

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
1	CARDIOVASCULAR SYSTEM	
1A	Positive inotropic drugs	
1Aa	Digitalis glycoside	
02-01-00001	digoxin tab 62.5 mcg	650000
02-01-00002	digitoxin tab 100 mcg	650000
02-01-00003	digoxin tab 125 mcg	650000
02-01-00004	digoxin tab 250 mcg	33000000
02-01-00005	digoxin PG elixir 50mcg /ml	650000
02-01-00006	digoxin inj 250 mcg/ml, (2ml amp)	650000
1Ab	PHOSPHODIESTERASE INHIBITORS	
02-01-00007	Enoximone inj 5mg/ml (20ml amp)	650000
1B	DIURETICS	
02-01-00008	amiloride Hcl 5mg + hydrochlorthiazide 50mg tab	40000000
02-01-00009	bumetanide tab 1 mg	1000000
02-01-00010	chlorthalidone tab 50mg	3000000
02-01-00011	ethacrynic acid as sod.salt inj powder for reconstitution 50mg vial	650000
02-01-00012	frusemide inj 20mg/2ml amp	7312500
02-01-00013	frusemide I.V. infusion inj 10mg/ml, (25ml amp)	650000
02-01-00014	frusemide tab 40mg	25000000
02-01-00015	frusemide scored tab 500mg	650000
02-01-00016	frusemide oral solution pead liquid 1mg/1ml	650000
02-01-00017	frusemide oral solution 4mg/ml	650000
02-01-00018	frusemide oral solution 8mg/ml	650000
02-01-00019	hydrochlorothiazide tab 25mg	2597400
02-01-00020	hydrochlorothiazide tab 50mg	3482700
02-01-00021	indapamide tab 2.5mg	650000
02-01-00022	Indapamide 1.5mg s/r coated tab	650000
02-01-00023	spironolactone tab 25mg	7282000
02-01-00024	spironolactone tab 100mg	6774000
02-01-00025	Xipamide tab 20mg	650000
1C	BETA-ADRENOCEPTER BLOCKING DRUGS	
02-01-00026	acebutolol tab 100mg	650000
02-01-00027	acebutolol tab 200mg	650000
02-01-00028	atenolol tab 100mg	90000000
02-01-00029	atenolol tab or (scored tab) 50mg	20000000
02-01-00030	atenolol tab 25mg	1000000
02-01-00031	Bisoprolol fumarate scored tab 5mg	650000
02-01-00032	Bisoprolol fumarate scored tab 10mg	650000
02-01-00033	Carvedilol 6.25mg tab	650000
02-01-00034	Carvedilol 12.5mg tab	650000
02-01-00035	Carvedilol 25mg tab	650000
02-01-00036	Esmolol Hcl IV infusion 10mg/ml (10ml vial)	650000
02-01-00037	labetalol inj 5mg/ml (20ml amp)	650000
02-01-00038	labetalol tab 200mg	650000
02-01-00039	labetalol tab 400mg	650000
02-01-00040	metoprolol tab 50mg	650000
02-01-00041	metoprolol tab (s/r) 200mg	650000
02-01-00042	metoprolol tartrate I.V. inj 1mg/1ml (5ml amp)	650000
02-01-00043	nadolol tab 80mg	650000
02-01-00044	oxprenolol Hcl tab 40mg	1376700
02-01-00045	pindolol tab 5mg	1100000
02-01-00046	propranolol Hcl slow IV inj 1mg/ml (1ml amp)	650000
02-01-00047	propranolol Hcl tab 10mg	30000000
02-01-00048	propranolol Hcl tab (or scored tab) 40mg	50000000
02-01-00049	propranolol Hcl cap (s/r) 80mg	700000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00050	sotalol tab 40mg	650000
02-01-00051	sotalol tab 80mg	650000
1D	ANTI-ARRHYTHMIC DRUGS	
02-01-00052	amiodarone Hcl inj 50mg/ml (3ml amp)	650000
02-01-00053	Amiodarone Hcl tab 200mg	7500000
02-01-00054	bretylum tosylate inj 50mg/ml, (10ml amp)	650000
02-01-00055	disopyramide caps 100mg	2000000
02-01-00056	disopyramide tab (s/r) durules 150mg	650000
02-01-00057	disopyramide tab retard (s/r) 250mg	650000
02-01-00058	disopyramide inj 10mg/ml, (5ml amp)	650000
02-01-00059	lignocaine Hcl I.V. slow infusion inj 20mg/ml, (50ml vial) plain	650000
02-01-00060	lignocaine Hcl inj 50mg/ml, (2ml amp) Spinal	650000
02-01-00061	mexiletine Hcl caps 50mg	650000
02-01-00062	mexiletine Hcl caps 200mg	2300000
02-01-00063	mexiletine Hcl IV, IV infusion inj 25mg/ml, (10ml amp)	650000
02-01-00064	phenytoin sod. inj 50mg/ml, (5ml amp)	650000
02-01-00065	practolol inj 2mg/ml, (5ml amp)	650000
02-01-00066	procainamide Hcl slow I.V.I.V infusion inj 100mg/ml, (10ml vial)	650000
02-01-00067	procainamide Hcl tab 500mg	650000
02-01-00068	procainamide Hcl tab (s/r) 750mg	650000
02-01-00069	propafenon Hcl tab 150mg	650000
02-01-00070	quinidine Bisulfate tab (s/r) 250mg (Durules)	650000
02-01-00071	quinidine Sulphate tab 200mg	650000
02-01-00072	verapamil Hcl inj 2.5mg/ml, (2ml amp)	650000
02-01-00073	verapamil Hcl tab 40mg	4500000
02-01-00074	verapamil Hcl tab 80mg	1200000
02-01-00075	verapamil Hcl tab (s/r) 120mg or cap,	650000
1E	ANTI-HYPERTENSIVE DRUGS	
02-01-00076	alfuzosin Hcl tab 2.5mg	860000
02-01-00077	alfuzosin Hcl (S/R) tab 5mg	1100000
02-01-00078	captopril tab 25mg	70000000
02-01-00079	captopril tab 50mg	45000000
02-01-00080	Candesartan cilexetil scored tab 8mg	650000
02-01-00081	diazoxide tab 50mg	650000
02-01-00082	doxazosin scored tab 2mg	1227000
02-01-00083	enalapril maleate scored tab 5mg	650000
02-01-00084	enalapril maleate scored tab 10mg	1425000
02-01-00085	enalapril maleate scored tab 20mg	1006200
02-01-00086	hydralazine Hcl I.V. infusion inj 20mg per amp	650000
02-01-00087	hydralazine Hcl tab 25mg	650000
02-01-00088	hydralazine Hcl tab 50mg	650000
02-01-00089	Lisinopril tab 5mg	650000
02-01-00090	Lisinopril tab 10mg	1142000
02-01-00091	Lisinopril tab 20mg	706000
02-01-00092	Losartan potassium tab 50mg	650000
02-01-00093	methyldopa inj 50mg/ml, (5ml amp)	650000
02-01-00094	methyldopa tab 250mg	68000000
02-01-00095	minoxidil tab 5mg	650000
02-01-00096	minoxidil tab 10mg	650000
02-01-00097	Perindopril Tert-butylamine erbumine 2mg tab	650000
02-01-00098	Perindopril Tert-butylamine erbumine 4mg tab	650000
02-01-00099	phenoxybenzamine Hcl caps 10mg	12000000
02-01-00100	phenoxybenzamine Hcl inj 50mg/ml, (2ml amp)	650000
02-01-00101	phentolamine mesylate inj 10mg/ml, (1ml amp)	650000
02-01-00102	prazosin Hcl tab 0.5mg	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00103	prazosin Hcl tab or scored tab 1mg	650000
02-01-00104	prazosin Hcl tab 2mg	650000
02-01-00105	prazosin Hcl tab 5mg	650000
02-01-00106	Quinapril Hcl tab 5mg	650000
02-01-00107	Quinapril Hcl tab 10mg	650000
02-01-00108	Quinapril Hcl tab 20mg	650000
02-01-00109	Ramipril scored tab or cap: 2.5mg	650000
02-01-00110	Ramipril scored tab or cap: 5mg	750000
02-01-00111	Ramipril scored tab or cap: 10mg	1350000
02-01-00112	Ramipril cap: 1.25mg	650000
02-01-00113	reserpine tab 100mcg	650000
02-01-00114	sodium nitroprusside I.V.infusion 50mg amp with solvent	650000
02-01-00115	tolazoline Hcl inj i.v	650000
02-01-00116	Valsartan cap 160mg	1674000
02-01-00117	Valsartan cap 40mg	650000
02-01-00118	Valsartan cap 80mg	765000
02-01-00119	Telmisartan 40mg tab	650000
02-01-00120	Telmisartan 80mg tab	650000
1F	VASODILATORS	
02-01-00121	Amlodipine (as besylate) tab 2.5mg	650000
02-01-00122	Amlodipine (as besylate) scored tab 5mg	650000
02-01-00123	Amlodipine (as besylate) scored tab 10mg	650000
02-01-00124	cinnarizine tab 25mg	25000000
02-01-00125	cinnarizine cap or tab 75mg	4000000
02-01-00126	diltiazem Hcl cap or tab 30mg	650000
02-01-00127	diltiazem Hcl cap or tab 60mg	23000000
02-01-00128	Diltiazem Hcl cap or tab (s/r) or (c/r) 90mg	13000000
02-01-00129	diltiazem Hcl cap or tab (s/r) 120mg	10000000
02-01-00130	diltiazem Hcl IV inj or infusion 25mg/vial	650000
02-01-00131	diltiazem Hcl cap or tab 90mg	1000000
02-01-00132	diltiazem Hcl cap or tab 120mg	1000000
02-01-00133	diltiazem Hcl (s/r) cap or tab 60mg	1200000
02-01-00134	diltiazem Hcl once daily cap or tab 120mg	650000
02-01-00135	diltiazem Hcl once daily cap or tab 180mg	650000
02-01-00136	diltiazem Hcl once daily cap or tab 240mg	650000
02-01-00137	diltiazem Hcl once daily cap or tab 300mg	650000
02-01-00138	Felodipine 5mg tab	650000
02-01-00139	glyceryl trinitrate tab 0.5mg	60000000
02-01-00140	glyceryl trinitrate inj 5mg/10ml amp.	650000
02-01-00141	glyceryl trinitrate plaster 5mg	650000
02-01-00142	glyceryl trinitrate plaster 10mg	650000
02-01-00143	glyceryl trinitrate plaster 15mg	650000
02-01-00144	glyceryl trinitrate plaster 25mg	650000
02-01-00145	glyceryl trinitrate spray	650000
02-01-00146	glyceryl trinitrate tab (c/r) 2.6mg	650000
02-01-00147	glyceryl trinitrate tab (c/r) 6.4mg	650000
02-01-00148	isosorbide dinitrate tab (s/l) 5mg	15000000
02-01-00149	isosorbide dinitrate tab 10mg	100000000
02-01-00150	isosorbide dinitrate tab (s/r) 20mg	650000
02-01-00151	isosorbide dinitrate tab (s/r) 40mg	650000
02-01-00152	isosorbide mononitrate tab 10mg	650000
02-01-00153	isosorbide mononitrate tab or cap 20mg	650000
02-01-00154	Isosorbide mononitrate 40 mg tab	650000
02-01-00155	Isosorbide mononitrate 60 mg tab	650000
02-01-00156	isosorbide mononitrate tab(s/r)25mg or cap	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00157	isosorbide mononitrate tab(s/r)50mg or cap	650000
02-01-00158	Nicardipine Hcl IV inj 25mg (solution)/ amp	650000
02-01-00159	nifedipine caps 5mg	650000
02-01-00160	nifedipine caps 10mg	84000000
02-01-00161	nifedipine (s/r) caps or tab 10mg	650000
02-01-00162	nifedipine caps or tab (s/r) 20mg	15000000
02-01-00163	nifedipine caps or tab (s/r) 30mg (24hr)	650000
02-01-00164	nifedipine caps (s/r) 60mg (24hr)	650000
02-01-00165	nimodipine tab 30mg	650000
02-01-00166	nimodipine i.v infusion 200mcg/ml (50ml vial)	650000
02-01-00167	oxpentifylline tab 400mg (pentoxifylline)	3251000
02-01-00168	oxpentifylline tab 600mg (pentoxifylline)	1953900
1G	SYMPATHOMIMETIC DRUGS	
02-01-00169	dobutamine Hcl inj 250mg per vial	650000
02-01-00170	dopamine Hcl inj 40mg/ml, (5ml amp)	650000
02-01-00171	isoprenaline Hcl inj 200 mcg/ml, (5ml amp)	650000
02-01-00172	isoprenaline Hcl tab (s/r) 20mg	650000
02-01-00173	metaraminol (as tartrate) inj 10mg/ml, (1ml amp)	650000
02-01-00174	methoxamine Hcl inj 20mg/ml, (1ml amp)	650000
02-01-00175	phenylephrine Hcl inj 10mg/ml, (1ml amp)	650000
1H	SCLEROSING AGENTS	
02-01-00176	ethanolamine oleate inj 5%	650000
02-01-00177	Sodium tetradecyl sulphate inj 3% (1ml amp)	650000
2	GASTRO-INTESTINAL SYSTEM	
2A	ANTACIDS	
02-01-00178	alginic acid 500mg + mag.trisilicate 25mg + dried Al.hydroxide gel 100mg +sod.bicarb.170mg tab	70000000
02-01-00179	Al.hydroxide 215mg +mag.hydroxide 80mg + simethicone 25mg/5ml susp	5000000
02-01-00180	Al.hydroxide 225mg + mag.hydroxide 200mg + simethicone 25mg/5ml susp	5000000
02-01-00181	Al hydroxide dried gel 475 mg tab	58000000
02-01-00182	Aluminium hydroxide 140mg+mag.trisilicate 140mg+mag.carbonate 452mg (or 560mg)+bismuth subcarbonate 73mg +sod.bicarbonate 452mg +malt diastase 28mg+belladonna alkaloids 70mcg(or 75mcg) /teaspoonful powder	7000000
02-01-00183	co-dried mag.carb.Al.hydroxide 282 + simethicone 25mg tab	20000000
02-01-00184	colloidal aluminium hydroxide tab 440mg	15000000
02-01-00185	colloidal aluminium hydroxide susp 290mg/5ml,	5000000
02-01-00186	dried Al.hydroxide gel 200mg +mag.hydroxide 200mg+simethicone 25mg tab	10000000
02-01-00187	magnesium trisilicate powder B.P(Kg)	704730
02-01-00188	Mg trisilicate 250mg+dried Al.hydroxide gel 120mg tab	15000000
02-01-00189	Mg trisilicate 360mg + Al hydroxide gel 180mg tab	25000000
02-01-00190	Mg trisilicate 200mg + Al hydroxide mag. carb. co-dried gel 400mg/5ml, susp	1500000
02-01-00191	Mg hydroxide 200mg + Al hydroxide (=dried gel) 225mg/5ml, susp	1500000
02-01-00192	Mg hydroxide 400mg + Al hydroxide gel 400mg tab	10000000
02-01-00193	oxethazaine 10mg + Al.hydroxide 300mg+ Mag.hydroxide 100mg/5ml susp	1500000
02-01-00194	Pancreatin 10mg+vit B1 1mg+atropin sulphate 0.1mg+light mag.carbonate 300mg+mag.trisilicate 50mg+diastase 10mg+calc.carbonate 145mg+sod.bicarbonate 373mg+peppermint oil 0.6mg+light kaolin 50mg+dried aluminium hydroxide gel 50mg/gm powder	2900000
02-01-00195	Sod. alginate 250mg+Sod. bicarb.133.5mg/5ml susp.	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
2B	ANTISPASMODIC	
02-01-00196	atropine sulphate inj 0.6mg/ml, 1ml amp	3000000
02-01-00197	camylofin di.Hcl tab 50mg	6240000
02-01-00198	camylofin di.Hcl inj 25mg/ml	650000
02-01-00199	chlordiazepoxide 5mg + clidinium Br 2.5mg tab	110000000
02-01-00200	Dicyclomine Hcl 10mg tab	650000
02-01-00201	homatropine methylbromide drops 2mg/ml,	6800000
02-01-00202	hyoscine butylbromide tab 10mg	110000000
02-01-00203	hyoscine butylbromide syr 1mg/ml	2000000
02-01-00204	hyoscine butylbromide inj 20mg/ml, (1ml amp)	10000000
02-01-00205	hyoscine butylbromide supp 7.5mg (child)	1000000
02-01-00206	hyoscine butylbromide supp 10mg (adult)	650000
02-01-00207	isopropamide as iodide 5mg + trifluoperazine as Hcl 1mg tab	45000000
02-01-00208	mepenzolate Br tab 25mg	7000000
02-01-00209	pipenzolate Br tab 5mg	8000000
02-01-00210	pipenzolate methyl Br 4mg + phenobarbital 6mg/ml drop	8000000
02-01-00211	prifinium Br tab 30mg	20000000
02-01-00212	prifinium Br 30mg + Paracetamol 325mg tab.	30000000
02-01-00213	prifinium Br inj 7.5mg /ml	2800000
02-01-00214	propantheline Br tab 15mg	8000000
2C	DRUGS THAT PROMOTE HEALING OF PEPTIC ULCERS	
02-01-00215	bismuth chelate tab 300mg (Tri-pot. dicitrate bismuthate)	650000
02-01-00216	bismuth chelate elixir 120mg/5ml	650000
02-01-00217	cimetidine tab 200mg	60000000
02-01-00218	cimetidine tab 400mg	3800000
02-01-00219	Cimetidine syrup 200mg/5ml	650000
02-01-00220	cimetidine inj IV.IM ,IV infusion 100mg/ml, (2ml amp)	1350000
02-01-00221	famotidine tab 20mg	7000000
02-01-00222	famotidine tab (or scored tab) 40mg	7500000
02-01-00223	Lansoprazole cap 15mg	2000000
02-01-00224	Lansoprazole cap 30mg	6000000
02-01-00225	misoprostol scored tab 200mcg	650000
02-01-00226	omeprazole caps enteric coated tab 20mg	13263900
02-01-00227	omeprazole caps enteric coated tab 40mg	5042700
02-01-00228	Olsalazine sod. 250mg cap	650000
02-01-00229	pirenzepine Hcl tab 25mg	1388400
02-01-00230	ranitidine as Hcl tab 150mg	100000000
02-01-00231	ranitidine as Hcl tab 300mg	4715100
02-01-00232	Rabeprazole sodium enteric coated (or gastro-resistant) tab 10mg	650000
02-01-00233	Rabeprazole sodium enteric coated (or gastro-resistant) tab 20mg	650000
02-01-00234	sucralfate tab 1g	760500
02-01-00235	sucralfate susp 1g/5ml	650000
2D	ANTIDIARRHOEAL DRUGS	
02-01-00236	codeine phosphate tab 30 mg	650000
02-01-00237	diphenoxylate Hcl 2.5mg + atropine sulphate 25mcg tab.	115000000
02-01-00238	Glucose anhydrous 5g+Sod.chloride 0.87g+Sod.citrate 0.72g+Pot.chloride 0.37g / sachet-net wt 6.97g	650000
02-01-00239	Loperamide Hcl tab 2mg	30000000
02-01-00240	Sod.chloride 3.5g+Trisodium citrate dihydrate 2.9g+pot.chloride 1.5g+glucose anhydrous 20g/sachet powder (oral rehydration salts)	23000000
02-01-00241	colotest kit rapid urease test for campylobactor pyloritri specialties Inc	650000
2E	TREATMENT OF CHRONIC DIARRHOES	
02-01-00242	mesalazine tab 400mg	2500000
02-01-00243	Mesalazine foam enema 1g	650000
02-01-00244	Mesalazine rectal supp 1g	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00245	Mesalazine rectal supp 0.5g	650000
02-01-00246	Mesalazine slow release tab 500mg	2500000
02-01-00247	Mesalazine solution enema 1g/100ml enema	650000
02-01-00248	sulphasalazine 500mg E.N tab	5300000
02-01-00249	Sod.cromoglycate (oral only) cap 100mg	650000
2F	LAXATIVES	
02-01-00250	bisacodyl supp 5mg (child)	650000
02-01-00251	bisacodyl supp 10mg (adult)	10000000
02-01-00252	bisacodyl tab 5mg	30000000
02-01-00253	bran tab 2g	650000
02-01-00254	Calcium-salt of purified senna containing 12mg of senna glycoside tab	23107500
02-01-00255	castor oil, 200ml	650000
02-01-00256	dioctyl Sod. sulphosuccinate tab 100mg (Docusate sod.)	2000000
02-01-00257	dioctyl Sod. sulphosuccinate pead. drop 12.5mg/5ml	650000
02-01-00258	fibrous grain 375mg + fibrous citrus Extract 94 mg tab.	2000000
02-01-00259	glycerine supp 1.362g (Child)	3120000
02-01-00260	glycerine supp 2.272g (adult)	3620000
02-01-00261	ispaghula husk powder 49% (Buffered)	720000
02-01-00262	ispaghula husk granules 90%	650000
02-01-00263	Lactulose syr 3.1-3.7g/5ml,	650000
02-01-00264	methyl cellulose mixture 900mg/10ml,	650000
02-01-00265	methyl cellulose tab 250mg	1500000
02-01-00266	methyl cellulose tab 500mg	1500000
02-01-00267	senna granules 14.9mg/5ml or (5.5mg/g)	650000
02-01-00268	Senna extract = 13.5mg of sennosides A & B as calcium salts tab	650000
02-01-00269	sorbitol 3.125g + sodium citrate 450mg + sodium alkyl sulphoacetate 45mg / enema (5ml tubes)	650000
02-01-00270	streculie 62% + frangula 8% sachet	650000
02-01-00271	Streculie 55% granules	650000
02-01-00272	Sodium picosulfate 7.5mg/ml (drop)	650000
2G	RECTAL AND COLONIC DRUGS	
02-01-00273	Hydrosortisone 0.5% + cinchocaine- Hcl 0.5%+ framycetin sulphate 1%+ aesculin 1% oint	2265900
02-01-00274	Hydrosortisone 5mg+ cinchocaine-Hcl 5mg+framycetin sulphate 10mg+aesculin 10mg supp	8506000
02-01-00275	Fluocinolone acetonid 0.1mg+menthol 2.5mg+bismuth subgallate 50mg+lignocaine-Hcl 20mg/g oint	1000000
02-01-00276	Fluocinolone acetonid 0.1mg+menthol 2.5mg+bismuth subgallate 50mg+lignocaine-Hcl 20mg/g cream	650000
02-01-00277	Fluocinolone actonide 0.1mg+menthol 5mg+bismuth subgallate 100mg+lignocaine-Hcl 40mg supp	5200000
02-01-00278	Lignocaine 50mg+hydrocortisone acetate 2.5mg+aluminium subacetat 35mg+zinc oxide 180mg /g oint	1782300
02-01-00279	Lignocaine 60mg+hydrocortisone acetate 5mg+aluminium subacetate 50mg+zinc oxide 400mg supp	3469000
02-01-00280	Prednisolon as sod phosphate retention enema 20mg/100ml (100ml -enema)	650000
02-01-00281	Hydrocortison acetate foam in aerosal pack10%	650000
2H	DRUGS AFFECTING INTESTINAL SECRETIONS	
02-01-00282	aprotinin inj 20 000 kallikrein inactivator unit /ml (5ml amp)	650000
02-01-00283	chenodeoxycholic acid caps 250mg	650000
02-01-00284	Pancreatic enzymes 165mg (with high lipase ,amylase and trypsine content)+oxbile 65mg +cellulase10mg tab	9737000
02-01-00285	pancreatin tab 200mg	4680000
02-01-00286	pancreatin 400mg (Lipase 12500 FIP unit+protease 800 FIP unit+amylase 11000 FIP unit)+Bromelin 50mg+oxbile 30mg tab	1552200

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00287	Protease 350 + lipase 7500+ amylase 700 Flp unit /g powder	650000
02-01-00288	ursodeoxycholic acid tab 150mg	650000
02-01-00289	ursodeoxycholic acid tab 250mg	650000
02-01-00290	ursodeoxycholic acid tab 300mg	650000
2I	STOMA APPLIANCES	
02-01-00291	Dow corning medical adhesive B, spray adhesive	650000
02-01-00292	Stomahesive, paste.	650000
2J	OTHERS	
02-01-00293	pentagastrin inj.	650000
2K	DIRECT ACTING SPASMOLYTIC	
02-01-00294	Mebeverine Hcl tab 100mg	24533000
02-01-00295	Mebeverine Hcl tab 135mg	43463000
02-01-00296	Mebeverine Hcl 135mg+ispaghula husk 3.5g/sachet granules	650000
2L	MOTILITY STIMULANT (PROKINETIC DRUG)	
02-01-00297	domperidon tab 10mg	650000
02-01-00298	domperidon 10mg/10ml oral susp	650000
02-01-00299	domperidon drop 10mg/ml	650000
02-01-00300	metoclopramide Hcl tab 5mg	24884000
02-01-00301	metoclopramide Hcl scored tab 10mg	81642000
02-01-00302	metoclopramide Hcl syr 5mg/5ml,	2800000
02-01-00303	metoclopramide Hcl drops 4mg/ml,	3265000
02-01-00304	metoclopramide Hcl IM or IV inj 5mg/ml, (2ml amp)	9364000
3	RESPIRATORY SYSTEM	
3A	BRONCHODILATORS	
02-01-00305	aminophylline (I.V) inj 25mg/ml (10ml amp)	4613000
02-01-00306	aminophylline (I.M) inj 500mg/2ml, (2ml amp)	650000
02-01-00307	aminophylline tab (s/r) 100mg	6570000
02-01-00308	aminophylline tab (s/r) 225mg	46394000
02-01-00309	aminophylline tab 100mg	9890000
02-01-00310	aminophylline supp. 50mg	650000
02-01-00311	aminophylline supp. 125mg	650000
02-01-00312	aminophylline supp. 250mg	650000
02-01-00313	aminophylline supp 500mg or acepifyllin supp 500mg	650000
02-01-00314	Theophylline syrup 60mg/5ml	650000
02-01-00315	ephedrine Hcl tab 30mg	2226900
02-01-00316	ipratropium Br, inhalation 20mcg/dose	650000
02-01-00317	Ipratropium Br solution for inhalation 500mcg/2ml unit dose vial with suitable nebulising devices (nebuliser)	650000
02-01-00318	Ipratropium Br solution for inhalation: 0.52mg=0.5mg Ipratropium bromide anhydrous+salbutamol sulphate 3.01mg=salbutamol base 2.5mg/2.5ml unit dose vials with its nebulising devices (UDV)	650000
02-01-00319	Ipratropium Br anhydrous solution for inhalation 250mcg/2ml (unit dose vial) (UDV)	650000
02-01-00320	Ipratropium Br anhydrous 20 mcg + Salbutamol sulphate 120mcg / metered dose inhaler (for oral inhalation) (MDI)	650000
02-01-00321	orciprenaline sulphate tab 20mg	650000
02-01-00322	orciprenaline sulphate inj 0.5mg/1ml (1ml amp)	650000
02-01-00323	reproterol Hcl aerosol 500mcg /metered inhalation	650000
02-01-00324	salbutamol powder for inhalation, 200mcg. (Rotacap)	650000
02-01-00325	salbutamol inj 0.5mg/ml, (1ml amp)	796000
02-01-00326	salbutamol nebules (respiratory solution 0.5% w/v 20ml)	1400000
02-01-00327	salbutamol syr 2mg/5ml	11629800
02-01-00328	salbutamol tab 2mg	10000000
02-01-00329	salbutamol (c/r) tab 4mg	2000000
02-01-00330	salbutamol (c/r) tab 8mg	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00331	salmeterol inhalation 25mcg/dose	650000
02-01-00332	terbutaline sulphate turbuhalar 250mcg/ dose turbuhalar	650000
02-01-00333	Terbutaline sulphate turbuhalar 500 mcg / dose turbuhalar	650000
02-01-00334	terbutaline sulphate (s.c) inj 500mcg/ml, (1ml amp)	650000
02-01-00335	terbutaline sulphate syr 300mcg/ml	650000
02-01-00336	terbutaline sulphate tab 2.5mg	4400000
02-01-00337	terbutaline sulphate tab 5mg durules	650000
02-01-00338	terbutaline sulphate nebules	650000
02-01-00339	theophylline tab (s/r) 250mg	6527000
02-01-00340	theophylline 50mg + Glyceryl guaiacolate 30mg/5ml elixir	15327000
02-01-00341	Theophylline 150mg + Glycerylguaiacolate 90mg tab.	8513700
02-01-00342	Theophylline (3scored) s/r 300mg tab	2338000
02-01-00343	Theophyllin tab or scored tab 250mg	14000000
02-01-00344	theophylline cap (s/r) 300mg	21000000
02-01-00345	theophylline tab (s/r) 100mg	3887000
02-01-00346	salbutamol aerosol 100mcg/metered inhalation	6735300
3B	CORTICOSTEROIDS	
02-01-00347	beclomethasone dipropionate aerosol 50mcg/metered inhalation	1384000
02-01-00348	budesonide turbuhalar 200mcg/dose turbuhalar	650000
3C	PROPHYLAXIS OF ASTHMA	
02-01-00349	ketotifen caps or tab 1mg	34000000
02-01-00350	ketotifen as hydrogen fumarate elixir 1mg/5ml,	4774000
02-01-00351	sodium cromoglycate 20mg spin cap.	651300
02-01-00352	Spinhelars for spin cap above	650000
02-01-00353	sodium cromoglycate nebuliser sol 10mg/ml, 2ml amp.	650000
02-01-00354	sodium cromoglycate (without freon or freon free) aerosol inhalation or turbuhalar	650000
3D	ALLERGIC DISORDERS	
02-01-00355	adrenaline as acid tartrate inj 1mg/ml, (1ml amp)	1369000
02-01-00356	antazoline Hcl tab 100mg	9360000
02-01-00357	Cetirizine tab 10mg	2014000
02-01-00358	Cetirizine 0.1% syrup	650000
02-01-00359	chlorpheniramine maleate syr 2.5mg/5ml,	6532000
02-01-00360	chlorpheniramine maleate tab 4mg	73080000
02-01-00361	chlorpheniramine inj 10mg/ml (1ml amp)	4938000
02-01-00362	clemastine as hydrogen fumarate tab 1mg	31448000
02-01-00363	cyproheptadine Hcl syr 2mg/5ml	7527000
02-01-00364	cyproheptadine Hcl tab 4mg	80131000
02-01-00365	dexchlorpheniramin maleate tab (s/r) 6mg	53156000
02-01-00366	dexchlorpheniramin maleate 2mg+ dexamethasone 0.25mg+ ascorbic acid 75mg tab	54363000
02-01-00367	diphenhydramine Hcl elixir 10mg/5ml, 120ml	9105000
02-01-00368	diphenhydramine Hcl inj 10mg/ml, (1ml amp)	11880000
02-01-00369	diphenhydramine Hcl tab 25mg	100000000
02-01-00370	diphenhydramine Hcl (s/r) cap 5mg	650000
02-01-00371	Fexofenadine Hcl film coated tab 180mg	650000
02-01-00372	Fexofenadine Hcl film coated tab 120mg	650000
02-01-00373	hydroxyzine Hcl tab 10mg	5167500
02-01-00374	hydroxyzine Hcl tab 25mg	2535000
02-01-00375	Loratidine tab 10mg	17323800
02-01-00376	Loratidine syrup 5mg/5ml	4173000
02-01-00377	Mequitazine tab 5mg	650000
02-01-00378	Pheniramine (P-amino salicylate) tab 50mg	650000
02-01-00379	Pheniramine (hydrogen maleate) syr 15mg/5ml	650000
02-01-00380	promethazine Hcl inj 25mg/ml, (2ml amp)	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00381	promethazine Hcl syr 5mg/5ml,	650000
02-01-00382	promethazine Hcl tab 10 mg	650000
02-01-00383	triprolidine Hcl tab 2.5mg	5850000
02-01-00384	trimeprazine tartrate tab 10mg	650000
02-01-00385	trimeprazine tartrate syr 7.5mg/5ml	650000
02-01-00386	trimeprazine tartrate forte syr 30mg/5ml	650000
3E	RESPIRATORY STIMULANTS	
02-01-00387	doxapram Hcl inj 20mg/ml,(5ml amp)	650000
3F	MUCOLYTICS	
02-01-00388	bromhexine Hcl tab 8 mg	21538000
02-01-00389	bromhexine Hcl 4mg/5ml syr	13759000
02-01-00390	bromhexine Hcl inj 4mg/2ml (2ml amp)	650000
3G	ANTITUSSIVES DEMULCENTS EXPECTORANTS	
02-01-00391	Sod.benzoate 25mg +syr.balsam tolu. 1.25mg+syr.ipecac co. 1.25ml+ Tr. comphor Co. 0.25ml/5ml syr	2000000
02-01-00392	clobutinol Hcl tab 40mg	2730000
02-01-00393	clobutinol Hcl syr 20mg/5ml	1209000
02-01-00394	dextromethorphan Hcl tab 15mg	41852000
02-01-00395	dextromethorphan Hcl drop 15mg/ml,	4460000
02-01-00396	Dextromethorphan HBr 2.5mg + Pot. Guaiacale sulphionate 37.5mg /5ml pead. mixture	5776000
02-01-00397	Dextromethorphan HBr B.P 15mg+guiphenesin 100mg+psuedo ephedrine Hcl 30mg/5ml syrup	650000
02-01-00398	Tr.grindeliae 0.2ml+ tr. Pimpinellae 0.2ml+ tr.primulae1ml+tr. rosae1ml+tr. Thymi 1.2ml+ mel 45g /100ml syr	2730000
02-01-00399	Tr.grindeliae 0.2ml+ tr. Pimpinellae 0.2ml+ tr.primulae1ml+tr. rosae1ml+tr. Thymi 1.2ml+ mel 45g+codeine phosphate 100mg /100ml syr	3110000
02-01-00400	noscapine Hcl tab 25mg	5894000
02-01-00401	Thymi 5.8g+herb droserae 1.45g+ pinguiculae 2.4g/10ml drop	1437000
02-01-00402	Glyceryl guaiacolate 100mg+chlorpheniramine maleate 1mg+ phenylephrine Hcl 5mg +codeine phosphate 10mg+ ascorbic acid 12.5mg/5ml syr	4000000
02-01-00403	Diphenhydramine- Hcl13.5mg +ammonium chloride131.5mg +sodium citrate55mg+menthol 1mg/5ml syr	20000000
02-01-00404	chlorpheniramine maleate25mg+ glyceryl guaiacolate 1g+ potassium citrate3g+sodium benzoate3g+liquid extract of liquorice 7.5g/100ml syr	11300000
02-01-00405	chlorpheniramine maleate 25mg+ glyceryl guaiacolate 1g+ potassium citrate 3g+sodium benzoate 3g+liquid extract of liquorice 7.5g+codein phosphate 75mg/100ml syr	10300000
02-01-00406	Glyceryl guaiacolate 50mg+ chlorpheniramine maleate 1mg+ phenylephrine-Hcl 2.5mg+ascorbic acid 12.5mg/5ml syr	16000000
02-01-00407	Chlorpheniramine maleate 2mg + phenylephrine-Hcl 5mg+ ephedrine- Hcl 5mg+ codeine phosphate 8mg/10ml syr	14000000
02-01-00408	Lemon juice 1ml+ honey 250mg+ ammonium chloride 30 mg+ipecac.liquid extract 0.003ml/5ml syr	3400000
3H	ORALLY ADMINISTERED NASAL DECONGESTANTS	
02-01-00409	paracetamol 450mg+ promethazine- Hcl 5mg+phenylephrin-Hcl 5mg tab	33723000
02-01-00410	Chlorpheniramine maleate 2mg +pseudoephedrine- Hcl 15mg +paracetamol 120mg +ascorbic acid 50mg/5ml syr.	7832000
02-01-00411	dimethinedene maleate drop 1mg/ml	6000000
02-01-00412	Chlorpheniramine maleate 2mg+paracetamol 350mg+ascorbic acid 100mg tab	120000000
02-01-00413	pseudoephedrine Hcl tab 60mg	3000000
02-01-00414	pseudoephedrine Hcl 60mg + triprolidine Hcl 2.5mg tab	38000000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00415	pseudoephedrine Hcl 30mg + triprolidine Hcl 1.25mg/5ml syr	4200000
02-01-00416	mepyramine maleate 25mg + pheniramine maleate 25mg + phenylpropanolamine Hcl 50mg + caffeine 80mg bitabs	10000000
02-01-00417	mepyramine maleate 6.25mg + pheniramine maleate 6.25mg + phenylpropanolamine Hcl 12.5mg/5ml syr	650000
02-01-00418	mepyramine maleate 10mg + pheniramine maleate 10mg + phenylpropanolamine Hcl 20mg/ml drop	3000000
02-01-00419	paracetamol 300mg + phenylpropanolamine Hcl 25mg + phenyltoloxamine citrate 22mg tab.	5655000
02-01-00420	pseudoephedrine Hcl + triprolidine Hcl + codeine phosphate tab	8777000
02-01-00421	pseudoephedrine Hcl 30mg + triprolidine Hcl 1.25mg + codeine phosphate 10mg/5ml syr.	1738000
02-01-00422	pseudoephedrine Hcl syr 30mg/5ml	971000
3I	OTHERS	
02-01-00423	Bismuth iodine paste (BIP)	650000
02-01-00424	Lignocaine 4% spray and topical use	650000
02-01-00425	Vial with 1.2ml susp contain 50.76-60mg phospholipid fraction from the bovin lung (dry base) corresponding to a content of 66mol or 50mg total phospholipid	650000
02-01-00426	Suspension : pumactant 100mg (synthetic 100mg phospholipids) for Reconstitution / vial with 1.2ml cold sterile Nacl 0.9%	650000
3J	LEUKETRIN RECEPTOR ANTAGONIST	
02-01-00427	zofirlukast tab 20mg	650000
4	CENTRAL NERVOUS SYSTEM	
4A	HYPNOTICS AND ANXIOLYTICS	
02-01-00428	amylorbarbitone sod.cap 60mg	650000
02-01-00429	amylorbarbitone sod.cap 200mg	650000
02-01-00430	Alprazolam 0.5mg scored tab	650000
02-01-00431	chlordiazepoxide tab 5mg	30000000
02-01-00432	bromazepam 1.5mg scored tab	740000
02-01-00433	bromazepam 3mg scored tab	690000
02-01-00434	chlordiazepoxide tab 10mg	14000000
02-01-00435	chloralhydrate syrup 250mg/5ml,	2000000
02-01-00436	clobazam 10mg tab.	1200000
02-01-00437	diazepam inj 5mg/ml, (2ml amp)	9600000
02-01-00438	diazepam emulsion 10mg/2ml amp	650000
02-01-00439	diazepam inj 1mg/ml	650000
02-01-00440	diazepam (s/r) cap 10mg	7800000
02-01-00441	diazepam rectal tube 2mg/ml	650000
02-01-00442	diazepam syr 2mg/5ml,	1144000
02-01-00443	diazepam syr 5mg/5ml	650000
02-01-00444	diazepam tab 2mg	80000000
02-01-00445	diazepam tab 5mg	100000000
02-01-00446	diazepam tab 10mg	26000000
02-01-00447	flurazepam Hcl cap 15mg	650000
02-01-00448	Lorazepam scored tab 1mg	10000000
02-01-00449	Lorazepam tab 2mg	8400000
02-01-00450	Lormetazepam 1mg scored tab	650000
02-01-00451	Lorazepam inj 4mg/ml (1ml amp)	650000
02-01-00452	medazepam caps 5mg	2289300
02-01-00453	medazepam caps 10mg	2289300
02-01-00454	meprobamate tab 200mg	49000000
02-01-00455	nitrazepam tab 5mg	1400000
02-01-00456	triazolam tab 125mcg	650000
02-01-00457	triazolam tab 250mcg	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
4B	ANTIPSYCHOTICS	
02-01-00458	chlorpromazine Hcl tab 10mg	7766000
02-01-00459	chlorpromazine Hcl tab 25mg	12000000
02-01-00460	chlorpromazine Hcl tab 50mg	19000000
02-01-00461	chlorpromazine Hcl tab 100mg	9600000
02-01-00462	chlorpromazine Hcl syr 25mg/5ml,	650000
02-01-00463	chlorpromazine Hcl drops 5mg/ml,	650000
02-01-00464	chlorpromazine Hcl inj 10mg/ml, (5ml amp)	650000
02-01-00465	chlorpromazine Hcl inj 25mg/ml, (2ml amp)	650000
02-01-00466	Clozapine 25mg tab	650000
02-01-00467	Clozapine 100mg tab	650000
02-01-00468	flupenthixol tab 1mg	650000
02-01-00469	flupenthixol tab 2mg	650000
02-01-00470	flupenthixol tab 3mg	650000
02-01-00471	flupenthixol decanoate depot-inj 20mg/ml, (1ml amp)	650000
02-01-00472	flupenthixol decanoate oily inj 20mg/ml, (2ml amp)	650000
02-01-00473	flupenthixol decanoate conc. inj 100mg/ml (1ml amp)	650000
02-01-00474	fluphenazine Hcl tab 1mg	2000000
02-01-00475	fluphenazine decanoate depot-inj 25mg/ml, (1ml amp)	955500
02-01-00476	fluphenazine decanoate depot-inj 100mg/ml, (1ml amp)	650000
02-01-00477	haloperidol tab or cap 0.5mg	2250300
02-01-00478	haloperidol tab 1.5mg	8213400
02-01-00479	haloperidol tab 5mg	3393000
02-01-00480	haloperidol tab 10mg	1384500
02-01-00481	haloperidol inj 5mg/ml	650000
02-01-00482	haloperidol as decanoate (s/r) oily inj 50mg/ml (1ml amp)	650000
02-01-00483	haloperidol (s/r) inj 100mg/ml	650000
02-01-00484	haloperidol oral liquid (drop) 2mg/ml (1ml=20 drops)	650000
02-01-00485	haloperidol oral liquid conc. 10mg/ml	650000
02-01-00486	haloperidol 20mg tab	650000
02-01-00487	lithium carbonate tab 250mg	650000
02-01-00488	Olanzapine 10mg tab	650000
02-01-00489	lithium carbonate tab (c/r) 400mg	650000
02-01-00490	Olanzapine 5mg tab	650000
02-01-00491	pericyazine tab 2.5mg	650000
02-01-00492	pericyazine tab 10mg	650000
02-01-00493	pericyazine syr 2.5mg/5ml	650000
02-01-00494	perphenazine tab 2mg	650000
02-01-00495	perphenazine tab 4mg	650000
02-01-00496	perphenazine syr 2mg/5ml,	650000
02-01-00497	pimozide tab 1mg	1487000
02-01-00498	pimozide tab 4mg	650000
02-01-00499	promazine Hcl tab 10mg	650000
02-01-00500	promazine Hcl tab 25mg	650000
02-01-00501	promazine Hcl tab 50mg	650000
02-01-00502	promazine Hcl inj 50mg/ml, (10ml vial)	650000
02-01-00503	promazine Hcl inj 50mg/ml, (2ml vial)	650000
02-01-00504	Promazine Hcl susp 10mg/5ml	650000
02-01-00505	Risperidone 2mg tab	650000
02-01-00506	Risperidone 4mg tab	650000
02-01-00507	thioridazine tab 10mg	6949800
02-01-00508	thioridazine tab 25mg	7086300
02-01-00509	thioridazine tab 100mg	4485000
02-01-00510	thioridazine retard tab 30mg	650000
02-01-00511	Thioridazine retard tab 50mg	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00512	thioridazine retard tab 200mg	1056900
02-01-00513	thioridazine 50mg/5ml susp (1%)	650000
02-01-00514	Thioridazine 0.2% syrup	650000
02-01-00515	Thiopropazine mesylate inj	650000
02-01-00516	trifluoperazine tab 1mg	1700000
02-01-00517	trifluoperazine tab 5mg	1300000
02-01-00518	trifluoperazine spansules (s/r) 2mg	3300000
02-01-00519	trifluoperazine spansules (s/r) 10mg	936000
02-01-00520	trifluoperazine syr 1mg/5ml	650000
4C	ANTIDEPRESSIVE DRUGS	
4Ca	TRICYCLIC AND RELATED ANTIDEPRESSANT DRUGS	
02-01-00521	amitriptyline Hcl tab 10mg	4438200
02-01-00522	amitriptyline Hcl tab 25mg	15502500
02-01-00523	Amitriptyline Hcl tab 50mg	650000
02-01-00524	amitriptyline Hcl cap 75mg (s/r)	650000
02-01-00525	amitriptyline Hcl syr 10mg/5ml,	650000
02-01-00526	clomipramine Hcl tab 10mg	1160000
02-01-00527	clomipramine Hcl tab 25mg	2112000
02-01-00528	clomipramine Hcl inj 12.5mg/ml, (2ml amp)	650000
02-01-00529	clomipramine Hcl(s/r) 75mg tab	650000
02-01-00530	Citalopram as Hcl 20mg tab	650000
02-01-00531	dothiepin Hcl tab 75mg	650000
02-01-00532	imipramine Hcl tab 10mg	1600000
02-01-00533	imipramine Hcl tab 25mg	3000000
02-01-00534	imipramine Hcl inj 12.5mg/ml, (2ml amp)	650000
02-01-00535	fluoxetine cap 20mg	998000
02-01-00536	maprotiline Hcl tab 10mg	28134600
02-01-00537	maprotiline Hcl tab 25mg	17400000
02-01-00538	maprotiline Hcl tab 50mg	3300000
02-01-00539	mianserin Hcl tab 10mg	650000
02-01-00540	mianserin Hcl tab 20mg	650000
02-01-00541	mianserin Hcl tab 60mg	650000
02-01-00542	opipramol Hcl tab 50mg	650000
02-01-00543	trimipramine tab 25mg	1216800
02-01-00544	trimipramine tab 10mg	650000
4 Cb	MAOIs	
02-01-00545	Tranylcypromine tab 10mg	650000
02-01-00546	Moclobemide 150mg tab	650000
02-01-00547	Moclobemide 300mg tab	650000
4D	CENTRAL NERVOUS SYSTEM STIMULANTS	
02-01-00548	dexamphetamine sulphate tab 5mg	650000
02-01-00549	methylphenidate Hcl tab 10mg	650000
4E	CENTRALLY ACTING APPETITE DEPRESSANTS	
02-01-00550	mazindole tab 1mg	5908500
4F	DRUGS USED IN NAUSEA AND VERTIGO	
02-01-00551	betahistine Hcl tab 8mg	1766700
02-01-00552	Betahistine di-Hcl scored tab 16mg	2500000
02-01-00553	Flunarizine Hcl cap 5mg	650000
02-01-00554	prochlorperazine tab 5mg	4000000
02-01-00555	prochlorperazine syr 5mg/5ml,	1125000
02-01-00556	prochlorperazine IM inj 12.5mg/ml, (2ml amp)	3000000
02-01-00557	prochlorperazine supp 5mg	650000
02-01-00558	prochlorperazine supp 25mg	650000
02-01-00559	thiethylperazine tab 6.5mg	3861000
02-01-00560	thiethylperazine as Hcl inj 6.5mg/ml, (1ml amp)	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00561	tropisetron as Hcl 5mg cap	650000
02-01-00562	tropisetron as Hcl inj 5mg (5ml amp) or 1mg/ml (5ml amp)	650000
02-01-00563	Ondansetron (as Hcl) tab 4mg	650000
02-01-00564	Ondansetron (as Hcl) tab 8mg	650000
02-01-00565	Ondansetron (as Hcl) oral lyophilisates tab 4mg	650000
02-01-00566	Ondansetron (as Hcl) oral lyophilisates tab 8mg	800000
02-01-00567	Ondansetron (as Hcl) suger free syrup 4mg/5ml	650000
02-01-00568	Ondansetron (as Hcl) injection 2mg/ml (2ml amp)	650000
02-01-00569	Ondansetron (as Hcl) injection 2mg/ml (4ml amp)	650000
02-01-00570	Ondansetron (as Hcl) supp 16mg	650000
4G	ANALGESICS USED FOR MILD, MODERATE PAIN	
02-01-00571	acetylsalicylic acid tab 100mg	196973400
02-01-00572	acetylsalicylic acid tab (e/c) 100mg	22351000
02-01-00573	acetylsalicylic acid tab 300mg	243285900
02-01-00574	acetylsalicylic acid tab 500mg	13114000
02-01-00575	acetylsalicylic acid tab (e/c) 500mg	6562000
02-01-00576	acetylsalicylic acid tab 500mg (Micro-encapsulated forms of aspirine)	4289000
02-01-00577	acetylsalicylic acid enteric-coated tab 325mg or 300mg	55452000
02-01-00578	acetylsalicylic acid soluble tab 300mg	28278000
02-01-00579	Aloxiaprine tab 600mg (buffered aspirine)	6133000
02-01-00580	dextropropoxyphene Napsylate 50mg + paracetamol 325mg cap	36504000
02-01-00581	dextropropoxyphene Hcl 32.5mg + paracetamol 325mg cap	650000
02-01-00582	dihydrocodeine tartrate tab 30mg	650000
02-01-00583	dihydrocodeine tatrate inj 50mg/ml (1ml amp)	650000
02-01-00584	Lysine acetylsalicylate inj 900mg	22761000
02-01-00585	paracetamol drops 100mg/ml, or 60mg/0.6ml	11443000
02-01-00586	paracetamol elixir 125mg/5ml,	41810000
02-01-00587	paracetamol supp 125mg (infant)	12688000
02-01-00588	paracetamol supp 250mg (child)	17745000
02-01-00589	Paracetamol supp 500mg	11683000
02-01-00590	paracetamol 125mg + phenobarb 10mg supp. (Infant)	32066000
02-01-00591	paracetamol 250mg + phenobarb 20mg supp. (child)	47721000
02-01-00592	Paracetamol inj (I.V , I.M)1g	9517000
02-01-00593	paracetamol tab 500mg	500000000
02-01-00594	paracetamol 350mg + codeine phosphate 10mg + caffeine 50mg tab	90936300
02-01-00595	paracetamol 325mg + meprobamate 135mg + caffeine 65mg tab	51975300
02-01-00596	paracetamol 500mg + codeine phosphate 8mg tab	31157100
02-01-00597	pentazocine as lactate inj 30mg/ml, (1ml amp) iv, im, S.C	650000
02-01-00598	pentazocine as Hcl tab 50mg	650000
4H	ANALGESICS USED FOR SEVERE PAIN	
02-01-00599	buprenorphine Hcl tab 0.2mg	650000
02-01-00600	buprenorphine Hcl inj 300mcg/ml (1ml amp)	650000
02-01-00601	morphine sulphate tab (s/r) 10mg	650000
02-01-00602	morphine sulphate tab (s/r) 30mg	650000
02-01-00603	morphine sulphate tab (s/r) 60mg	650000
02-01-00604	morphine sulphate tab (s/r) 100mg	650000
02-01-00605	morphine sulphate inj 10mg/ml	650000
02-01-00606	morphine sulphate inj 15mg/ml, slow IV, IM, SC	650000
02-01-00607	morphine sulphate inj 20mg/ml,	650000
02-01-00608	pethidine Hcl inj 50mg/ml, (2ml amp)	884000
02-01-00609	pethidine Hcl tab 50mg	650000
4I	DRUGS USED IN MIGRAINE	
02-01-00610	ergotamine tartrate 0.5mg + chlorcyclizine Hcl 10mg + caffeine 50mg + meprobamate 100mg tab	10000000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00611	ergotamine tartrate 2mg + cyclizine Hcl 50mg + caffeine hydrate 100mg tab	6000000
02-01-00612	ergotamine tartrate 1mg + caffeine 100mg tab	3500000
02-01-00613	pizotifen as hydrogen maleate tab 0.5mg	3500000
4J	ANTIEPILEPTICS	
02-01-00614	carbamazepine chewable tab 100mg	930000
02-01-00615	carbamazepine tab 200mg	10000000
02-01-00616	carbamazepine tab (c/r) 200mg	694000
02-01-00617	carbamazepine tab (c/r) 400mg	468000
02-01-00618	carbamazepine syr 100mg/5ml	650000
02-01-00619	carbamazepine supp 125mg	650000
02-01-00620	carbamazepine supp 250mg	650000
02-01-00621	chlormethiazole edisylate i.v inf 8mg/ml,	650000
02-01-00622	clonazepam drops 2.5mg/ml	650000
02-01-00623	clonazepam tab 0.5mg	3165000
02-01-00624	clonazepam scored tab 1mg	650000
02-01-00625	clonazepam tab 2mg	8790600
02-01-00626	ethosuximide caps 250mg	650000
02-01-00627	ethosuximide syr 250mg/5ml,	650000
02-01-00628	paraldehyde inj 10%, 10ml	650000
02-01-00629	phenobarbitone water soluble inj 60mg	650000
02-01-00630	phenobarbitone inj 200mg/ml, (1ml amp)	794000
02-01-00631	phenobarbitone tab 15mg	7000000
02-01-00632	phenobarbitone tab 30mg	12000000
02-01-00633	phenobarbitone tab 60mg	1500000
02-01-00634	phenytoin sodium caps 25mg	650000
02-01-00635	phenytoin sodium caps 50mg	808000
02-01-00636	phenytoin sodium caps/tabs 100mg	17500000
02-01-00637	phenytoin sodium susp 30mg/5ml,	560000
02-01-00638	phenytoin sodium inj 50mg/ml, (5ml amp)	560000
02-01-00639	primidone syr 250mg/5ml,	560000
02-01-00640	primidone tab 250mg	1850000
02-01-00641	Quinalbarbitone inj or amylobarbitone inj	650000
02-01-00642	sodium valproate solution drop 200mg/ml	650000
02-01-00643	sodium valproate syr 200mg/5ml,	650000
02-01-00644	sodium valproate tab 200mg	30000000
02-01-00645	sodium valproate tab 500mg	650000
02-01-00646	Sodium valproate chrono or (s/r) tab 500mg	650000
02-01-00647	sulthiame tab 50mg	650000
02-01-00648	sulthiame tab 200mg	650000
02-01-00649	clonazepam inj 1mg/ml, (1ml amp)	650000
4K	DRUG USED IN PARKINSONISM	
02-01-00650	amantadine Hcl caps 100mg	6000000
02-01-00651	benzhexol Hcl (trihexiphenidyl) (c/r) cap 5mg (sustets)	650000
02-01-00652	benzhexol Hcl (trihexiphenidyl) tab 2mg	29640000
02-01-00653	benzhexol Hcl (trihexiphenidyl) tab 5mg	50000000
02-01-00654	benztropine mesylate tab 2mg	650000
02-01-00655	bromocriptine as mesylate 2.5mg tab	37000000
02-01-00656	levodopa 100mg + carbidopa 10mg tab.	650000
02-01-00657	levodopa 250mg + carbidopa 25mg tab.	33000000
02-01-00658	levodopa 50mg + benserazide 12.5mg caps	650000
02-01-00659	levodopa 100mg + benserazide 25mg cap	650000
02-01-00660	orphenadrine Hcl tab 50mg	650000
02-01-00661	orphenadrine Hcl tab 100mg	650000
02-01-00662	orphenadrine citrate 100mg	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00663	orphenadrine citrate inj 30mg/ml, (2ml amp)	650000
02-01-00664	procyclidine Hcl inj 5mg/ml, (2ml amp)	650000
02-01-00665	procyclidine Hcl tab 5mg	5700000
02-01-00666	Pergolide as mesylate tab 250mcg	650000
02-01-00667	Pergolide as mesylate tab 50mcg	650000
02-01-00668	Pergolide as mesylate tab 1mg	650000
02-01-00669	selegiline Hcl tab 5mg	650000
4L	DRUGS USED IN CHOREA, TICS AND RELATED DIS ORDERS	
02-01-00670	tetrabenazine tab 25mg	650000
4M	DRUGS USED IN TRIGEMINAL NEURALGIA	
02-01-00671	baclofen tab 10mg	2410000
02-01-00672	baclofen tab 25mg	2700000
4N	DRUGS USED IN THE TREATMENT OF ALCOHOLISM	
02-01-00673	citrated calcium carbamide tab 50mg	650000
02-01-00674	disulfiram tab 200mg	650000
4O	NOOTROPICS	
02-01-00675	Piracetam tab 800mg	1695000
02-01-00676	Piracetam I.M,IV inj 1g/5ml (15ml amp)	650000
02-01-00677	Piracetam IV. Infusion 12g/60ml	650000
02-01-00678	Piracetam syr 20%	650000
5	DRUGS USED IN TREATMENT OF INFECTIONS	
5A	ANTIBACTERIAL DRUGS	
5Aa	Penicillins	
02-01-00679	amoxycillin as trihydrate cap 250mg	391341600
02-01-00680	amoxycillin as trihydrate cap 500mg	286679000
02-01-00681	amoxycillin as trihydrate 125mg/5ml, susp	21529000
02-01-00682	amoxycillin as trihydrate 250mg/5ml, susp	21578700
02-01-00683	amoxycillin as trihydrate drop 50mg/ml	2214000
02-01-00684	amoxycillin as sodium inj 250mg per vial.	12429300
02-01-00685	amoxycillin as sodium inj 500mg per vial.	17899000
02-01-00686	Amoxycillin as sodium 1gm I.V,I.M. inj	38914000
02-01-00687	ampicillin as trihydrate cap 250mg	392049000
02-01-00688	ampicillin as trihydrate cap 500mg	189167000
02-01-00689	ampicillin as trihydrate 125mg/5ml , susp	26172000
02-01-00690	ampicillin as trihydrate 250mg/5ml , susp	15170000
02-01-00691	ampicillin as trihydrate drop 100mg/ml(20ml) susp	7665000
02-01-00692	ampicillin as sodium inj 250mg per vial	54324000
02-01-00693	ampicillin as sodium inj 500mg per vial IV.IM	68853000
02-01-00694	ampicillin 250mg + cloxacillin 250mg inj (vial)	75963000
02-01-00695	Ampicillin 500mg+cloxacillin 500mg inj IV,IM vial	43464000
02-01-00696	benzathine penicillin inj 0.6M U per vial	789000
02-01-00697	benzathine penicillin inj 1.2M U per vial	1545000
02-01-00698	benzathine penicillin inj 2.4M U per vial	716000
02-01-00699	benzathine penicillin 0.6M U + procaine penicillin 0.3 M.U+benzylpenicillin 0.3M U inj per vial	650000
02-01-00700	benzylpenicillin (Pen G)inj 0.5M U per vial	9182000
02-01-00701	benzylpenicillin (Pen G)inj 1M U per vial	14859000
02-01-00702	benzylpenicillin (Pen G)inj 5M U per vial (3g)	759000
02-01-00703	benzylpenicillin (Pen G)inj 10M U per vial (6g)	650000
02-01-00704	carbenicillin as sodium salt inj 5g	4366000
02-01-00705	carfecillin sodium tab 500mg	2788000
02-01-00706	Amoxycillin as trihydrate 250mg + clavulanic acid as potassium salt 125mg tab	102522000
02-01-00707	Amoxycillin as trihydrate 500mg+clavulanic acid as potassium salt 125mg tab	61612000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00708	Amoxycillin as trihydrate 125mg + clavulanic acid as potassium salt 31.25mg/5ml susp	5320000
02-01-00709	Amoxycillin as trihydrate 250mg+clavulanic acid as potassium salt 62.5mg/5ml susp	5058000
02-01-00710	Amoxycillin as sodium 500mg + clavulanic acid as potassium salt 100mg inj / vial	4962000
02-01-00711	cloxacillin as sod.caps 250mg	38575000
02-01-00712	cloxacillin as sod caps 500mg	26788000
02-01-00713	cloxacillin as sod inj 250mg vial.	6192000
02-01-00714	cloxacillin as sod inj 500mg vial.	7024000
02-01-00715	cloxacillin as sod 125mg/5ml, susp	3064000
02-01-00716	flucloxacillin as sod caps 250mg	24641000
02-01-00717	flucloxacillin as sod caps 500mg	18900000
02-01-00718	flucloxacillin as sod 125mg/5ml, susp	1900000
02-01-00719	flucloxacillin as sod inj 250mg vial	856000
02-01-00720	flucloxacillin as sod inj 500mg vial	1090000
02-01-00721	phenoxymethylpenicillin as pot.(Pen V) tab 250mg	14500000
02-01-00722	phenoxymethylpenicillin as pot.(Pen V) tab 500mg	17000000
02-01-00723	phenoxymethylpenicillin as pot. (Pen V) 125mg/5ml, susp	3000000
02-01-00724	phenoxymethylpenicillin as pot. (Pen V) 250mg/5ml, susp	2300000
02-01-00725	pipercillin as sod inj 1g (i.v & i.m)	665000
02-01-00726	pipercillin as sod inj 2g (i.v & i.m)	858000
02-01-00727	pipercillin as sod inj 4g (i.v)	744000
02-01-00728	procaine penicillin 300 000 units (300mg)+benzyl penicillin 100000 (60mg) U/vial	44000000
02-01-00729	procaine penicillin 600 000U vial	20500000
02-01-00730	procaine penicillin 1 M U vial	13000000
02-01-00731	procaine penicillin 600 000 U +benzylpenicillin 200 000 U/vial	6000000
02-01-00732	ticarcillin inj 1g	650000
02-01-00733	clavulanate potentiated ticarcillin inj 800mg	650000
02-01-00734	clavulanate potentiated ticarcillin inj 1.6g	650000
02-01-00735	clavulanate potentiated ticarcillin inj 3.2g	650000
5Ab	Cephalosporins	
02-01-00736	cefadroxil as monohydrate tab 250mg or cap	17499300
02-01-00737	cefadroxil as monohydrate tab 500mg or cap	17409600
02-01-00738	cefixime cap 200mg	13541000
02-01-00739	cefixime cap 400mg	19755000
02-01-00740	cefixime 100mg/5ml susp	2000000
02-01-00741	cefotaxime inj 0.5g i.v & i.m vial	16600000
02-01-00742	cefotaxime inj i.v 1g vial	13600000
02-01-00743	cefotaxime inj i.m 1g vial	14700000
02-01-00744	cefotaxime inj 2g vial.	2664000
02-01-00745	cephalexin as monohydrate caps 250mg	150000000
02-01-00746	cephalexin as monohydrate caps 500mg	100000000
02-01-00747	cephalexin as monohydrate 125mg/5ml,susp	20000000
02-01-00748	cephalexin as monohydrate 250mg/5ml,susp	15000000
02-01-00749	cephalexin as monohydrate drops 100mg/ml,susp	3000000
02-01-00750	cephalothin as sodium salt inj 1g IV,IM	7000000
02-01-00751	cephradine cap 250mg	15600000
02-01-00752	cephradine cap 500mg	16400000
02-01-00753	cephradine 125mg/5ml susp	3900000
02-01-00754	cephradine deep IM.IV inj over 3-5 min,IV infusion inj 500mg/vial	1200000
02-01-00755	cephradine inj 1g vial	1630900
02-01-00756	ceftazidime inj 0.25g	1219000
02-01-00757	ceftazidime inj 1g	1585000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00758	ceftizoxime as sodium inj i.v. 500mg	914900
02-01-00759	ceftizoxime as sodium inj i.m. 500mg	1879000
02-01-00760	ceftizoxime as sodium inj i.v. 1g	1274500
02-01-00761	ceftizoxime as sodium inj i.m. 1g	1888700
02-01-00762	Ceftriaxon inj I.V. 250mg (General Note: 1. For ceftriaxon inj: I.M inj: 1% lidocaine solution & I.V inj: water for inj 2. Route of Adminstration also can be I.V & I.M in the same pack up to 1g.)	561900
02-01-00763	ceftriaxon inj I.M. 250mg	1400000
02-01-00764	ceftriaxon inj i.v. 1g	762000
02-01-00765	ceftriaxon inj i.m. 1g	1650000
02-01-00766	Ceftriaxon 2gm vial IV inj (multi dose)	924000
02-01-00767	Ceftriaxone as sodium 500mg I.M inj	650000
02-01-00768	Ceftriaxone as sodium 500mg I.V inj	650000
02-01-00769	Cefazolin 1g I.V inj	650000
02-01-00770	Cefazolin 0.5g I.V inj	650000
02-01-00771	cefazolin 0.5 gm IM inj	1447000
02-01-00772	cefazolin 1gm I.M inj	1560000
5Ac	Aminoglycosides	
02-01-00773	amikacin as sulphate inj 250mg/ml, (2ml vial)	1331000
02-01-00774	amikacin as sulphate inj 50mg/ml, (2ml vial) (paed)	1000000
02-01-00775	gentamicin as sulphate inj 40mg/ml, (2ml vial) or amp with breakable nek	50000000
02-01-00776	gentamicin as sulphate inj 10mg/ml, (2ml vial)	15000000
02-01-00777	neomycin sulphate tab 500mg	650000
02-01-00778	netilmicin as sulphate inj 25mg/ml, (2ml vial)	650000
02-01-00779	netilmicin as sulphate inj 100mg/ml, (1.5ml vial)	650000
02-01-00780	tobramycin as sulphate inj 40mg/ml, (2ml vial)	774000
5Ad	Tetracyclines	
02-01-00781	doxycyclin as Hcl or hyclate caps or tab 100mg	80000000
02-01-00782	tetracycline Hcl caps 250mg	180000000
02-01-00783	tetracycline Hcl syrup 125mg/5ml	2500000
02-01-00784	tetracycline as pyrrolidinomethyl inj 250mg vial.	650000
5Ae	Chloramphenicol	
02-01-00785	chloramphenicol as palmitate caps 250mg	70000000
02-01-00786	chloramphenicol as palmitate susp 125mg/5ml,	2300000
02-01-00787	chloramphenicol as sodium succinate inj 300mg vial I.V	1876000
02-01-00788	chloramphenicol as sodium succinate inj 1g vial I.V	8500000
5Af	Sulphonamide and trimethoprim	
02-01-00789	cotrimoxazol tab 480mg	300000000
02-01-00790	cotrimoxazol tab 960mg	64000000
02-01-00791	cotrimoxazol susp 240mg/5ml,	29000000
02-01-00792	cotrimoxazol inj IM 320mg/ml, (3ml amp)	650000
02-01-00793	cotrimoxazol inj i.v inf 96mg/ml, (5ml amp)	650000
02-01-00794	sulphadiazine tab 500mg	2269000
02-01-00795	trimethoprim tab 100mg	7997000
02-01-00796	trimethoprim susp 50mg/5ml	2255000
5Ag	Others	
02-01-00797	aztreonam i.v. & i.m. inj 500mg	650000
02-01-00798	aztreonam i.v. & i.m. inj 1g	650000
02-01-00799	cinoxacin cap 500mg	2172000
02-01-00800	ciprofloxacin as Hcl tab 250mg	37885000
02-01-00801	ciprofloxacin as Hcl tab 500mg	67765000
02-01-00802	ciprofloxacin as Hcl tab 750mg	11548000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00803	Ciprofloxacin (as lactate) IV .infusion 2mg/ml in Nacl 0.9%(50ml bottel),(electrolyte Na+ 15.4mmol/100ml bottel)	650000
02-01-00804	Ciprofloxacin (as lactate) IV .infusion (flexibag) 2mg/ml in 5% glucose-100ml infusion bag	650000
02-01-00805	Grepa floxacin (as Hcl) tab 400 mg	885000
02-01-00806	Grepa floxacin (as Hcl) tab 600 mg	889000
02-01-00807	Levofloxacin Scored tab 250mg	4375000
02-01-00808	Levofloxacin Scored tab 500mg	3283000
02-01-00809	Levofloxacin I.V. infusion 50mg /ml - 100ml bottle	650000
02-01-00810	Ofloxacin Scored tab 200mg	1443000
02-01-00811	Ofloxacin tab 400mg	1821000
02-01-00812	Ofloxacin I.V. in fusion (as Hcl) 2mg/ml (100ml - bottle)	650000
02-01-00813	Clarithromycin 250mg tab	19753000
02-01-00814	Clarithromycin 500mg tab	20000000
02-01-00815	clindamycin as Hcl caps 150mg	24000000
02-01-00816	clindamycin as palmitate Hcl susp 75mg/5ml	886000
02-01-00817	clindamycin as phosphate inj 150mg/ml, (2ml amp)	1800000
02-01-00818	clindamycin as phosphate inj 150mg/ml, (4ml amp)	650000
02-01-00819	clindamycin as phosphate inj 150mg/ml, (6ml amp)	650000
02-01-00820	Erythromycin as ethyl succinate drops 100mg/2.5ml susp	3699000
02-01-00821	Erythromycin enteric coated tab asstearate or ethyl succinate 250mg	34633000
02-01-00822	Erythromycin enteric coated tab asstearate or ethyl succinate 500mg	42000000
02-01-00823	erythromycin as ethyl succinate caps 250mg	200000000
02-01-00824	erythromycin as ethyl succinate caps or scored tab 500mg	44100000
02-01-00825	erythromycin as ethyl succinate 125mg/5ml susp	20200000
02-01-00826	erythromycin as ethyl succinate 250mg/5ml susp	11400000
02-01-00827	erythromycin as ethyl succinate i.v. inj 1g vial.	650000
02-01-00828	imipenem/cilastatin sodium inj 500mg	650000
02-01-00829	norfloxacin tab 400mg	11000000
02-01-00830	Roxithromycin tab 150mg	2000000
02-01-00831	Roxithromycin tab 300mg	2000000
02-01-00832	spectinomycin as di-Hcl pentahydrate inj 2g per vial with solvent	650000
02-01-00833	Teicoplanin inj 200mg/vial	650000
02-01-00834	vancomycin as Hcl 250mg/5ml susp	650000
02-01-00835	vancomycin as Hcl 500mg/6ml susp	650000
02-01-00836	vancomycin as Hcl inj 500mg per vial.	650000
02-01-00837	Azithromycin (as dihydrate) cap 250mg	2694900
02-01-00838	Azithromycin (as dihydrate) tab 500mg	2919000
02-01-00839	Azithromycin (as dihydrate) oral suspension 200mg/5ml	650000
5Ah	Antitubercular drugs	
02-01-00840	capreomycin inj 1g/ vial	650000
02-01-00841	cycloserine tab 250mg	11778000
02-01-00842	ethambutol Hcl tab 400mg	5499000
02-01-00843	ethambutol Hcl tab 500mg	3900000
02-01-00844	ethambutol Hcl 300mg+isoniazide 100mg tab.	650000
02-01-00845	ethionamid tab	975000
02-01-00846	isoniazid tab 50mg	650000
02-01-00847	isoniazid tab 100mg	19500000
02-01-00848	isoniazid syr 10mg/ml	2363400
02-01-00849	Kit contains (over 50kg body wt)tab rifampicin 600mg + Isoniazid 300mg , tab + pyrazinamid 2 gm ,tab + Ethambutol 1.5 gm tab or cap	19000000
02-01-00850	Kit contains (below 50kg body wt) tab rifampicin 600mg + Isoniazid 300mg , tab + pyrazinamid 1.5 gm , tab + Ethambutol 1.2 gm tab or cap	3900000
02-01-00851	prothionamid tab 250mg	1950000
02-01-00852	pyrazinamide tab 500mg	3744000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00853	rifampicin caps 150mg	8962200
02-01-00854	rifampicin caps 300mg	23712000
02-01-00855	rifampicin syr 100mg/5ml,	1985000
02-01-00856	Rifampicin 600mg + isoniazid 300mg tab or cap	650000
02-01-00857	Rifampicin 300mg+INH 150mg cap or tab	407706000
02-01-00858	rifampicin inj 300mg .IV	650000
02-01-00859	rifampicin inj 600mg .IV	650000
02-01-00860	streptomycin as sulphate inj 500mg	650000
02-01-00861	streptomycin as sulphate inj 750mg	5300000
02-01-00862	streptomycin as sulphate inj 1g	650000
02-01-00863	thiacetazone tab.150mg	3958000
02-01-00864	thiacetazone 150mg + INH 300mg tab.	1950000
5Ai	Anti-leprosy drugs	
02-01-00865	dapsone tab 50mg	650000
02-01-00866	dapsone tab 100mg	650000
02-01-00867	clofazimine caps 100mg	650000
02-01-00868	thiambutosine tab 500mg	650000
5Aj	Drugs for UTI	
02-01-00869	nalidixic acid susp 250 or 300mg/5ml,	1222000
02-01-00870	nitrofurantoin tab/caps 50mg	16378000
02-01-00871	nitrofurantoin tab/caps 100mg or retard cap 100mg(macrocrystals)	21382000
02-01-00872	nitrofurantoin susp 25mg/5ml	650000
5B	ANTIVIRAL DRUGS	
02-01-00873	acyclovir inj IV infusion 250mg vial	650000
02-01-00874	acyclovir tab 200mg	1653000
02-01-00875	acyclovir susp 200mg/5ml	650000
02-01-00876	Acyclovir tab 400mg	1194000
02-01-00877	Acyclovir tab 800mg	650000
02-01-00878	Ganciclovir cap 250mg	650000
02-01-00879	Ganciclovir IV. Infusion 500mg vial	650000
02-01-00880	vidarabine i.v.inj 200mg/ml, (5ml vial)	650000
02-01-00881	Didanosine (DDI) tab: 25mg	650000
02-01-00882	Didanosine (DDI) tab: 100mg	650000
02-01-00883	Didanosine (DDI) tab: 150mg	650000
02-01-00884	Foscarnet sodium hexahydrate I.V. infusion: 24mg/ml (250ml-bottle)	650000
02-01-00885	Indinavir (as sulphate) cap: 400mg (protease inhibitor)	650000
02-01-00886	Lamivudine (3TC) tab: 150mg	650000
02-01-00887	Stavudine (d4t) cap: 15mg	650000
02-01-00888	Stavudine (d4t) cap: 20mg	650000
02-01-00889	Tribavirin (Ribavirin) inhalation: 6g for Reconstitution with 300ml water for inj (vial) + device for administration.	650000
02-01-00890	Tribavirin (Ribavirin) cap 200mg	827000
02-01-00891	Zalcitabine (DDC) tab : 375mcg	650000
02-01-00892	Zalcitabine (DDC) tab : 750mcg	650000
02-01-00893	Zidovudine caps (Azidothymidine, AZT) 100mg	650000
02-01-00894	Zidovudine syrup(Azidothymidine, AZT): 50mg / 5ml	650000
02-01-00895	Zidovudine inj (Azidothymidine, AZT): 10mg/ml (20ml-vial)	650000
5C	ANTIFUNGAL DRUGS	
02-01-00896	amphotericin i.v inf 50mg per vial.	650000
02-01-00897	amphotericin lozenges 10mg	4000000
02-01-00898	amphotericin tab 100mg	921000
02-01-00899	griseofulvin susp 125mg/5ml,	650000
02-01-00900	griseofulvin tab 125mg	3945000
02-01-00901	griseofulvin tab 500mg	8577000
02-01-00902	itraconazole cap 100mg	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00903	ketoconazole tab 200mg	650000
02-01-00904	ketoconazole syrup 20mg/ml	650000
02-01-00905	miconazole tab 250 mg	447000
02-01-00906	miconazole IV inj 10mg/ml	650000
02-01-00907	nystatin tab 500000 U	29000000
02-01-00908	nystatin susp 100000 U/ml	6579000
02-01-00909	nystatin Pastilles 100000 U	650000
02-01-00910	Fluconazole cap 50mg	2312000
02-01-00911	Fluconazole cap 150mg	783000
02-01-00912	Fluconazole cap 200mg	650000
02-01-00913	Fluconazole oral suspension 50mg/5ml	650000
02-01-00914	Fluconazole oral suspension 200mg/5ml	650000
02-01-00915	Fluconazole IV.infusion 2mg/ml in Nacl IV. Infusion 0.9%(25ml bottle)(electrolyte Na+ 15mmol/100ml bottle)	650000
02-01-00916	Fluconazole IV.infusion 2mg/ml in Nacl IV. Infusion 0.9%(100ml bottle)(electrolyte Na+ 15mmol/100ml bottle)	650000
5D	ANTIPROTOZAL DRUGS	
02-01-00917	chloroquine phosphate tab 250mg (150 mg as base)	957000
02-01-00918	chloroquine phosphate inj 250mg (150mg as base)/5ml, (5ml amp)	650000
02-01-00919	chloroquine phosphate syr 80mg/5ml	650000
02-01-00920	diloxanide furoate tab 500mg	14300000
02-01-00921	dihydroemetine inj	650000
02-01-00922	emetine Hcl inj 60mg	650000
02-01-00923	hydroxychloroquine sulphate tab 200mg	6100000
02-01-00924	metronidazole tab 200mg or 250mg	100000000
02-01-00925	metronidazole tab 500mg or 400mg	100000000
02-01-00926	metronidazole i.V inf 5mg/ml, (100ml vial)	8200000
02-01-00927	metronidazole as benzoate susp 200mg/5ml,	17000000
02-01-00928	metronidazole supp 500mg	860000
02-01-00929	nifuratel oral tab 200mg	1130000
02-01-00930	nimorazole oral tab 250mg	650000
02-01-00931	Primaquine as phosphate tab 15mg	1400000
02-01-00932	Proguanil 100mg tab	650000
02-01-00933	pyrimethamine tab 25mg	650000
02-01-00934	pyrimethamine 25mg + sulphadoxine 500mg tab	650000
02-01-00935	sodium stibogluconate inj =pentavalant.antimony 100mg/ml(6ml vial)	650000
02-01-00936	sodium stibogluconate inj =pentavalant.antimony 100mg/ml (100ml vial)	650000
02-01-00937	spiramycin tab 1500000 IU =468.75mg or 1600000 IU =500mg	650000
02-01-00938	spiramycin tab 3000000 IU	650000
02-01-00939	spiramycin inj	650000
02-01-00940	tinidazole tab 500mg	800000
5E	ANTHELMINTHIC DRUGS	
02-01-00941	albendazole tab 200mg	17000000
02-01-00942	albendazole susp 100mg/5ml	8000000
02-01-00943	levamisole tab 40mg	10000000
02-01-00944	levamisole as Hcl tab 50mg	650000
02-01-00945	levamisole syr 40mg/ml,	3900000
02-01-00946	mebendazole tab 100mg	28700000
02-01-00947	mebendazole susp 100mg/5ml,	650000
02-01-00948	niclosamide chewable tab 500mg	740000
02-01-00949	piperazine as citrate elixir 750mg/5ml	3400000
02-01-00950	praziquantel tab 600mg	650000
02-01-00951	Pyrvinium pamoate susp 50mg base/5ml,	1600000
6	DRUGS FOR ENDOCRINE AND METABOLIC DISORDERS	

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
6A	DRUGS USED IN DIABETES	
6Aa	Insulins (human)	
02-01-00952	insulin Isophane (NPH) inj 100units/ml	650000
02-01-00953	insulin soluble 30%+70% isophane insulin (biphasic) inj 100 units /ml	650000
02-01-00954	Insulin actrapid penfils 100 units /ml	650000
02-01-00955	Insulin actraphane penfils 100 units /ml	650000
02-01-00956	insulin Zn susp 30% amorphous +70% crystalline inj 100 units /ml	1600000
02-01-00957	insulin neutral inj 100 units /ml	1100000
02-01-00958	Insulin Monotard Penfil 100U/ml	650000
02-01-00959	Insulin Mixtard Penfil 100 U/ml	650000
6Ab	Oral hypoglycaemic agents	
02-01-00960	Acarbose tab 50mg	650000
02-01-00961	Acarbose tab 100mg	700000
02-01-00962	Rosglitazone tab 200mg	1300000
02-01-00963	Rosglitazone tab 400mg	1556100
02-01-00964	Rosglitazone tab 600mg	1287000
02-01-00965	chlorpropamide tab 100mg	650000
02-01-00966	chlorpropamide tab 250mg	10000000
02-01-00967	glibenclamide tab 5mg	29000000
02-01-00968	repaglinide tab 1mg	650000
02-01-00969	gliclazide tab 80mg	694200
02-01-00970	glipizide tab 5mg	650000
02-01-00971	metformin Hcl tab 500mg	32000000
02-01-00972	metformin Hcl retard tab 850mg	4500000
02-01-00973	tolbutamide inj (for diagnostic use only)	650000
02-01-00974	reagent strips for urine glucose detection(pack x 50 strips)	974000
02-01-00975	reagent strips for blood glucose detection (pack x 50 strips)	650000
6B	TREATMENT OF HYPOGLYCAEMIA	
02-01-00976	glucagon inj IV.IM 1mg (=1 unit) as Hcl (1ml vial)	650000
6C	HYPOTHALAMIC AND PITUITARY HORMONES	
02-01-00977	biosynthetic human Growth hormone 4 IU	650000
02-01-00978	biosynthetic human Growth hormone 16 IU	650000
02-01-00979	chorionic gonadotrophin inj 500 units/amp	650000
02-01-00980	chorionic gonadotrophin inj 1500 units/amp	1000000
02-01-00981	chorionic gonadotrophin inj 5000 units/amp	1600000
02-01-00982	desmopressin (I.V or I.M) inj 4 mcg/ml, (1ml amp)	650000
02-01-00983	desmopressin nasal spray 10mcg / puff	650000
02-01-00984	Recombinant human growth hormone (or somatropin recombinant) inj 4IU/ vial	650000
02-01-00985	Follitropin alpha (rh FSH) 75 I.U s.c inj Recombinant follicle stimulating hormone FSH	650000
02-01-00986	Recombinant FSH (Follitropin Beta) inj 50 IU	650000
02-01-00987	Recombinant somatropine inj 16 IU/ml	650000
02-01-00988	human FSH 75 IU + human LH 75 IU + Lactose 10mg/amp	1200000
02-01-00989	tetracosactrin depot inj 1mg/ml (1ml amp)	650000
02-01-00990	tetracosactrin (aqueous) inj 250mcg /1ml (1ml amp)	650000
02-01-00991	tetracosactrin inj 0.5mg/ml depot inj (2ml amp)	650000
02-01-00992	vasopressin inj 20 units/ml, (1ml amp) (aqueous)	650000
02-01-00993	vasopressin tannate in oil inj (oily) , 5 pressor units/ml	650000
6D	THYROID HORMONES AND ANTITHYROID DRUGS	
02-01-00994	carbimazole tab 5mg	25000000
02-01-00995	liothyronine sodium (T ₃) tab 20mcg.	650000
02-01-00996	potassium iodide tab 60mg	650000
02-01-00997	propylthiouracil tab 50mg	650000
02-01-00998	methimazole tab 15mg	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-00999	methylthiouracil tab	650000
02-01-01000	thyroxine sodium tab 50mcg.	17000000
02-01-01001	thyroxine sodium tab 100mcg	40000000
6E	CORTICOSTEROIDS	
02-01-001002	Betamethasone (as sod phosphate) inj 4mg/1ml-amp	4000000
02-01-001003	betamethasone tab 0.5mg	15000000
02-01-001004	betamethasone acetate 3mg + betamethasone as sod. phosphate 3mg /1ml inj (1ml amp)	3700000
02-01-001005	cortisone acetate tab 25mg	1900000
02-01-001006	deflazacort tab 6mg	650000
02-01-001007	deflazacort tab 30mg	650000
02-01-001008	dexamethasone tab 0.5mg	35000000
02-01-001009	dexamethasone elixir 0.5mg/5ml	8000000
02-01-001010	Dexamethasone sodium phosphate inj 4mg/1ml (2ml vial or amp)	15000000
02-01-001011	dexamethasone inj 4mg/ml (1ml amp)	8400000
02-01-001012	dexamethasone inj 5mg/ml	650000
02-01-001013	dexamethasone as sod.phosphate inj shock pack 20mg /ml	650000
02-01-001014	fludrocortisone acetate tab 0.1mg	650000
02-01-001015	hydrocortisone tab 20mg	650000
02-01-001016	Hydrocortisone 25mg tab	1200000
02-01-001017	hydrocortisone as sodium succinate inj 100mg/2ml(2ml vial)	13000000
02-01-001018	methylprednisolone acetate intra-articular inj 40mg/ml (1ml vial) or methylprednisolone acetate IM inj 40mg/1ml amp	2200000
02-01-001019	methylprednisolone acetate intra-articular inj 40mg/ml (2ml vial) or methylprednisolone acetate IM inj 80mg/2ml amp	4400000
02-01-001020	prednisolone tab 1mg	990000
02-01-001021	prednisolone tab (e/c) 2.5mg	850000
02-01-001022	prednisolone tab 5mg	35000000
02-01-001023	prednisolone tab 10mg	3201900
02-01-001024	prednisolone steaglate drops 7mg/ml,	650000
6F	FEMALE SEX HORMONES	
02-01-01025	Progesteron vag.gel 45mg /application (4%)	650000
02-01-01026	28 tab containe conjugated oestrogen 0.625mg 12 tab containe norgestrel 150mcg(as levonorgestrel 75mcg)	650000
02-01-01027	dydrogesterone tab 10mg	650000
02-01-01028	Estradiol benzoate 1mg+Estradiol phenylpropionate 4mg+testosterone phenylpropionate 40mg+testosterone phenylpropionate 20mg/ml inj (1ml amp)	650000
02-01-01029	Estradiol 1mg+Norethisterone acetate 500mcg (F/C) tab	650000
02-01-01030	Estradiol 2mg+Norethisterone acetate 1mg tab	650000
02-01-01031	Estradiol as hemihydrate 2mg tab	650000
02-01-01032	Estradiol as hemihydrate 4mg tab	650000
02-01-01033	gestonorone caproate inj 100mg/ml, (2ml amp)	650000
02-01-01034	hydroxyprogesterone caproate oily-Inj 125mg/ml, (1ml amp)	650000
02-01-01035	hydroxyprogesterone caproate oily-inj 250mg/ml, (1ml amp)	1000000
02-01-01036	hydroxyprogesterone caproate oily-inj 250mg/ml, (2ml amp)	650000
02-01-01037	hydroxyprogesterone hexanoate 250mg + oestradiol benzoate 10mg / 1ml inj (1ml amp)	650000
02-01-01038	lynoestrenol tab 5mg	826800
02-01-01039	medroxyprogesterone acetate inj 150mg/ml, (1ml vial)	650000
02-01-01040	medroxyprogesterone acetate tab 5mg	4800000
02-01-01041	medroxyprogesterone acetate tab 10mg	650000
02-01-01042	norethisterone tab 5mg	15000000
02-01-01043	oestradiol valerate inj 10mg/ml,(1ml amp)	650000
02-01-01044	oestradiol succinate tab 2mg	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01045	oestriol scored tab 1mg	650000
02-01-01046	oestrogens conjugated tab 1.25mg	2000000
02-01-01047	oestrogens conjugated tab 625mcg	667000
02-01-01048	Patches: self.adhesive estradiol releasing approx 25mcg/24h	650000
02-01-01049	Patches: self.adhesive estradiol releasing approx 50mcg/24h	650000
02-01-01050	progesteron inj 25mg	986700
02-01-01051	Progesterone supp (or pessaries) 400mg	650000
02-01-01052	Progesterone supp (or pessaries) 200mg	650000
02-01-01053	progesteron 12.5mg + oestradiol benzoate 2.5mg/1ml inj (1ml amp)	650000
02-01-01054	progesteron 50mg + oestradiol benzoate 3mg/ml inj (1ml disposable syringe)	650000
02-01-01055	progestin in oral tab (19-nor-progesterone)	650000
02-01-01056	Raloxifene Hcl (F/C) tab 60mg	650000
02-01-01057	testosterone enanthate 90.3mg+ oestradiol valerate 4mg/ml inj (1ml amp)	650000
02-01-01058	Tibolone tab 2.5mg	650000
02-01-01059	Oestradiol+levonorgestrel phase I & phase II transdermal	650000
02-01-01060	Oestradiol valerate 2mg (16 white tab) + oestradiol valerate 2mg + levonorgestrel 75mcg (12 pink tab)	650000
02-01-01061	12 tab containe (Estradiol 2mg) +10 tab contain (Estradiol 2mg + norethisterone acetate 1mg) +6 tab containe (Estradiol 1mg)	650000
02-01-01062	Kliogest tab	650000
02-01-01063	quinnestrol tab 4mg (1& 2 tab)	978900
6G	MALE SEX HORMONES AND ANTI-ANDROGENS	
02-01-01064	buserelin cap	650000
02-01-01065	buserelin inj 1mg	650000
02-01-01066	buserelin as acetate nasal spray 100mcg/metered spray	650000
02-01-01067	cyproterone tab 10mg	650000
02-01-01068	cyproterone tab 50mg	2000000
02-01-01069	fluoxymesterone tab 5mg	650000
02-01-01070	Finasteride 5mg tab	10000000
02-01-01071	goserelin acetate implant 3.6mg in syringe application	650000
02-01-01072	mesterolone tab 25mg	18000000
02-01-01073	testosterone aq. propionate inj 25mg	650000
02-01-01074	testosterone propionate 20mg + testosterone phenylpropionate 40mg + testosterone isocaproate 40mg/ml, inj (1ml amp)	650000
02-01-01075	testosterone propionate 30mg + testosterone phenyl propionate 60mg + testosterone isocaproate 60mg + testosterone decanoate 100mg/ml inj, (1ml amp)	939000
02-01-01076	Triptorelin inj 3.75mg	650000
02-01-01077	Triptorelin inj 0.1mg or recombinant LRH agonist (LH FSH / RH) stimulating hormone inj 0.1mg	650000
02-01-01078	Triptorelin inj 3mg	650000
6H	ANABOLIC STEROIDS	
02-01-01079	nandrolon decanoate inj 25mg/ml, (1ml vial or amp)	650000
02-01-01080	nandrolon decanoate inj 50mg/ml, (1ml vial or amp)	650000
02-01-01081	nandrolon phenyl propionate inj 10mg/ml, (2ml vial or amp)	650000
02-01-01082	nandrolon phenyl propionate inj 25mg/ml, (2ml vial or amp)	650000
02-01-01083	Oxymetholone tab 50mg	650000
6I	DRUGS USED IN HYPERCALCAEMIA	
02-01-01084	calcitonin inj 100 MRC unit=100 IU calcitonin synthetic/1ml (1ml amp)	650000
02-01-01085	calcitonin synthetic salmon nasal spray 50 IU	650000
02-01-01086	calcitonin synthetic salmon nasal spray 100 IU	650000
6J	OTHER ENDOCRINE DRUGS	
02-01-01087	bromocriptine cap 5mg	3000000
02-01-01088	Cabergoline scored tab 500mcg	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01089	clomiphene citrate tab 50mg	2000000
02-01-01090	danazol caps 100mg	3000000
02-01-01091	danazol caps 200mg	3000000
02-01-01092	Gestrinon cap (C2323) 2.5mg	650000
6K	DRUGS USED IN HYPERLIPIDAEMIA	
02-01-01093	Atrovastatin tab 10mg	2300000
02-01-01094	Atrovastatin tab 20mg	1000000
02-01-01095	bezafibrate tab 200mg	650000
02-01-01096	Fluvastatin cap 20mg	650000
02-01-01097	Cholestyramine 4g/9g of powder	650000
02-01-01098	Fluvastatin cap 40mg	650000
02-01-01099	gemfibrozil tab 600mg	650000
02-01-01100	lovastatin tab 20mg	650000
02-01-01101	Micronized fenofibrate 200mg tab or cap	650000
02-01-01102	simvastatin tab 10mg	650000
02-01-01103	simvastatin tab 20mg	750000
6L	DIAGNOSTIC AGENTS FOR ENDOCRINE DISORDERS	
02-01-01104	metyrapone cap 250mg (treatment & diagnostic)	650000
02-01-01105	protirelin tab 40mg thyrotrophin-releasing hormone (TRH) (if it's of human products, must be available as recombinant)	650000
02-01-01106	Recombinant CRF (corticotrophin releasing Factor) amp (if it's of human products, must be available as recombinant)	650000
02-01-01107	Recombinant PTH (Parathyroid Hormone (parathrin) amp) (if it's of human products, must be available as recombinant)	650000
02-01-01108	protirelin inj 100mcg/ml	650000
7	GENITO-URINARY DISORDERS	
7A	UTERINE STIMULANTS	
02-01-01109	dinoprost as trometamol inj 5mg/ml, (5ml amp)	650000
02-01-01110	dinoprostone tab 0.5mg	650000
02-01-01111	dinoprostone vag. ovules	650000
02-01-01112	dinoprostone inj 1mg/ml,	650000
02-01-01113	dinoprostone inj 10mg/ml,	650000
02-01-01114	dinoprostone vag tab 3mg	650000
02-01-01115	methylergometrine maleate tab 200mcg	7200000
02-01-01116	methylergometrine maleate inj 200mcg/ml, (1ml amp)	2800000
02-01-01117	oxytocin inj 2 units	650000
02-01-01118	oxytocin inj 5 units	982800
02-01-01119	oxytocin inj 10units/ml, (1ml amp)	1500000
7B	UTERINE RELAXANTS	
02-01-01120	ritrodine HCL tab 10mg	650000
02-01-01121	ritrodine HCL inj 10mg/ml	650000
7C	TREATMENT OF VULVAL AND VAGINAL DISEASES	
02-01-01122	acetic acid 0.92% in buffered base (PH 7.4) with applicator vag. jelly	650000
02-01-01123	chlorhexidine gluconate 5%W/V (obstetric cream)	650000
02-01-01124	Chloramphenicol 250mg+Cloponone 2.5mg+myralact 10mg vag. tab	650000
02-01-01125	clotrimazole 1% topical cream,	3000000
02-01-01126	clotrimazole vag tab 100mg	15000000
02-01-01127	clotrimazole vag tab 500mg	3200000
02-01-01128	clotrimazole cream 500mg	1300000
02-01-01129	condensation product of metacresol sulfonic acid & formaldehyde 360 mg/1g conc solution	650000
02-01-01130	condensation product of metacresol sulfonic acid & formaldehyde 90 mg vag. supp	650000
02-01-01131	condensation product of metacresol sulfonic acid & formaldehyde 18 mg/1g gel with applicator	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01132	dienoestrol 0.01% vag cream with applicator	650000
02-01-01133	diodohydroxyquinoline 100mg vag tab with applicator	11500000
02-01-01134	econazole nitrate 150mg vag ovules	5200000
02-01-01135	isoconazole nitrate vag. tab. 300mg	1900000
02-01-01136	furazolidone 0.25% + nifuroxime 0.376%, vag supp	900000
02-01-01137	furazolidone 7.5% + nifuroxime 12mg, vag supp	800000
02-01-01138	nifuratel vag tab 250mg	2750000
02-01-01139	nifuratel vag oint 10% (3g/30g)	650000
02-01-01140	miconazole nitrate 200mg ovules	9000000
02-01-01141	miconazole nitrate 400mg ovules	5760000
02-01-01142	miconazole nitrate 2% cream	1500000
02-01-01143	miconazole nitrate 2% intravaginal cream.	1650000
02-01-01144	nystatin 100000 units, vag tab (pessaries) with applicator	7000000
02-01-01145	nystatin 100000 units/4g application, vag Cream with applicator	1700000
02-01-01146	nystatin 100000 units/g topical oint	3450000
02-01-01147	povidone iodine 10% solution (litter)	1000000
02-01-01148	stilboestrol 500mcg + lactic acid 5% pessaries	650000
02-01-01149	sulphathiazole 3.42%+sulphacetamide 2.86%+ sulphabenzamide 3.7% vag cream with applicator	785000
02-01-01150	tetracycline Hcl 100mg + amphotericin 50mg vag tab	1000000
7D	CONTRACEPTIVES	
7Da	Combined contraceptives	
02-01-01151	ethinylloestradiol 35mcg + cyproterone acetate 2mg tab	650000
02-01-01152	ethinylloestradiol 50mcg + norgestrel 500mcg tab	650000
02-01-01153	ethinylloestradiol 30mcg + levonorgestrel 150mcg tab.	650000
02-01-01154	ethinylloestradiol 50mcg + levonorgestrel 150mcg tab.	650000
02-01-01155	levonorgestrel 50mcg+ethinylloestradiol 30mcg(6 tab) levonorgestrel 75mcg+ethinylloestradiol 40mcg(5 tab) levonorgestrel 125mcg+ethinylloestradiol 30mcg(10 tab) calender pack	650000
02-01-01156	I.U.D copper 7	650000
02-01-01157	I.U.D small copper 7	650000
02-01-01158	I.U.D lipp's loop (different sizes)	650000
02-01-01159	I.U.D multiload 250	650000
02-01-01160	I.U.D multiload 300	650000
02-01-01161	intra-uterine devices copper T (380)	650000
7Db	Progesterone only	
02-01-01162	ethynodiol diacetate tab 500 mcg	650000
02-01-01163	levonorgestrel tab 30mcg	650000
7Dc	Spermicidal contraceptives	
02-01-01164	nonoxinol "9", 5% cream,	650000
02-01-01165	nonoxinol "9", 12.5% foam,	650000
02-01-01166	nonoxinol "9" vag.ovules 100mg	650000
02-01-01167	menfegol vag foaming 60mg	650000
02-01-01168	monalazone disodium 9.5mg vag tab.	650000
7E	DRUGS USED IN URINARY TRACT DISORDERS	
02-01-01169	bethanechol chloride tab 25mg	650000
02-01-01170	anhydrous citric acid 18g+ tartaric acid 27g+sodium bicarbonate 51g+ sucrose 15g/100g granules	3193000
02-01-01171	Sodium bicarbonate 780mg+sodium citrate 1.82g /3.5g granules	3000000
02-01-01172	distigmine Br tab 5mg	650000
02-01-01173	distigmine Br inj 500mcg/ml	650000
02-01-01174	emeprium Br tab 100mg	2300000
02-01-01175	flavoxate Hcl tab 200mg	650000
02-01-01176	Oxybutynin Hcl tab 5mg	650000
02-01-01177	glycin irrigation sterile 1.5% (not for inj)	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01178	lignocaine gel 2%	1255000
02-01-01179	phenazopyridine Hcl tab 100mg	14000000
02-01-01180	terodiline Hcl tab 12.5mg	650000
02-01-01181	Sod.citrate 566mg+sod bicarbonate 1.58g+tartaric acid 790mg+citric acid 646mg/4g dose eff.powder	2643000
7 F	Drugs for impotence:	
02-01-01182	Alprostadil inj : 20mcg vial (by intracavernosal inj)	650000
02-01-01183	Alprostadil urethral supp.	650000
7 G	others	
02-01-01184	K-Y Jelly	650000
8	BLOOD FORMATION AND COAGULATION	
8A	DRUG THERAPY FOR IRON DEFICIENCY ANAEMIAS	
02-01-01185	ferrous fumarate tab 200mg	100000000
02-01-01186	ferrous gluconate tab 300mg	20000000
02-01-01187	ferrous gluconate syr 400mg/15ml	2600000
02-01-01188	Iron 66mg + vit. B1100mcg + vit B2 250mcg+ Nicotinamide 2mg+copper 10mcg/ml drop	3800000
02-01-01189	ferrous sulphate tab 200mg	11185200
02-01-01190	ferrous sulphate drops 125mg/ml	11000000
02-01-01191	Ferrous fumarate 150mg liver extract 25 mg + vit.B12+vit C tab	86000000
02-01-01192	Ferrous tartrate 100mg +vit B12with interinsing factor 0.05 unit + vit C 10mg + copper subcarbonate 95mcg tab	61000000
02-01-01193	iron-dextran inj 50mg/ml, (2ml amp)	14000000
02-01-01194	iron-sorbitol inj 50mg/ml, (2ml amp)	6200000
02-01-01195	Iron ammonium citrate+sodium glycerophosphate+ manganese chloride+ vitamin B1+vitamin B12+vitamin B2+ vitamin B6+ nicotinamide+calcium pantothenate (elixir)	9000000
02-01-01196	Ferrous fumarate+thiamine mononitrate+Vitamin B2+vitamin B6+ vitamin B12+vitamin C +vitamin E+vitamin A+vitamin D+nicotinamide+calcium pantothenate cap	56000000
8B	DRUG THERAPY OF MEGALOBlastic ANAEMIA	
02-01-01197	cyanocobalamin inj 250 mcg/ml, (1ml amp)	650000
02-01-01198	cyanocobalamin inj 500 mcg/ml, (1ml amp)	650000
02-01-01199	cyanocobalamin inj 1000 mcg/ml, (1ml amp)	22000000
02-01-01200	hydroxycobalamine inj 250mcg/ml (1ml amp)	650000
02-01-01201	hydroxycobalamine inj 1000mcg/ml (1ml amp)	650000
02-01-01202	folic acid tab 1mg	100000000
02-01-01203	folic acid tab 5mg	77000000
02-01-01204	folinic acid inj 3mg/ml, (1ml amp) IV,IV infusion IM	650000
02-01-01205	folinic acid inj 30mg vial or amp IV,IV infusion ,IM or (30mg/ml (3ml amp))	650000
02-01-01206	folinic acid tab 15mg	650000
8C	DRUG THERAPY OF OTHER TYPES OF ANAEMIAS	
02-01-01207	recombinant human erythropoietin (rhEpo) inj 2000IU/1ml (1ml vial) (Solution without human serum albumine)	650000
02-01-01208	recombinant human erythropoietin (rhEpo) inj 4000IU/1ml (1ml vial) (Solution without human serum albumine)	650000
8D	ANTICOAGULANTS AND PROTAMINE	
02-01-01209	heparin sodium inj SC.,IV 5000 IU/ml,(5ml vial)	700000
02-01-01210	protamine sulphate inj 10mg/ml,(5ml amp or vial) slow IV over 10 minutes	650000
02-01-01211	tinzaparin inj 3500 unit/0.35ml or 0.3ml syringe (low M.w)	650000
02-01-01212	tinzaparin inj 4500 unit/0.45ml syringe or 5000 unit/0.5ml amp (low M.w)	650000
02-01-01213	warfarine sodium tab 1mg	1500000
02-01-01214	warfarine sodium tab 3mg	4400000
02-01-01215	warfarine sodium tab 5mg	9900000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01216	Enoxaparin sodium 20mg inj (2000 IU anti Xa(anti thrombotic effect)) /0.2ml syringe S.C &(intra arterial line only in(extra corporeal circulation))	650000
02-01-01217	Enoxaparin sodium 40mg inj (4000 IU anti Xa(anti thrombotic effect))/0.4ml syringe S.C &(intra arterial line only in(extra corporeal circulation))	650000
02-01-01218	Enoxaparin sodium 60mg inj (6000 IU anti Xa(anti thrombotic effect)) /0.6ml syringe S.C only	650000
02-01-01219	Nadroparine calcium inj 1900 IU Anti-xa (Axa)/0.2ml	650000
02-01-01220	Nadroparine calcium inj 2850 IU Anti-xa (Axa)/0.3ml	650000
02-01-01221	Nadroparine calcium inj 5700 IU Anti-xa (Axa)/0.6ml	650000
8E	ANTIPLATELET DRUGS	
02-01-01222	dipyridamole tab 75 mg	75000000
02-01-01223	dipyridamole tab 100 mg	650000
02-01-01224	dipyridamole inj 5mg/ml, (2ml amp)	650000
02-01-01225	ticlopidin tab 250mg	650000
02-01-01226	Clopidogrel 75mg tab	650000
02-01-01227	sulphinpyrazone tab 100mg	650000
02-01-01228	sulphinpyrazone tab 200mg	650000
02-01-01229	Abciximab inj 2mg/ml (5ml vial or amp)	650000
8F	FIBRINOLYTICS	
02-01-01230	anistreplase (APSAC) 30 units per vial	650000
02-01-01231	fibrinogen inj 1gm	650000
02-01-01232	fibrin foam	650000
02-01-01233	human thrombine inj	650000
02-01-01234	streptokinase inj 750000 units per vial	650000
02-01-01235	streptokinase inj 250000 units per vial	650000
02-01-01236	streptokinase inj 100000 units per vial	650000
02-01-01237	streptokinase inj 600000 units per vial	650000
02-01-01238	recombinant human tissue type plasminogen activator inj 50mg/ vial	650000
02-01-01239	urokinase inj 7500 IU per vial	650000
8G	ANTIFIBRINOLYTIC AGENTS	
02-01-01240	tranexamic acid tab 500mg	11000000
02-01-01241	tranexamic acid inj 100mg/ml, 5ml amp	2000000
8H	PLASMA FRACTION FOR SPECIFIC USES	
02-01-01242	factor VIII, 250 IU	650000
02-01-01243	factor VIII, 500 IU	650000
02-01-01244	factor IX, 250 IU	650000
02-01-01245	factor IX, 500 IU	650000
02-01-01246	Recombinant factor VII a	650000
8I	OTHERS	
02-01-01247	Cardioplaga Sol (St Thomas formula)	650000
9	NUTRITION	
9A	VITAMINS	
9Aa	Vitamin A	
02-01-01248	vitamin A caps 25000 units.	21000000
02-01-01249	vitamin A caps 50000 units	5700000
02-01-01250	vitamin A chewable tab 50000 units	6700000
02-01-01251	vitamin A cap or tab 4000 units	2184000
02-01-01252	vitamin A palmitate drops 1500 units/1 drop.	730000
02-01-01253	vitamin A drops 150000 units/ ml	847000
02-01-01254	Vitamin A drops 50000 unit/ml	668000
02-01-01255	vitamin A inj 100000 IU/ml (1ml amp)	650000
02-01-01256	vitamin A as palmitate inj 50000 units/ml (2ml amp)	650000
9Ab	Vitamin B group	

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01257	thiamine Hcl tab 100mg (B1)	19000000
02-01-01258	thiamine Hcl inj 50mg/ml, (2ml amp)	6000000
02-01-01259	pyridoxine Hcl tab 40mg (vit. B6)	61000000
02-01-01260	pyridoxine Hcl inj 50mg/ml, (2ml amp)	9500000
02-01-01261	B-complex cap	100000000
02-01-01262	B-complex tab.	100000000
02-01-01263	B1 100-200mg +vit B2 10-25mg +vit B6 50-100mg+vita B12 1000mcg(with or without) /2ml amp	25000000
02-01-01264	B-complex syrup	5000000
02-01-01265	Vit B-complex drop	1673100
02-01-01266	Vit. (B1+ B2+B6) amp + Vit (B12) amp	6500000
02-01-01267	Vit.(B1+ B6+B12) (1ml amp)	6000000
02-01-01268	Vit.B1(thiamine)/100mg+Vit.B6(pyridoxine Hcl)/100mg+Vit.B12(cyanocobalamine)/1000mcg / 3ml amp	10000000
02-01-01269	vit B + C (IM inj) amp I contain vit B1 250mg+vit B2 4mg+vit B6 50mg amp II contain nicotinamide 160mg+vit C 500mg or IM high potency inj:ascorbic acid 500mg+nicotinamide 160mg+pyridoxine Hcl 50mg+riboflavin 4mg+thiamine Hcl 250mg/7ml (in 2 amp)	4000000
02-01-01270	vit B + C inj (IV) amp I contain vit B1 250mg+vit B2 4mg+vit B6 50mg amp II contain nicotinamide 160mg+vit C 500mg or IV high potency inj:ascorbic acid 500mg+nicotinamide 160mg+anhydrous glucose 1g+pyridoxine Hcl 50mg+riboflavin 4mg+thiamine Hcl 250mg/10ml (in 2 amp)	2000000
9Ac	Vitamin C	
02-01-01271	ascorbic acid tab 100mg (vit.C)	11700000
02-01-01272	ascorbic acid tab 500mg	67000000
02-01-01273	ascorbic acid 250 mg tab	2730000
02-01-01274	ascorbic acid inj 100mg/ml or 200mg	650000
02-01-01275	ascorbic acid drop 100mg/ml	742000
9Ad	Vitamin D	
02-01-01276	alphacalcidol caps 0.25mcg (alphahydroxy cholecalciferol)	4700000
02-01-01277	alphacalcidol caps 1mcg	13500000
02-01-01278	alphacalcidol drops 2mcg/ml	650000
02-01-01279	cholecalcidol drop 1000 units/ml	650000
02-01-01280	ergocalciferol or calciferol (vit D2) oral solution 15mg (600000 IU) /1.5ml (1.5ml amp) (for adults only)	650000
02-01-01281	calcitriol drop one alpha 25 (OH) ² D3or(1.25-dihydroxy cholecalciferol)	650000
02-01-01282	dihydrotachysterol oral solution 250mcg/ml,	650000
02-01-01283	ergocalciferol inj 300000 unit/ml, (2ml amp) (calciferol or cholecalciferol D3)	650000
02-01-01284	Ergocalciferol 400000 IU 10mg /20ml oral drop (vit D2) or 400 IU (0.01mg/0.02ml)	650000
02-01-01285	vitamin D tab 1.25mg eq. to 50000 U tab.	6000000
02-01-01286	vitamin A 4000 U + vitamin D 4000 U cap	5500000
02-01-01287	vitamin A 6000 U + vitamin D3 375 U cap	4800000
02-01-01288	vitamin A 4500 units + vitamine D 450 units caps	10000000
02-01-01289	vitamin A 9000 units + vitamine D3 3000 units/ml drop.	4000000
02-01-01290	vitamin D drop 40000 U/ml=1mg/ml	1200000
02-01-01291	vitamin A 4000 U + vitamin D 400 U cap	4200000
02-01-01292	ascorbic acid 15mg+vit A 750 units +vit D 200 units/0.14ml oral drop	895000
02-01-01293	ascorbic acid 20mg+vit A700 units +vit D300 units/5 drop(oral)	958000
9Ae	Vitamin E	
02-01-01294	alpha-tocopheryl acetate tab 100mg (chewable)	14562600
02-01-01295	Vitamin E cap 400mg	5000000
9Af	Vitamin K	
02-01-01296	menadiol sodium diphosphate tab=10mg menadiol phosphate	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01297	menadiol sodium diphosphate inj=10mg menadiol phosphate/ml(1ml amp)	650000
02-01-01298	phytomenadione tab 10mg	1300000
02-01-01299	Phytomenadione mixed micelles (vit K1-MM) inj 2mg/0.2ml (0.2ml-amp) Paediatric oral and IM&IV	650000
02-01-01300	Phytomenadione mixed micelles (vit K1-MM) inj 10mg/ml (1ml amp) slow I.V	869700
9Ag	Multivitamin preparations	
02-01-01301	Ferrous sulphate 200mg(65mg iron)+folic acid 0.25mg tab	120000000
02-01-01302	Ferrous sulphate 150mg(47mg iron)+folic acid 0.5mg spansules cap	155000000
02-01-01303	Ferrous sulphate 150mg+folic acid 0.5mg+zinc sulphate 61.8 mg spansules cap	11000000
02-01-01304	Ferrous sulphate 150mg+folic acid 0.5mg+ vit B1 mono nitrate 2mg+ vit B6 Hcl 1mg+nicotinamide 10mg+ vit.C 50mg+vit B2 2mg (spansules cap)	29000000
02-01-01305	Ferrous fumarate 200mg+ascorbic acid 25mg+folic acid 0.2mg tab or cap	100000000
02-01-01306	Each capsule or tablet contain (Multivitamins with minerals) ascorbic acid 60mg+biotin 100mcg+cyanocobalamin 3mcg+folic acid 400mcg+nicotinamide 18mg+pantothenic acid 4mg+pyridoxine 2mg+riboflavine 1.6mg+thiamine 1.2mg+vit A 2500 unit+vit D2 400 unit+vit E 10mg+minerals and trace elements:- Calcium 100mg+chromium 200mcg+copper 2mg+iodine 140mcg+iron 12mg+magnesium 30mg+manganese 3mg+molybdenum 250mcg+phosphorus 77mg+potassium 4mg+selenium 50mcg+zinc 15mg	81654300
02-01-01307	Vit A 3500 units, vit D2 300 units, vit B ₁ 2mg, vit B2 2mg, vit B6 6.8mg, vit B12 1.3mcg, vit C 50mg, nicotinamide 6.8mg, vit E 3.5mg, calcium pantothenate 6.8mg, biotin 6.8mcg, folic acid 0.5mg, glycine 27mg, ferrous sulphate 5.4mg, magnesium as oxide 2.1mg, iodine as potassium iodide 26mcg, calcium as carbonate 80mg/cap	68101800
02-01-01308	vit B1 5mg, vit B2 5mg, vit B6 0.5mg, vit B12 5mcg, Vit C 100mg, nicotinamide 20mg, calcium pantothenate 5mg, Vit A 10000 units, Vit D2 1000 units, Vit E 1mg, inositol 5mg cap	50700000
02-01-01309	vit B1 5mg, vit B2 2mg, vit B6 6mg, vit B12 6mcg, Vit C 50mg, nicotinamide 20mg, calcium pantothenate 6mg, Vit A 5000 IU, Vit D 500 IU/5ml syrup	8300000
02-01-01310	vit A 5000 units, vit B1 2.5mg, vit B2 0.5mg, vit B6 1mg, vit B12 2.5mcg, Vit C 37.5mcg, Vit E 1.5mg, vit D2 1000 units, nicotinamide 5mg per 1ml drop	10000000
02-01-01311	Each tab. Contains: Vit.B1 200mg + Vit.B6 50mg + Vit.B12 1000mcg	24546600
02-01-01312	Each caps contains: Vit. A 3.333 I.U + Vit.D2 1.000 I.U + Vit.B1 5mg + Vit.B2 2.5mg + Vit.B6 0.5mg + Vit.B12 1mcg + Nicotinamide 40mg + Calcium pantothenate 4mg + Folic acid 0.5mg + Vit.C 75mg + Vit.E 2mg + Choline bitartrate 31.4mg + dl Methionine 10mg + Inositol 15mg + Calcium 75mg + Phosphorus 58mg + Iron 30mg + Copper 0.45mg + Iodine 0.075mg + Magnesium 3mg + Manganese 0.5mg + Molybdenum 0.1mg + Potassium 2mg + Zinc 0.5mg.	29195400
9B	PARENTERAL NUTRITION	
02-01-01313	Fractionated soya oil 100g+glycerol 22.5g/L electrolyte-free, protein free IV infusion 500ml or each 1000ml emulsion contains: soybean oil 50.0g, medium-chain, triglycerides (MCT) 50.0g, egg lecithin 8g, glycerol 25.0g, Alpha-tocopherol 0.1gm/L, sodium oleate 0.3gm/L, water for injection to 1000ml IV infusion (500ml bottle)	650000
02-01-01314	Fractionated soya oil 200g+glycerol 22.5g+eggs phospholipids 12g/L electrolyte-free, protein free IV infusion 500ml or each 1000ml emulsion contains: soybean oil 100.0g, medium-chain, triglycerides (MCT) 100.0g, egg lecithin 12.0g glycerol 25.0g, Alpha-tocopherol 0.2g/L, sodium oleate 0.3g/L, water for injection to 1000ml IV infusion (500ml bottle)	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01315	Vamin 14 :-nitrogen 13.5g+K+.50mmol+Mg+2.8mmol+Na+1.100mmol+Acet-.135mmol+Ca+2.5mmol+So4-2 8mmol +Cl- 100mmol/L (500ml)	650000
02-01-01316	Vamin 14 electrolyte free:-Nitrogen 13.5g+ Acet- 90mmol/L (500ml)	650000
02-01-01317	Vamin 18 electrolyte free:- Nitrogen 18mg+ Acet- 110mmol/L (500ml)	650000
02-01-01318	Vamin glucose (Vamin G) IV infusion:Nitrogen 9.4g+ glucose 100g+Na+ 50mmol+K+ 20mmol+Ca+2 2.5mmol+Mg+2 1.5mmol+Cl 55mmol/L (500ml)	650000
02-01-01319	Vamin N IV infusion:- Nitrogen 9.4g + Na + 50 mmol+K + 20 mmol + Ca+2 2.5 mmol + Mg+2 1.5 mmol + Cl 55 mmol /L (500ml)	650000
02-01-01320	Aminoplasma 5% E:-Nitrogen 8g+ Na + 43 mmol+ K + 25 mmol+ Mg+2 2.6 mmol+ Cl 29 mmol+ Acet-.59mmol+Dihydrogen phosphate 9mmol+Malic acid 1.01g/L (500ml)	650000
02-01-01321	Aminoplasma 10% :- Nitrogen 16g+ Cl 57 mmol/L (500ml)	650000
9C	ELECTROLYTES	
9Ca	drugs used in hypokalaemia	
02-01-01322	potassium chloride strong solution (KCL B.p73) vial:K ⁺ 2 mmol/ml(10ml-vial) l-e 15%(150mg/ml corresponding to approximately 2mmol of each K ⁺ & Cl ⁻ /ml)with a label to indicate that the solution should be diluted with not less than 50 times its volume of normal saline or other suitable diluent& given at the recommended rate Route of administration:- (Slow IV. infusion N.M.T 20-40mEq(mmol) per 4-6hr (According to deficiency))	650000
02-01-01323	potassium chloride strong solution (KCL B.p73) vial:K ⁺ 2mmol/ml(20ml-vial) l-e 15%(150mg/ml corresponding to approximately 2mmol of each K ⁺ & Cl ⁻ /ml)with a label to indicate that the solution should be diluted with not less than 50 times its volume of normal saline or other suitable diluent& given at the recommended rate Route of administration:- (Slow IV. infusion N.M.T 20-40mEq(mmol) per 4-6hr (According to deficiency))	650000
02-01-01324	potassium chloride durules or (s/r) 750mg (10MEq of potassium)	650000
02-01-01325	potassium chloride tab 600mg (8MEq of potassium) in wax base	5000000
02-01-01326	potassium chloride eff.tab	650000
02-01-01327	potassium chloride microencapsulated tab	650000
02-01-01328	potassium chloride syr	650000
02-01-01329	potassium chloride (c/r) tab 600mg (8MEq of potassium)	3000000
02-01-01330	potassium gluconate oral sol 4.68g=20mEq of potassium/15ml	650000
9Cb	drugs used in hyperkalaemia	
02-01-01331	calcium gluconate (USP) inj 10% containing 0.465mg Eq(9.3mg) total calc./ml PH adjusted 6-8.2 (10ml amp)	854000
02-01-01332	calcium polystyrene sulphonate powder kg	650000
02-01-01333	sodium polystyrene sulphonate powder	650000
9Cc	sodium salts	
02-01-01334	Sod 90mEq + pot 20 mEq +chloride 80 mEq +citrate 30mEq + dextrose 25g/L oral solution pedalyte	1444000
02-01-01335	sod.bicarbonate tab 300mg	650000
02-01-01336	sod.chloride tab 300mg	650000
9Cd	drugs used in hypercalcemia	
02-01-01337	Anhydrous sod.acid phosphate 1.936g+sod.bicarbonate 350mg+pot.bicarbonate 315mg equivalent to phosphorous 500mg+sod.468.8mg(20.4mmol Na ⁺)+pot.123mg(3.1mmol K ⁺) Eff tab	650000
02-01-01338	sodium cellulose phosphate 5g, sachets	650000
02-01-01339	trisodium edetate inj 200mg/ml	650000
9Ce	drugs used in hypocalcemia	
02-01-01340	calcium lactate tab 300mg	2182000
02-01-01341	calcium gluconate tab 600 mg	100000000
02-01-01342	calcium eff tab..calcium lactate gluconate 3.08g :calcium gluconate 4.5g	2613000
9Cf	MAGNESIUM	

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01343	Mag.sulphate 50% inj (5ml amp) if 5ml amp not available 10ml amp is possible	650000
9D	INTRAVENOUS FLUIDS	
02-01-01344	dextran 70 in dextrose 5%	650000
02-01-01345	dextran 70 in normal saline	650000
02-01-01346	Dextran 110	650000
02-01-01347	Dextran 1 (20ml amp)	650000
02-01-01348	Dextran 40 IV infusion in glucose 5%	650000
02-01-01349	Dextran 40 IV infusion in sodium chloride 0.9%	650000
02-01-01350	glucose dextrose i.v. inf, 5%, 500ml	10000000
02-01-01351	glucose dextrose i.v. inf, 10%, 500ml	1536600
02-01-01352	glucose dextrose i.v. inf, 20%,	650000
02-01-01353	glucose dextrose amp 25%, (20ml amp)	650000
02-01-01354	glucose dextrose amp 50%, (20ml amp)	650000
02-01-01355	Succinylated gelatin 4% + Sod. Chloride 0.9% I.V infusion or haemaccel:inj:polygeline 35g+Na+145mmol+K+5.1mmol +Ca+2 6.26mmol+Cl 145mmol/L (500ml)	665000
02-01-01356	hartmann's solution IV. infusion, (ringer lactate or compound sodium lactate solution):contains the following ions in mmol /L:Na ⁺ 131,K ⁺ 5,Ca ²⁺ 2,HCO ₃ ⁻ (as lactate) 29,Cl ⁻ 111 (500ml)	4200000
02-01-01357	human albumin i.v inf, 200mg/ml, 100ml low salts	650000
02-01-01358	hydroxy ethyl starch 6% 500ml sol.	650000
02-01-01359	intraperitoneal dialysis sol (A formula):NaCl 0.56% w/v +CaCl ₂ .2H ₂ O 0.026% w/v+C ₃ H ₅ NaO ₃ 0.5% w/v+dextrose anhydrous 1.36% 5w/v+Mgcl ₂ .6H ₂ O 0.015%w/v+Kcl 0.03%w/v in water for inj	4200000
02-01-01360	intraperitoneal dialysis sol (B formula):NaCl 0.56% w/v +CaCl ₂ .2H ₂ O 0.026% w/v+C ₃ H ₅ NaO ₃ 0.5% w/v+dextrose anhydrous 7% w/v+Mgcl ₂ .6H ₂ O 0.015%w/v+Kcl 0.03%w/v in water for inj	650000
02-01-01361	intraperitoneal dialysis sol (C formula):NaCl 0.56% w/v +CaCl ₂ .2H ₂ O 0.026% w/v+C ₃ H ₅ NaO ₃ 0.5% w/v+dextrose anhydrous 1.36% w/v+Mgcl ₂ .6H ₂ O 0.015%w/v in water for inj	650000
02-01-01362	mannitol i.v inf 10%, 500ml	920400
02-01-01363	mannitol i.v inf 20%, 500ml	812000
02-01-01364	Oxypolygelatin 55/l + Other Constituents: sod. Edetate 0.19g/l + Hydrogen carbonate ions 30mmol/l +Na ions 145mmol/l + Cl ions 100mmol/l + Ca ions (as EDTA complex) 0.5mmol/l Note: To be imported only when haemaccel or Gelofusine cann t be avialabe	650000
02-01-01365	ringer solution for inj.U.S.P (compound sodium chloride):IV.infusion:calc chloride (dihydrate) 322mcg+pot.chloride 300mcg+sod.chloride 8.6mg/ml concentration of ions in mmol/L,Ca ²⁺ 2.2,K ⁺ 4,Na ⁺ 147,Cl ⁻ 156(500ml)	6475000
02-01-01366	sodium bicarbonate amp or vial7.5%, or 8.4% 50ml	650000
02-01-01367	sodium bicarbonate amp or vial 7.5% or 8.4%, 25 ml	650000
02-01-01368	sodium bicarbonate i.v inf 1.4%, 500ml	650000
02-01-01369	sodium chloride i.v inf 0.9%, 500ml	17000000
02-01-01370	sodium chloride 0.45% + dextrose 2.5% i.v inf, 500ml	2500000
02-01-01371	sodium chloride 0.3% +dextrose 3.33% i.V inf,(sod.chloride and dextrose solution)	7800000
02-01-01372	sodium chloride 0.18% + dextrose 4% i.v inf,	10000000
02-01-01373	Distilled Water For inj 5ml	100000000
9E	FOODS FOR DIETS	
02-01-01374	aspartame artificial sweetener tab 18 or 20%	100000000
02-01-01375	aspartam artificial sweetener 36mg /sachet	3100000
02-01-01376	high caloric flavoured glucose syr 71%	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01377	high energy biscuits (ton) wheat flour (enriched with vitamins and minerals), vegetable protein, vegetable oil and hydrogenated vegetable oil, sugar, salt, syrup, raising agents (E500, E503), flavouring (vanilla)	13000
	Nutritional values per 100g	
	Energy Min. 1960 KJ / 460 Kcal	
	Protein Min. 15.0g	
	Carbohydrate Min. 60.0g	
	Fat Min. 18.0g	
	Iron 11.0mg	
	Calcium 270.0mg	
	Iodine 50.0mcg	
	Folic acid 50.0mcg	
	Pantothenic acid 3.5mg	
	vitamin B1 1.2mg	
	vitamin B2 1.2mg	
	vitamin B6 1.5mg	
	vitamin B12 3.3mcg	
	Niacine 12.0mg	
	vitamin C 40.0mg	
	vitamin A 1700 I.E	
	vitamin D 180 I.E	
	vitamin E 5.0mg	
02-01-01378	therapeutic milk F100 for children (2-5 years old) (ton)	1500
	Average composition per 100g powder	
	fat content 29.2g (50.5% of total energy)	
	proteins 13.2g (10.2% of total energy)	
	carbohydrates 50.7g	
	minerals (ashes) 3.9g	
	moisture 3.0g	
	energy value 520 Kcal / 2158.2 KJ	
	Vitamins	
	A 0.9mg	
	D 0.016mg	
	E 20mg	
	C 53mg	
	B1 0.6mg	
	B2 1.7mg	
	B6 0.6mg	
	B12 0.0018mg	
	Niacine 5.3g	
	Folic acid 0.21mg	
	Pantothenic acid 3.1mg	
	biotin 0.065mg	
	k 0.021mg	
	Minerals	
	sodium < 290mg	
	potassium 1100mg	
	calcium 420mg	
	phosphore 350mg	
	Magnesium 86mg	
	iron < 0.3mg	
	zinc 11.8mg	
	copper 1.4mg	
	selenium 0.025mg	

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note:** All human products must be of human recombinant origin wherever these are available in the market

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
	Iodine 0.08mg	
02-01-01379	therapeutic milk F100 for children less than 2 years old(ton)	1500
	Elements per 100g powder	
	energy 520 kcal	
	proteins 13.2g	
	lipid 29.2g	
	vitamin A 900mcg	
	vitamin D 16mcg	
	vitamin E 20mg	
	vitamin C 53mg	
	vitamin B1 0.6mg	
	vitamin B2 1.7mg	
	Niacin 5.3mg	
	vitamin B6 0.6mg	
	Folic acid 210mcg	
	vitamin B12 1.8mcg	
	biotine 65mcg	
	Pantothenic acid 3.1mg	
	vitamin K 21mcg	
	sodium <290mg	
	calcium 420mg	
	phosphore 350mg	
	Magnesium 86mg	
	zinc 11.8mg	
	Iodine 80mcg	
	potassium 1100mg	
	cuivre 1.4mg	
	selenium 25mcg	
	fer <0.3mg	
02-01-01380	HIGH PROTEIN BISCUIT with iron and vitamins	13000
	NUTRITION INFORMATION AVERAGE VALUES PER 100g BISCUITS	
	Energy 427.5 kcal (1804.5 kg)	
	Protein 12.3g	
	Fat 9.9g	
	carbohydrates 72.3g	
	VITAMINES / MINERALS Contents Recommended dietary allowances	
	Vitamin A 240 mcg 30%	
	Vitamin B1 0.55mg 40%	
	Vitamin B2 0.8mg 50%	
	Vitamin B3 / PP 9.0mg 50%	
	Pantothenic acid (B5) 3.0mg 50%	
	Vitamin B6 1.0mg 50%	
	Folic acid B9 100 mcg 50%	
	Vitamin B12 0.6 mcg 60%	
	Vitamin D 2.5 mcg 50%	
	Vitamin E 5.0mg 50%	
	Vitamin K 40mcg 50%	
	Iron 5mg 36%	
	Selenium 25 mcg 50%	
02-01-01381	HIGH PROTEIN BISCUIT with iron and vitamins	13000
	NUTRITION PER 100g	
	Energy 432 Kcals	
	Fat 10.8g	

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
	Protein 12.3g	
	Total carbohydrate 71.5g	
	Sugar 19.6g	
	Dietary fibre 2.1g	
	VITAMINS:	
	Vitamin A 2500 IU	
	Vitamin D 200 IU	
	Vitamin E 15mg	
	Vitamin B1 0.75mg	
	Vitamin B2 0.85mg	
	Vitamin B6 1.00mg	
	Vitamin B12 3.0 mcg	
	Niacinamide 10mg	
	Pantothenate 5mg	
	Folic acid 0.2mg	
	Minerals:	
	Sodium 450mg	
	Calcium 510mg	
	Phosphorous 150mg	
	Iron 15mg	
	Magnesium 70mg	
	Zinc 5mg	
02-01-01382	Al 110 powder: fat (corn oil) 21%+dextrose 51.1%+ protein 22.2% with added vitamins and mineral lactose content N.M.T 0.5%	650000
02-01-01383	Complan: complete food prepared from skimmed milk+malt dextrin+vegetable oil+sucrose+vitamins and minerals	650000
02-01-01384	powder in packets: protein 50%+vitamins and minerals sachet	11000000
02-01-01385	Isomil powder :soy protein based,lactose free infant formula providing protein 15.2%+fat27.3%+carbohydrate 51.6%	1076400
02-01-01386	Lofenalac powder:corn syrup solids+casein hydrolysate+corn oil+modified tapioca starch+vitamins and minerals +protein 15%+carbohydrate 59.6%+fat 18%+phenylalanine N.M.T 0.1% gluten& lactose free	650000
02-01-01387	low birth wt. Formula powder S -26	650000
02-01-01388	low protein powder:starch, gluten free sugar,stabilizer,emulsifier+preservative,iron,nicotinic acid+vit.B1	650000
02-01-01389	Nutramigen powder:casein hydrolysate+corn oil+modified tapioca starch+vitamins and minerals +providing protein 15%+carbohydrate 59.6%+fat 18%+ gluten& lactose free	650000
02-01-01390	Pregestimil powder:glucose syrup solids+casein hydrolysate+corn oil+modified tapioca starch+medium chain triglycerides+vitamins and minerals +providing protein 12.8%+carbohydrate 61.6%+fat 18.3%+ gluten sucrose & lactose free	650000
02-01-01391	Rite diet powder:carbohydrate 85%+protein 0.25%,each 100g provide 320Kcal& contain in addition sod.10mg+pot.8mg+phenylalanine 4mg+vit.B1 0.24mg+nicotinic acid 1.6mg+iron 1.65mg	650000
02-01-01392	Bebelac (lyempf) free of lactose	650000
02-01-01393	Glutafin gliadine gluten free (kg)	650000
02-01-01394	Nenatal formula for low birth Wt. infant.	650000
02-01-01395	Phenidon formula	650000
02-01-01396	Galactomin - 19 formula	650000
02-01-01397	Nutrilon A.R powder	650000
9F	OTHER MINERALS	
02-01-01398	Calcium chloride inj :10% 100mg/ml (27.3mg calcium or 680micromol Ca+2/ml)(10ml amp)	650000
02-01-01399	zinc sulphate cap or tab 200mg	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note:** All human products must be of human recombinant origin wherever these are available in the market

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01400	Zinc sulphate 22.5 mg EFF tab	650000
02-01-01401	minerals preparation in form of inj (Ca+2, Mg+2, Fe+2, Zn+2, Cu+2, P)	650000
02-01-01402	Yeast extract 0.5ml + calcium. glycerophosphate 0.1145g+magnesium glycerophosphate 0.057g+potassium glycerophosphate 0.1145g+sodium glycerophosphate 0.1145g+malt. diastase 2.25mg elixir	7500000
10	MUSCULOSKELETAL DISORDERS	
10A	DRUGS USED IN CHRONIC RHEUMATIC DISEASES	
10Aa	NSAID3	
02-01-01403	diclofenac sod tab 25mg	100000000
02-01-01404	diclofenac sod tab 50mg	100000000
02-01-01405	diclofenac sod supp 25mg	7000000
02-01-01406	diclofenac sod supp 100mg	10000000
02-01-01407	diclofenac sod inj 25mg/ml (3ml amp) or diclofenac sodium 15mg+lidocaine Hcl 20mg/2ml amp	20000000
02-01-01408	diclofenac sod tab (s/r) 100mg	30000000
02-01-01409	fenbufen cap	11142300
02-01-01410	ibuprofen tab 200mg	100000000
02-01-01411	ibuprofen tab 400mg	86000000
02-01-01412	Ibuprofen syrup 100mg/5ml	2500000
02-01-01413	indomethacin cap 25mg	100000000
02-01-01414	indomethacin retard cap 75mg	8583900
02-01-01415	indomethacin I.V inj	5700000
02-01-01416	indomethacin supp 100mg	23000000
02-01-01417	Keto profen cap 50mg	2600000
02-01-01418	Keto profen (s/r) cap 100mg	2515500
02-01-01419	Keto profen (s/r) cap 200mg	3389100
02-01-01420	nabumetone tab 500mg	780000
02-01-01421	naproxen tab 250mg	28906800
02-01-01422	naproxen tab 500mg	30498000
02-01-01423	naproxen supp 500mg	6200000
02-01-01424	naproxen susp 125mg/5ml	1140000
02-01-01425	mefenamic acid caps 250mg	100000000
02-01-01426	Mefenamic acid tab 500mg	30000000
02-01-01427	mefenamic acid susp 50mg/5ml	5500000
02-01-01428	mefenamic acid supp 500mg	5200000
02-01-01429	phenylbutazone tab 200mg	1700000
02-01-01430	piroxicam tab or cap 10mg	30000000
02-01-01431	piroxicam tab or cap 20mg	28000000
02-01-01432	sulindac tab 100mg	650000
02-01-01433	sulindac tab 200mg	650000
02-01-01434	tenoxicam supp 20mg	975000
02-01-01435	tiaprofenic tab 300mg	650000
02-01-01436	tiaprofenic (S.A) cap. 300mg	650000
02-01-01437	Meloxicam 15mg tab	20000000
02-01-01438	Meloxicam 7.5mg tab	20000000
02-01-01439	Meloxicam supp 15 mg	8000000
02-01-01440	Piroxicam supp 20mg	4800000
10Ac	Disease modifying drugs	
02-01-01441	auranofin tab 3mg	650000
02-01-01442	aurothioglucose inj 50mg	650000
02-01-01443	penicillamine scored tab 125mg	650000
02-01-01444	penicillamine scored tab 250mg	2400000
02-01-01445	sodium aurothiomalate deep IM inj 10mg/0.5ml (0.5ml amp)	650000
02-01-01446	sodium aurothiomalate deep IM inj 50mg/0.5ml (0.5ml amp)	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note:**All human products must be of human recombinant origin wherever these are available in the market

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
10B	DRUGS USED IN THE TREATMENT OF GOUT	
02-01-01447	allopurinol tab 100mg	10000000
02-01-01448	allopurinol tab 300mg	4000000
02-01-01449	colchicin tab 500mcg or 1mg scored tab	2300000
02-01-01450	colchicin tab 600mcg	650000
02-01-01451	probenecid tab 500mg	650000
10C	DRUGS USED IN MYASTHENIA GRAVIS	
02-01-01452	edrophonium chloride inj 10mg/ml, (1ml amp)	650000
02-01-01453	neostigmine Br. tab 30mg	650000
02-01-01454	neostigmine methyl sulphate inj 0.5mg/ml, (1ml amp)	650000
02-01-01455	pyridostigmine Br. tab 10mg	650000
02-01-01456	pyridostigmine Br. tab 30mg	650000
02-01-01457	pyridostigmine Br. tab 60mg	4200000
10D	MUSCLE RELAXANTS	
02-01-01458	carisoprodol 200mg + paracetamol 160mg + caffeine 32mg tab	30000000
02-01-01459	dantrolene sod. caps 25mg	650000
02-01-01460	dantrolene sod caps 50mg	650000
02-01-01461	dantrolene sod caps 100mg	650000
02-01-01462	dantrolene sod inj 20mg per vial.(70ml - vial)	650000
02-01-01463	orphenadrine citrate 35mg + paracetamol 450mg tab	83070000
02-01-01464	Tizanidine Hcl tab 2mg	650000
02-01-01465	Tizanidine Hcl tab 4mg	650000
10E	RUBEFACIENTS	
02-01-01466	Diethylamine salicylate 12g, chlorbutol 0.5g, menthol 0.1g- per 100g cream	2194000
02-01-01467	Oleoresin of capsicum 0.5%, camphor 1%, oil of turpentine 1%, oil of peppermint 2%, methyl salicylate 15%, menthol 1% ointment	2112000
02-01-01468	Menthol 2.54%, camphor 1.43%, methyl salicylate 0.42%, water soluble capsicum 0.042% 40gm cream	1767000
02-01-01469	Menthol 2.82g+ thymol 0.1g+ camphor 2.25g+ oil of turpentin 4.7g+ oil of eucalyptus 1.2g+ oil of niaouli 0.045g/100g ointment	4000000
10F	DRUGS USED FOR THE RELIEF OF SOFT TISSUE INFLAMMATION	
02-01-01470	alpha-chymotrypsin inj powder for reconstitution 750 units with solvent (vial)	650000
02-01-01471	hyaluronidase inj 1500 IU	650000
11	DRUGS ACTING ON THE EYE	
11A	ANTI-INFECTIVE PREPARATIONS	
02-01-01472	acyclovir eye oint 3%	650000
02-01-01473	chloramphenicol eye drops 0.5%	11746800
02-01-01474	chloramphenicol eye oint 1%	10000000
02-01-01475	clotrimazole eye drop 1%	650000
02-01-01476	flucytosine eye drops 1%	650000
02-01-01477	framycetin sulphate eye drops 0.5%	3200000
02-01-01478	framycetin sulphate eye oint 0.5%	3200000
02-01-01479	fucidic acid viscous 10mg/g eye drop	650000
02-01-01480	gentamycin as sulphate eye/ear drops 0.3%	5729100
02-01-01481	gentamycin as sulphate eye oint 0.3%	4200000
02-01-01482	idoxuridine 0.1%+liquifilm+benzalkonium chloride eye drop	650000
02-01-01483	idoxuridine eye oint 0.2%	650000
02-01-01484	miconazole eye drop (1-2%)	650000
02-01-01485	natamycin 1% eye oint	650000
02-01-01486	neomycin sulphate + polymixin B sulphate+ phenylephrine Hcl + HPM cellulose eye drop	650000
02-01-01487	rifamycin monosodium eye drops 1%	650000
02-01-01488	sulphacetamide sod eye drop 10%	5600000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01489	sulphacetamide sod eye drop 15% with HPM cellulose	828000
02-01-01490	sulphacetamide sod eye drop 20%	4300000
02-01-01491	tetracycline Hcl eye oint 1%	10000000
02-01-01492	tobramycin eye drops 0.3%	650000
02-01-01493	trimethoprim 1mg + polymixin B-Sulphate 10000 U/ml eye drop	650000
02-01-01494	ofloxacin eye drop 0.3%	650000
11B	ANTI-INFLAMMATORY PREPARATION INCLUDING CORTICOSTEROIDS:	
11Ba	Corticosteroids preparations	
02-01-01495	betamethasone sodium phosphate eye/ear/nose drop 0.1%	3300000
02-01-01496	betamethasone sodium phosphate eye oint 0.1%	1907100
02-01-01497	dexamethasone eye drops 0.1%	3700000
02-01-01498	dexamethasone phosphate eye oint	650000
02-01-01499	fluorometholone eye drop 0.1%	650000
02-01-01500	fluorometholone eye drop 0.25%	650000
02-01-01501	hydrocortisone acetate eye drop 0.5%	721500
02-01-01502	hydrocortisone acetate eye drops 1%	2000000
02-01-01503	hydrocortisone acetate eye drops 2.5%	652000
02-01-01504	hydrocortisone acetate 1.5 % eye oint	2000000
02-01-01505	medrysone eye drops 1%,	650000
02-01-01506	prednisolon acetate eye drops 0.12%	952000
02-01-01507	prednisolon acetate eye drops 0.5%	1100000
02-01-01508	prednisolon acetate eye drops 1%	650000
11Bb	Corticosteroid-antibiotic mixtures	
02-01-01509	betamethasone Sod.phosphate 0.1%+neomycin sulphate 0.5% (eye/ear/nose) drops,5ml	2900000
02-01-01510	betamethasone Sod.phosphate 0.1%+neomycin sulphate 0.5% eye oint, 3 g	1700000
02-01-01511	betamethasone 1mg + sod. sulphacetamide 100mg/ml eye drop	650000
02-01-01512	betamethasone + sod. sulphacetamide eye oint	650000
02-01-01513	dexamethasone 0.1% + neomycine as sulphate 0.35% + polymyxin B sulphate 6000 units/ml +HPM cellulose eye drops	1478100
02-01-01514	dexamethasone as sodium salt 0.05% + framycetin sulphate 0.5% + gramacidin 0.005% eye/ear drops	2750000
02-01-01515	dexamethasone 0.05% + framycetin sulphate 0.5% + gramacidin 0.005% eye/ear oint.	650000
02-01-01516	hydrocortisone acetate 1g +neomycin sulphate 500mg + naphthazoline nitrate 100mg/100ml eye/ear/nose drops, 5ml	651300
02-01-01517	hydrocortisone acetate 1g +neomycin sulphate 500mg + naphthazoline nitrate 100mg/100g eye/ear/nose oint 3.5g	650000
02-01-01518	hydrocortisone caproate 0.63% + chloramphenicol 0.2% oily eye solution 2g	650000
02-01-01519	hydrocortisone acetate 15mg + oxytetracycline as Hcl 5mg + polymyxin B sulphate 10000 units/ml eye/ear drops	650000
02-01-01520	hydrocortisone acetate 10mg + Oxytetracycline as Hcl 5mg+ polymyxin B sulphate 10000 units/g eye/ear oint	653000
02-01-01521	prednisolone acetate 0.5% + neomycin sulphate 0.5% + polymyxin B sulphate 5000 units/ml eye drops	650000
02-01-01522	prednisolone acetate 0.25% + sod. sulfacetamide 10%+HMP cellulose eye drop	650000
02-01-01523	sod. sulfacetamide 10% + prednisolone acetate 0.2% + Liquifilm (Polyvinyl alcohol)+ benzalkonium chloride eye drop.	650000
11Bc	Other anti-inflammatory preparations	
02-01-01524	sodium cromoglycate 2% eye drops, 10ml	735000
02-01-01525	Diclofenac sod eye drop 1mg/1ml (0.1%)	650000
02-01-01526	Indomethacin eye drop 0.1%	650000
11Bd	Anti-histaminic-decongestant	

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01527	antazoline sulphate 5mg/ml + naphazoline nitrate 0.25mg/ml eye drops,	4000000
02-01-01528	pyrilamine maleate 0.1% + phenylephrine Hcl 0.12% eye drops,	650000
11C	MYDRIATICS AND CYCLOPLEGICS	
02-01-01529	atropine sulphate 0.5% eye drops (with or without HPM cellulose)	650000
02-01-01530	atropine sulphate 1% eye drops, (with or without HPM cellulose)	650000
02-01-01531	atropine sulphate 1% eye oint,	650000
02-01-01532	cyclopentolate Hcl eye drop 0.5%	650000
02-01-01533	homatropine HBr 2% eye drops, (with HPM cellulose)	650000
02-01-01534	oxymetazoline Hcl 0.025% eye/nose drops (paed)	1900000
02-01-01535	oxymetazoline Hcl 0.05% eye/nose drops (adults)	2182000
02-01-01536	phenylephrine Hcl 10% eye drops	650000
02-01-01537	tropicamide 0.5% eye drops,	650000
02-01-01538	tropicamide 1% eye drops	650000
11D	TREATMENT OF GLAUCOMA	
02-01-01539	acetazolamide inj 500mg vial	650000
02-01-01540	acetazolamide tab 250mg	7105800
02-01-01541	acetazolamide tab 500mg	650000
02-01-01542	acetazolamide (s/r) sustets tab 500mg	650000
02-01-01543	adrenalin 1% eye drop	650000
02-01-01544	betaxolol as Hcl 0.5% eye drop	650000
02-01-01545	carbachol 1.5% eye drops, (with /HPM cellulose)	650000
02-01-01546	carbachol 3% eye drops, (with /HPM cellulose)	650000
02-01-01547	dichlorophenamide tab 50mg	650000
02-01-01548	dipivefrin Hcl 0.1% eye drop.	650000
02-01-01549	pilocarpine Hcl 0.5% eye drops, (with /HPM cellulose)	650000
02-01-01550	pilocarpine Hcl 1% eye drop, (with /HPM cellulose)	650000
02-01-01551	pilocarpine Hcl 2% eye drops, (with /HPM cellulose)	650000
02-01-01552	pilocarpine Hcl 3% eye drops, (with /HPM cellulose)	650000
02-01-01553	pilocarpine Hcl 4% eye drops, (with /HPM cellulose)	650000
02-01-01554	pilocarpine Hcl eye oint.	650000
02-01-01555	Pilocarpine Hcl 20mg + Timolol (as Maleate) 5mg /1ml eye drop	650000
02-01-01556	Pilocarpine Hcl 40mg + Timolol (as Maleate) 5mg /1ml eye drop	650000
02-01-01557	pilocarpine Hcl 1%+timolol maleate 0.5% eye drop	650000
02-01-01558	timolol as maleate 0.25% eye drops, 5ml	650000
02-01-01559	timolol as maleate 0.5% eye drops, 5ml	797000
11E	OTHER OPHTHALMIC PREPARATION	
02-01-01560	atropin sulphate 1mg + cocaine Hcl 5mg+adrenaline acid tartrate 100mcg +sod chloride 1mg+chlorobutol 300mcg inj	650000
02-01-01561	Sod. Chloride 0.64%+Kcl 0.075%+ CaCl2 0.048%+MgCl2 0.03%+ Sod. acetate 0.39%+Sod. Citrate 0.17%/ml ophthalmic solution	650000
02-01-01562	chondroitin sulphate A vial (CSA) vial (for intra ocular surgery)	650000
02-01-01563	Chlorhexidin gluconate 0.006% + benzalkonium chloride 0.004%+EDTA 0.1% solution(contact lense clean solutions)	650000
02-01-01564	dextran "70"0.1% + hypermellose 0.3% eye drops	650000
02-01-01565	Dextran 5g+chlorhexidine gluconate 0.005g/100ml eye drop	650000
02-01-01566	fluorescein sod inj 20%, 5ml	650000
02-01-01567	fluorescein sod ophthalmic strips	650000
02-01-01568	hyaluronic acid vial solution (sod hyaluronate):sod hyaluronate 10mg+Nacl 8.5mg+sod phosphate dihydrate280mcg+sod acid phosphate mono hydrate 40mcg/ml	650000
02-01-01569	Chlorhexidine gluconate 0.0025%+thiomersal 0.0025%+EDTA 0.1% solution	650000
02-01-01570	hydroxypropyl methyl cellulose (hypermellose) eye drop 1%	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01571	distilled witch hazel 12.5%+boric acid 1.08%+borax 0.215%+allantoin 0.08%+chlorbutol 0.04% eye drops	1622000
02-01-01572	Distilled witch hazel 12.95%+boric acid 2%+sod borate 0.5%+allantoin 0.05%+salicylic acid 0.025%+chlorobutol 0.025%+zinc sulphate 0.004% eye lotion	650000
02-01-01573	oxybuprocaine Hcl (Benoxinate) eye drop 0.4%	650000
02-01-01574	Zinc sulphate 0.25% + phenylephrine 0.12%(eye drop)	650000
02-01-01575	proparacaine Hcl 0.5% +benzal konium chloride eye drops	650000
02-01-01576	sod.bicarb. eye lotion 3.5%	650000
02-01-01577	sod.chloride solution for eye irrigation 0.9%	650000
02-01-01578	Chlorpheniramine maleate 0.1% +boric acid 0.5%+sulfanilamide methylene sod.sulphate 0.25%+ zinc sulphate 0.25% + phenylephrine 0.2% eye drop	944000
02-01-01579	Methyl cellulose bottle	650000
02-01-01580	N-Acetylcysteine eye drop 5g/100ml	650000
02-01-01581	fluorescein drops	650000
12	EAR, NOSE AND OROPHARYNX	
12A	DRUGS ACTING ON THE EAR	
02-01-01582	aluminium acetate solution (B.P) ear drop 13%	650000
02-01-01583	Chloramphenicol +steroid ear drop	650000
02-01-01584	dexamethasone 0.1% + Neomycin sulphate 0.5% eye/ear drops, 10ml	2190000
02-01-01585	dioctyl sodium sulphosuccinate 0.5% ear drops,	650000
02-01-01586	dioctyl sodium sulphosuccinate 5% ear drops,	650000
02-01-01587	framycetin sulphate ear drop 0.5%	650000
02-01-01588	gentamycin sulphate 0.3% +hydrocortisone acetate 1% ear drop.	650000
02-01-01589	polymxcin B sulphate 10000 units+neomycin sulphate 3400 units+ hydrocortisone 10mg/ml ear drops	1335750
12B	DRUGS ACTING ON THE NOSE	1335000
02-01-01590	Azelastine Hcl nasal spray 0.14mg/1dose	650000
02-01-01591	beclomethasone dipropionate nasal spray 50mcg/ metered inhalation	650000
02-01-01592	chlorhexidine Hcl 0.1% + neomycin sulphate 0.5% nasal cream.	650000
02-01-01593	Naphazoline nitrate 0.025%+ Phenylephrine Hcl 0.25%+ chlorbutol 0.5% nasal drop	4400000
02-01-01594	ephedrine Hcl 500mg + Naphazoline nitrate 125mg/100ml nasal spray	1686000
02-01-01595	Ipratropium Br anhydrous 0.3mg/ml (0.03%) nasal spray	650000
02-01-01596	oxymetazoline Hcl nasal spray 0.05%	956000
02-01-01597	phenylephrine 0.25% nasal drops,	1351000
02-01-01598	phenylephrine 1% nasal drops,	1635000
02-01-01599	sodium cromoglycate 2% nasal drop	650000
02-01-01600	sodium cromoglycate 10mg nasal insufflation	650000
02-01-01601	sodium cromoglycate 2% + xylometazoline Hcl 0.025% nasal spray	650000
02-01-01602	tetrahydrozoline Hcl nasal drop 0.1%	650000
02-01-01603	tetrahydrozoline Hcl nasal drop 0.05%	650000
02-01-01604	xylometazoline 1% nasal drops,	799000
02-01-01605	xylometazoline 0.05% nasal drops	763000
12C	DRUGS ACTING ON THE OROPHARYNX	
02-01-01606	bisdequalinium chloride 100mg+B- glycerrhetinic acid 60mg +hydrocortisone acetate 60mg+tyrothricin 400mg+lidocaine 100mg/100ml aerosol	1542000
02-01-01607	Amyl- meta-cresol 0.5% gargle	650000
02-01-01608	benzocaine lozenges 10mg	650000
02-01-01609	benzylamine Hcl 0.15% oral rinse	650000
02-01-01610	Benzalkonium chlorid sol. 50% 0.002 ml +liquorice dry extract 30mg lozenges	650000
02-01-01611	carbenoxolone sod. mouth wash	650000
02-01-01612	chlorhexidine gluconate 1% dental oral gel	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01613	chlorhexidine gluconate 0.2% mouth wash	1889000
02-01-01614	hydrocortisone as sod succinate pellets 2.5mg	650000
02-01-01615	Triamcinolone acetonid in orabase 0.1%	725400
02-01-01616	Ethanol 96%+benzoic acid 0.12%+eucalyptus 0.09%+menthol 0.04%+methyl salicylate 0.05%+thymol 0.06% gargle	1300000
02-01-01617	Carmellose sod. 16.58%+ pectin 16.58% +gelatin 16.58% in plastibase oint (pure)	650000
02-01-01618	Lignocaine 0.6% + cetyl pyridinium chlorid 0.02% + menthol 0.06%+ cineole 0.1% dental gel	764400
02-01-01619	menthol 0.4g,thymol 0.4g, tincture krameria 6.0ml, glycerin 10.0ml alcohol 95% 20.0ml/60ml gargle	742000
02-01-01620	miconazole base oral gel 2%	786000
02-01-01621	Rhubarb extract=0.003g anthraquinone glycoside+salicylic acid 0.01g/1ml /liquid	650000
02-01-01622	Alumnum chloride 13.5%+calc.chloride 3.4%+menthol 0.12% gargle	780000
02-01-01623	Strontium chloride hexahydrate 10% tooth paste	650000
02-01-01624	sod. flouride mouth rinse 0.05% adult	650000
02-01-01625	sod. flouride Powder for rinse bottle	650000
02-01-01626	sod. flouride tab 0.55mg	650000
02-01-01627	sod. flouride tab 1.1mg	650000
02-01-01628	sod. flouride tab 2.2mg	650000
02-01-01629	sod. flouride drop 0.5mg/5 drop.	650000
12Ca	Others	
02-01-01630	denture cleaning tab	650000
02-01-01631	Dental floss silk	650000
02-01-01632	Stim -U- dent.	650000
02-01-01633	Inter dental brush .	650000
13	SKIN	
13A	VEHICLES	
02-01-01634	Glycerol 3%+hydrous wool salt 0.2% in an emollient bases cream	650000
02-01-01635	Lanolin	650000
02-01-01636	white soft,paraffin kg	650000
02-01-01637	yellow Soft,paraffin kg	650000
02-01-01638	emulsifying wax 30% + white soft paraffin 50% + Liquid paraffin 20% oint.	650000
13B	EMOLLIENTS AND BARRIER PREPARATIONS	
02-01-01639	urea cream 10%	650000
02-01-01640	zinc oxide 15% oint in simple oint	7500000
02-01-01641	Zinc oxide 7.5% + castor oil 50% cream	7500000
13C	ANTI PRURITIC AND LOCAL ANAESTHETIC PREPARATIONS	
02-01-01642	Calamine 8%+glycerin 10%+camphor 0.1% cream	4900000
02-01-01643	Calamine 10% or 8%+glycerin 10%+camphor 0.1% lotion	1450800
02-01-01644	cinchocaine as Hcl oint 1%	650000
02-01-01645	crotamiton 10% cream	2000000
02-01-01646	Lidocaine 5% oint,	3180000
02-01-01647	tetracaine Hcl 1% oint.	650000
13D	TOPICAL CORTICOSTEROIDS	
02-01-01648	betamethasone as valerate 0.1% oint,	6368000
02-01-01649	betamethasone as valerate 0.1% cream,	5000000
02-01-01650	betamethasone as valerate 0.1% lotion,	669000
02-01-01651	betamethasone 0.05% + salicylic acid 2% lotion	650000
02-01-01652	betamethasone as valerate 0.05% + salicylic acid 3% oint	672000
02-01-01653	betamethasone as valerate 0.1% scalp application	928000
02-01-01654	betamethasone as valerate 0.1% + clioquinol 3% cream,	650000
02-01-01655	betamethasone as valerate 0.1%+clioquinol 3% oint,	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01656	betamethasone as valerate 0.1%+gentamycin as sulphate 0.1% oint	1241000
02-01-01657	betamethasone as valerate 0.1%+gentamycin as sulphate 0.1% cream	3000000
02-01-01658	betamethasone as valerate 0.5mg+gentamycin as sulphate 1mg + clioquinol 10mg+tolnaftate 10mg/g cream	3634000
02-01-01659	betamethasone as valerate 0.1% + neomycin as sulphate 0.5% oint,	2000000
02-01-01660	betamethasone as valerate 0.1% + Neomycin as sulphate 0.5% cream	1500000
02-01-01661	betamethasone as valerate 0.1% + Neomycin as sulphate 0.5% lotion	650000
02-01-01662	Betamethasone 0.1% + Econazole nitrate 1% cream	989000
02-01-01663	clobetasol propionate 0.05% oint,	4800000
02-01-01664	clobetasol propionate 0.05% cream,	3300000
02-01-01665	Miconazole nitrate 20mg + hydrocortison 10mg/1g cream	650000
02-01-01666	fluocinolone acetonide 0.025% oint,	1290000
02-01-01667	fluocinolone acetonide 0.025% cream,	1130000
02-01-01668	fluocinolone acetonide 0.025% lotion,	650000
02-01-01669	Flumethason pivalate 0.02% + clioquinol 3% oint,	650000
02-01-01670	Flumethason pivalate 0.02% + clioquinol 3% cream	846000
02-01-01671	fluocinolone acetonide 0.025% + chlormidazole Hcl 5% cream,	650000
02-01-01672	fluocinolone acetonide 0.01% + chlormidazole Hcl 5%+ salicylic acid 0.1% solution 10ml	650000
02-01-01673	flucinolone acetonide 0.025% + neomycin sulphate 0.5% oint,	1122000
02-01-01674	flucinolone acetonide 0.025% + neomycin sulphate 0.5% cream	880000
02-01-01675	fluocortolone hexanoate 0.25% + fluocortolone pivalate 0.25%+ clemizole hexachlorophenate 2.5% oint,	650000
02-01-01676	fluocortolone hexanoate 0.25% + Fluocortolone pivalate 0.25% fatty oint,	650000
02-01-01677	fluocortolone hexanoate 0.25%+fluocortolone pivalate 0.25% cream	650000
02-01-01678	flumethasone cream 0.02%	650000
02-01-01679	flumethasone oint 0.02%	650000
02-01-01680	flumethasone pivalate 0.02% + neomycin sulphate 0.5% oint,	650000
02-01-01681	flumethasone pivalate 0.02% + neomycin sulphate 0.5% cream	650000
02-01-01682	Fluranderenolone tape 4mcg/cm ²	650000
02-01-01683	hydrocortisone acetate 1% cream,	5313000
02-01-01684	hydrocortisone 2.5% cream.	1375000
02-01-01685	hydrocortisone 0.25% + clemizole hexachlorophen sulphate 2.5% oint,	650000
02-01-01686	econazole nitrate 1%+triamcinolone acetonide 0.1% cream	650000
02-01-01687	triamcinolone skin oint 0.1%	650000
02-01-01688	triamcinolone 0.1% + gramicidin 0.025%+ neomycin as sulphate 0.25% + nystatin 100000 units/g cream	3400000
02-01-01689	triamcinolone 0.1% + gramicidin 0.025%+ neomycin as sulphate 0.25% + nystatin 100000 units/g oint	3500000
02-01-01690	tissue impregnated with the following mixture Neomycin sulphate 300000 I.U.+polymixin B sulphate 300000 I.U + triamicinolone 0.0375 gm + paraffin Q.S.AD 100g	650000
13E	PREPARATIONS FOR ECZEMA AND PSORIASIS	
02-01-01691	coal tar paste	650000
02-01-01692	Calcipotriol 50mcg /g (0.005% W/W) ointment	650000
02-01-01693	Calcipotriol 50mcg /g(0.005% W/W) cream	650000
02-01-01694	Calcipotriol 50mcg /ml scalp solution	650000
02-01-01695	dithranol triacetate 0.25% cream	650000
02-01-01696	dithranol triacetate 0.5% cream	650000
02-01-01697	dithranol triacetate 1% cream	650000
02-01-01698	Acitretin cap 10mg	650000
02-01-01699	Acitretin cap 25mg	650000
02-01-01700	Flumethasone pivalate 0.02%+salicylic acid 1%+coal-tar 1.5% ointment	650000
02-01-01701	Flumethasone pivalate 0.02%+ salicylic acid 3% ointment	912600

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01702	Cetyl alcohol-coal tar distillate 4%+precipitated sulphur 3%+salicylic acid 3% oint	650000
13F	PREPARATIONS FOR ACNE	
02-01-01703	P.pt sulphur 3%+resorcinol 0.5%+cetrimide 0.5% cream	650000
02-01-01704	benzoyl peroxide 10% gel,	1000000
02-01-01705	benzoyl peroxide 5% gel,	1000000
02-01-01706	isotretinoin caps 5mg	650000
02-01-01707	isotretinoin caps 10mg	650000
02-01-01708	isotretinoin caps 20mg -	650000
02-01-01709	Methylprednisolone acetate 0.25%+neomycin sulphate 0.25%+aluminium chlorhydroxide complex 10%+sulphur 5% acne lotion	1092000
02-01-01710	tretinoin 0.1% solution	650000
02-01-01711	tretinoin 0.05% cream	1195000
02-01-01712	tretinoin gel.	650000
13G	ANTIBACTERIAL SKIN PREPARATIONS	
02-01-01713	Neomycin sulphate +bacitracin zinc cream	650000
02-01-01714	Neomycin sulphate +bacitracin zinc oint	650000
02-01-01715	Neomycin sulphate +bacitracin zinc aerosol	650000
02-01-01716	clindamycin 1% topical solution.	650000
02-01-01717	duoderm dressing (sheets)	650000
02-01-01718	Erythromycin base 2% topical solution in alcohol basis	650000
02-01-01719	framycetin sulphate 0.5% cream	2097000
02-01-01720	framycetin sulphate 0.5% oint	2000000
02-01-01721	framycetin sulphate 1.5% + gramicidin 0.005% oint,	4800000
02-01-01722	gentamycin 0.3% cream,	1306500
02-01-01723	gentamycin 0.3% oint,	1531000
02-01-01724	Povidone iodine sterile adherent dressing	650000
02-01-01725	mafenide as acetate 8.5% cream,	650000
02-01-01726	polymixin B sulphate topical use.	650000
02-01-01727	silver sulphadiazine 1% cream,	2756000
02-01-01728	sodium fusidate 2% oint,	1575000
02-01-01729	Fucidic acid cream 2%	982000
02-01-01730	Framycetin sulphate impregnated dressing 1%	2202000
02-01-01731	tetracycline Hcl 3% skin oint	7527000
02-01-01732	Tissue impregnated with the following mixture Neomycin sulphate 425000 I.U.+polymixin B sulphate 300000 I.U + paraffin Q.S.AD 100g	650000
02-01-01733	chlortetracyclin Hcl 3% skin oint	650000
13H	DESINFECTANTS, ANTISEPTICS AND CLEANSING AGENTS	
02-01-01734	cetrimide 0.5% cream,	6358000
02-01-01735	cetrimide 15%+ chlorhexidine gluconate 7.5% solution 5L	650000
02-01-01736	cetrimide 3%+ chlorhexidine gluconate 0.3% solution, 5L	650000
02-01-01737	chlorhexidine acetate tulle 0.5%	650000
02-01-01738	chlorhexidine gluconate 20% V/V cleansing solution 5L	650000
02-01-01739	chlorhexidine gluconate 25% V/V conc solution 5L	650000
02-01-01740	chlorhexidine gluc 5% obstetric cream	650000
02-01-01741	Benzalkonium Chloride 0.01%+cetrimide 0.2% cream	1944000
02-01-01742	Crystal violet 0.5% paint	650000
02-01-01743	glutaraldehyde aqueous buffered to-PH 7.5-8.5 solution 2%	650000
02-01-01744	hydrogen peroxide 6% (20 vol B.P) solution	2302000
02-01-01745	hydrogen peroxide 3% solution	650000
02-01-01746	Povidone iodine 7.5% solution (litter)	650000
02-01-01747	Tissue impregnated with the following mixture Perubalm 1gm+paraffin Q.S.AD 100g (Grass-tull)	650000
13I	ANTIFUNGAL PREPARATIONS	0

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01748	chlorphenesin powder 1%	650000
02-01-01749	chlorquinaldol 5% oint,	650000
02-01-01750	clioquinol 3% cream,	650000
02-01-01751	clotrimazole 1% solution	895000
02-01-01752	econazole nitrate 1% cream	751000
02-01-01753	econazole nitrate 1% solution	650000
02-01-01754	econazole nitrate 1% lotion	650000
02-01-01755	econazole nitrate 1% spray	650000
02-01-01756	econazole nitrate 1% powder	650000
02-01-01757	econazole base 1% foaming solution	650000
02-01-01758	Isoconazole nitrate cream	650000
02-01-01759	ketoconazole 2% shampoo	1398000
02-01-01760	ketoconazole 2% cream	650000
02-01-01761	miconazole nitrate 2% solution	650000
02-01-01762	salicylic acid 3%+benzoic acid 6% oint	2582000
02-01-01763	Zinc undecenoate 8% +zinc naphthenate(10% zinc)8%+mesulphen8%+methyl salicylate 2.5%+terpineol 2.5%+chlorocresol 0.1% oint	917000
02-01-01764	tolnaftate 1% solution	1470000
13J	ANTIVIRAL SKIN PREPARATIONS	
02-01-01765	acyclovir 5% cream,	650000
02-01-01766	idoxuridin 0.1% solution	650000
02-01-01767	vidarabine 3% oint.	650000
13K	ANTIPARASITIC SKIN PREPARATIONS	
02-01-01768	benzyl benzoate 25% application, 200ml	2569000
02-01-01769	Pyrethrins 0.165%+piperonyl butoxide 1.65% shampoo	2947000
02-01-01770	Synthetic pyrethrin (bioallethrin) 0.45g+piperonyl butoxide 2.7g/each canister aerosol	650000
02-01-01771	Permethrin 1% lotion	650000
02-01-01772	Permethrin 1% rinse cream	650000
02-01-01773	Permethrin cream 5% (for scabies)	650000
02-01-01774	Permethrin 1g+Malathion 0.5g+Piperonyl butoxide 4g+Isododecane Q.S 100g spray	650000
02-01-01775	sulphur oint 5% (kg)	650000
02-01-01776	sulphur oint 5% 250g	650000
13L	SHAMPOOS AND SCALP PREPARATIONS	
02-01-01778	cetrimide 17.5% shampoo	650000
02-01-01779	coal tar (prepared) 2%+hexachlorophene 1% shampoo or purified coaltar fractions 2%+sodium sulphosuccinated undecylenic monoalkylolamide 1% shampoo	650000
02-01-01780	Selenium sulphide shampoo application 2.5%	2103000
02-01-01781	Pilocarpine nitrate 0.01g+quinine Hcl 0.2g+salicylic acid 1.5g+mercuric per chloride 0.02g+Tr. cantharidis 2.5ml+rosemary oil 0.2g+glycerine Q.s+alcohol Q.s/100ml lotion	650000
13M	MELANIZING AND DEMELANIZING AGENTS	
02-01-01782	hydroquinone 2% cream	650000
02-01-01783	hydroquinone 4% cream	650000
02-01-01784	methoxsalen (ammoidin) 1% lotion,	650000
02-01-01785	methoxsalen (ammoidin) 10mg + ammidine 5mg tab.	1747200
02-01-01786	methoxsalen (ammoidin) 7.5mg + ammidine 2.5mg/ml paint,	650000
02-01-01787	methoxsalen (ammoidin) 30mg /15ml paint	650000
02-01-01788	methoxsalen (ammoidin) 10mg tab	959400
02-01-01789	methoxsalen (ammoidin) 15mg tab.	928200
02-01-01790	Methoxsalen 0.2% solution for external use	650000
02-01-01791	Methoxsalen 1% solution for external use	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01792	monobenzone 20% oint, 35g	650000
02-01-01793	paramethoxyphenol 10%, oint	650000
02-01-01794	paramethoxyphenol 20%, oint	650000
02-01-01795	Trioxsalen tab 5mg	912600
02-01-01796	trisoralen 0.1% solution	650000
13N	OTHER SKIN PREPARATIONS	
02-01-01797	dexpantenol 5% oint,	941000
02-01-01798	dexpantenol 5% cream,	650000
02-01-01799	Aluminium-chloride hexahydrate application 20% in alcohol basis Rolle	907000
02-01-01800	Thiomersal 0.1%+lidocaine 1%+phenylphrine 0.25% solution	650000
02-01-01801	Sulphated fatty alcohol (as sod. salt)58% skin bar	650000
02-01-01802	mexenone 4% cream,	650000
02-01-01803	padimate lotion 2.5%	650000
02-01-01804	podophyllin resin + Salicylic acid oint	650000
02-01-01805	polythene dressing	650000
02-01-01806	salicylic acid adhesive plaster 40%	650000
14	DRUGS USED IN ANAESTHESIA	
14 I	GENERAL ANAESTHESIA	
14 Ia	Pre-anaesthetic medication	
02-01-01807	alfentanil inj	650000
02-01-01808	Sufentanil amp	650000
02-01-01809	droperidol inj 2.5mg/ml, (10ml vial)	650000
02-01-01810	fentanyl as citrate inj 50mcg/ml,(2ml amp)	695000
02-01-01811	fentanyl transdermal system 100mcg/h	650000
02-01-01812	fentanyl transdermal system 75mcg/h (7.5mg/system)	650000
02-01-01813	fentanyl transdermal system 50mcg/h (5mg/system)	650000
02-01-01814	fentanyl transdermal system 25mcg/h (2.5mg/system)	650000
02-01-01815	flumazenil inj 100mcg/ml, (5ml amp)	650000
02-01-01816	flumazenil inj 100mcg/ml (10ml amp)	650000
02-01-01817	glycopyrronium Br.(glycopyrrolate)	650000
02-01-01818	hyoscine HBr inj 400mcg/ml	650000
02-01-01819	midazolam tab 15mg	650000
02-01-01820	midazolam inj 5mg /ml amp iv, im	650000
02-01-01821	midazolam inj 15mg /3ml amp	650000
02-01-01822	nalorphine inj.	650000
02-01-01823	naloxone Hcl inj 40mcg/2ml, (2ml amp)	650000
02-01-01824	papaveratum 20mg+hyoscine hydrobromide 400mcg/ml, (1ml amp)	650000
02-01-01825	papaveratum inj buff 20mg/ml, (1ml amp)	650000
02-01-01826	pethidine Hcl 25mg + Chlorpromazine Hcl 6.25mg + Promethazine Hcl 6.25mg/ml inj.	650000
02-01-01827	tramadol Hcl inj 50mg intramuscular,subcutaneous,slow I.v ,I.v infusion	650000
02-01-01828	tramadol Hcl inj 100mg intramuscular,subcutaneous,slow I.v ,I.v infusion	650000
02-01-01829	tramadol Hcl supp 100mg	650000
02-01-01830	tramadol Hcl cap 50mg	650000
02-01-01831	tramadol Hcl drops 100mg/ml, 8ml	650000
14Ib	Intravenous anaesthetics	
02-01-01832	ketamine as Hcl inj 50mg/ml, (10ml vial)	650000
02-01-01833	methohexitone sod inj 100mg /10ml vial	650000
02-01-01834	propofol i.v inj 1%	650000
02-01-01835	thiopentone sod inj 2.5%(1g in 40ml vial)	940000
14 Ic	Inhalational anaesthetics	
02-01-01836	ether ,anaesthetic	650000
02-01-01837	enflurane solution	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01838	halothane, 250ml bottle	650000
02-01-01839	Isoflurane solution	650000
02-01-01840	nitrous oxide	650000
14 Id	Muscle relaxants and antagonists	
02-01-01841	alcuronium chloride inj 5mg/ml, (2ml amp)	650000
02-01-01842	atracurium besylate inj 10mg/ml 2.5 ml	650000
02-01-01843	atracurium besylate inj 10mg/ml 5ml	650000
02-01-01844	gallamine triethiodide inj 40mg/2ml inj.	650000
02-01-01845	gallamine triethiodide inj 40mg/ml, (2ml amp)	650000
02-01-01846	neostigmine methyl sulphate inj 2.5mg/ml, (1ml amp)	650000
02-01-01847	neostigmine methyl sulphate inj 2.5mg/ml, (10ml vial)	650000
02-01-01848	pancuronium Br.inj 2mg/ml, (2ml amp)	1476000
02-01-01849	suxamethonium chloride inj 100mg/2ml amp	1415000
02-01-01850	suxamethonium chloride inj 100mg/5ml amp	650000
02-01-01851	tubocurarine chloride inj 15mg/1.5ml, (1.5ml amp)	650000
02-01-01852	vecuronium Br inj.4mg/ml (1ml amp)	650000
02-01-01853	vecuronium Br inj.10mg/5ml vial IV or IV infusion	650000
14.2	LOCAL ANAESTHESIA	
02-01-01854	lignocaine 24.7mg + adrenalin 12.5mcg/2.2ml inj for dental use (carpoule)	20000000
02-01-01855	anhydrous lignocaine Hcl inj 20mg/ml (5ml syring)	650000
02-01-01856	anhydrous lignocaine Hcl inj 200mg/ml 5ml or 10ml syring iv infusion.	650000
02-01-01857	bupivacaine Hcl inj 0.25%, (10ml vial)	650000
02-01-01858	bupivacaine Hcl inj 0.25%, (20ml vial)	650000
02-01-01859	bupivacaine Hcl inj 0.5%	650000
02-01-01860	Ethyl chlorid spray	650000
02-01-01861	Anhydrous lignocaine Hcl inj 2%+adrenaline 1:200000(20ml vial)	650000
02-01-01862	Lidocaine 2% oral viscous solution	650000
02-01-01863	Lidocaine 10% spray	952000
02-01-01864	lignocaine 24.7mg/2.2ml inj for dental use, (carpoule)	1000000
15	CHEMOTHERAPY OF CANCER AND IMMUNOSUPPRESSION	
15A	CHEMOTHERAPY OF CANCER	
15Aa	Alkylating agents	
02-01-01865	busulphan tab 2mg	650000
02-01-01866	carmustine IV inj 100mg	650000
02-01-01867	chlorambucil tab 2mg	650000
02-01-01868	chlorambucil tab 5mg	650000
02-01-01869	cyclophosphamide tab 50mg	650000
02-01-01870	cyclophosphamide inj 100mg	650000
02-01-01871	cyclophosphamide inj 200mg	650000
02-01-01872	cyclophosphamide inj 500mg	650000
02-01-01873	dacarbazine inj 100mg vial either IV infusion or in certain tumor by intra-arterial perfusion	650000
02-01-01874	dacarbazine inj 200mg vial	650000
02-01-01875	ifosfamide inj 500mg	650000
02-01-01876	ifosfamide IV inj 1g	650000
02-01-01877	ifosfamide inj 2g	650000
02-01-01878	lomustine caps 10mg	650000
02-01-01879	lomustine caps 40mg	650000
02-01-01880	mechlorethamine Hcl inj 10mg	650000
02-01-01881	melphelan tab 5mg	650000
02-01-01882	melphelan tab 2mg	650000
02-01-01883	thiotepa inj 15mg	650000
02-01-01884	Mesna inj 100mg/ml, 4ml	650000
02-01-01885	Mesna inj 100mg/ml, 2ml	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01886	Streptozocin	650000
15Ab	Antimetabolites	
02-01-01887	cytarabine inj 100mg IV intrathecal subcutaneous	650000
02-01-01888	cytarabine ocfosfate tab 50mg	650000
02-01-01889	cytarabine ocfosfate tab 100mg	650000
02-01-01890	fluorouracil oint 5%,	650000
02-01-01891	fluorouracil inj 250mg (5 FU)	650000
02-01-01892	Gemcitabin Hcl (powder in vial) IV, inj 1g	650000
02-01-01893	6 mercaptopurine tab 50mg	650000
02-01-01894	methotrexate tab 2.5mg	954000
02-01-01895	methotrexate inj 5mg / vial or 5mg /ml amp	650000
02-01-01896	methotrexate inj 25mg per vial	650000
02-01-01897	Megesterol acetate 40mg tab	650000
02-01-01898	methotrexate inj 50mg per vial or 50mg per 5ml amp	650000
02-01-01899	thioguanine tab 40mg	650000
15Ac	Antibiotics	
02-01-01900	bleomycin as Hcl or as sulphate inj 15mg	650000
02-01-01901	dactinomycin inj 500mcg (Actinomycin D)	650000
02-01-01902	daunorubicin IV inj 20mg	650000
02-01-01903	doxorubicin rapid dissolution IV inj 10mg powder/vial or doxorubicin IV inj 10mg powder / vial or doxorubicin IV inj 10mg (5ml solution vial)	650000
02-01-01904	doxorubicin rapid dissolution IV inj 50mg powder / vial or doxorubicin IV inj 50mg powder / vial or doxorubicin IV inj 50mg (25ml solution vial)	650000
02-01-01905	mithramycin (Plicamycin)	650000
02-01-01906	mitomycin inj 2mg IV bladder instillation	650000
02-01-01907	mitomycin inj 10mg IV bladder instillation	650000
02-01-01908	mitozantrone as Hcl inj 2mg/ml, (10ml vial)	650000
15Ad	Vinca alkaloids and etoposide	
02-01-01909	etoposide caps 25mg	650000
02-01-01910	etoposide caps 50mg	650000
02-01-01911	etoposide caps 100mg	650000
02-01-01912	etoposide inj 20mg/ml, 5ml or 100mg/5ml	650000
02-01-01913	teniposide inj 50mg/5ml	650000
02-01-01914	vinblastine sulphate inj 10mg	650000
02-01-01915	vincristine sulphate inj 1mg	650000
02-01-01916	vincristine sulphate IV inj 5mg	650000
02-01-01917	vindesine sulphate inj 5mg	650000
02-01-01918	vindesine sulphate inj 1mg	650000
02-01-01919	Vinorelbine as ditartrate IV inj 50mg/5ml vial	650000
02-01-01920	Vinorelbine as ditartrate IV inj 10mg/1ml vial	650000
15Ae	Enzymes	
02-01-01921	L-asparaginase IM, IV inj 10000 IU (IV route with isotonic glucose water or physiological solution)	650000
15Af	Miscellaneous agents	
02-01-01922	cisplatin inj 10mg IV infusion intra peritoneal+ instillation	650000
02-01-01923	cisplatin inj 50mg IV infusion	650000
02-01-01924	Oxaliplatin I.V perfusion 50mg/vial	650000
02-01-01925	carboplatin inj 15mg IV infusion	650000
02-01-01926	carboplatin inj 50mg	650000
02-01-01927	hydroxyurea caps 500mg	650000
02-01-01928	octreotide inj 0.05mg/ml	650000
02-01-01929	octreotide inj 0.1mg/ml	650000
02-01-01930	Paclitaxel inj 30mg / vial	650000
02-01-01931	procarbazine caps 50mg	650000
02-01-01932	Promod powder (Special diet for cancaring patient) sachet	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01933	Methyl prednisolon sod. succinate 250 mg IM, slow IV, IV infusion inj	650000
02-01-01934	Methyl prednisolon sod. succinate 125 mg inj	650000
02-01-01935	Methyl prednisolon sod. succinate 500 mg inj	650000
02-01-01936	Pamidronate disodium 15mg/ vial	650000
02-01-01937	Pamidronate disodium 30mg /vial	650000
02-01-01938	Di sod clordronate 400mg cap or tab	650000
02-01-01939	Di sod clordronate inj conc IV infusion 60mg/ml	650000
02-01-01940	Di sodium etidronate 200mg tab	650000
02-01-01941	Di sodium etidronate 400mg tab	650000
02-01-01942	Somatostatin (synthetic) as acetate I.V inj 250mcg/ amp	650000
15Ag	Hormones and antagonists	
02-01-01943	aminogluthethimide tab 250mg	650000
02-01-01944	Flutamide tab 250mg (Scored tab is preferable) or cap 250mg	697000
02-01-01945	flutamide cap 125mg	650000
02-01-01946	fosfestrol tetrasodium tab 120mg	650000
02-01-01947	fosfestrol inj 55.2mg/ml, (5ml amp) or fosfestrol tetra sod. 60mg/ml (5ml amp)	650000
02-01-01948	medroxyprogesterone acetate deep IM inj 150mg/ml (3.3ml vial) or deep IM inj 500mg vial	650000
02-01-01949	medroxyprogesterone acetate tab 100mg	650000
02-01-01950	medroxyprogesterone acetate tab 250mg	650000
02-01-01951	tamoxifen tab 10mg	2000000
02-01-01952	tamoxifen tab 20mg	650000
02-01-01953	anastrozole tablet 1mg	650000
15B	DRUGS THAT ALTER IMMUNE RESPONSES	
02-01-01954	azathioprine tab 50mg	4402000
02-01-01955	azathioprine inj 50mg	650000
02-01-01956	Basiliximab 20mg /vial	650000
02-01-01957	corynebacterium pravum inj 7mg	650000
02-01-01958	cyclosporine cap 25mg	650000
02-01-01959	cyclosporine cap 100mg	650000
02-01-01960	cyclosporine oral sol 100mg/ml	650000
02-01-01961	cyclosporine inj 50mg/ml (1ml amp)	650000
02-01-01962	cyclosporine inj 250mg/5ml amp (5ml amp)	650000
02-01-01963	Recombinant Interferon alfa-2a inj 9 million units prefilled syring (HSA free solution)	650000
02-01-01964	Recombinant Interferon alfa-2a inj 3 million units prefilled syring (HSA free solution)	650000
02-01-01965	Recombinant Interferon alfa-2a inj 6 million units prefilled syring (HSA free solution)	650000
02-01-01966	Recombinant Interferon alfa 2b S.C, I.M, I.V inj 3 MIU / 1ml vial (HSA free solution)	650000
02-01-01967	Recombinant Interferon alfa 2b S.C, I.M, I.V inj 5 MIU / 1ml vial (HSA free solution)	650000
02-01-01968	Recombinant Interferon alfa 2b S.C, I.M, I.V inj 10 MIU / 1ml vial (HSA free solution)	650000
02-01-01969	Recombinant Interferon alfa 2b S.C Multi dose self inj pens: 18 MIU (6 dose x 3 MIU) (HSA free solution)	650000
02-01-01970	Recombinant Interferon alfa 2b S.C Multi dose self inj pens: 30 MIU (6 dose x 3 MIU) (HSA free solution)	650000
02-01-01971	recombinant beta Interferon 1a inj 6 million IU (22mcg)/0.5ml S.C inj	650000
02-01-01972	ATG (anti-thymocytic- globulin)	650000
02-01-01973	Cytotect (cytomegalavirus antiglobulin)	650000
02-01-01974	Mycophenolate mofetil cap 250mg	650000
02-01-01975	Mycophenolate mofetil tab 500mg	650000
02-01-01976	Tacrolimus cap 1mg	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-01977	Tacrolimus cap 5mg	650000
02-01-01978	Tacrolimus concentrate for I.V infusion 5mg/ml -1ml amp to be diluted before use	650000
15C	DRUGS USED IN NEUTROPENIA	
02-01-01979	Molgramostim (GM-CSF) recombinant human granulocyte macrophage - colony stimulating factor inj :150mcg vial	650000
02-01-01980	Molgramostim (GM-CSF) recombinant human granulocyte macrophage - colony stimulating factor inj :300mcg vial	650000
02-01-01981	Filgrastim sc./IV infusion inj (solution) 300mcg /1ml vial	650000
02-01-01982	Filgrastim sc./IV infusion inj (solution) 480mcg /1.6ml vial	650000
15D	TAXOID GROUP	
02-01-01983	docetaxel as trihydrate inj 20mg vial	650000
15E	CYTOSTATIC TOPOISOMERASE (1) INHIBITOR	
02-01-01984	irinotecan Hcl trihydrate IV infusion: 40mg/2ml vial (concentrate infusion)	650000
02-01-01985	irinotecan Hcl trihydrate IV infusion: 100mg/2ml vial (concentrate infusion)	650000
15F	others:	
02-01-01986	BCG (Intravesicular instillation) 27mg vial (for bladder cancer)	650000
16	VACCINES AND OTHER IMMUNOLOGICAL PRODUCTS.	
16A	ACTIVE IMMUNISATION	
02-01-01987	cholera vaccine	58500
02-01-01988	measles-mumps-rubella	10237500
02-01-01989	diphtheria-tetanus (children)	421200
02-01-01990	diphtheria-tetanus (adults)	7137000
02-01-01991	hepatitis B vaccine infant	13221000
02-01-01992	meningococcal vaccine a+c	1450800
02-01-01993	rabies vaccine HDC type	475020
02-01-01994	tetanus vaccine	7371000
02-01-01995	typhoid vaccine	2340000
02-01-01996	yellow fever vaccine	1170
02-01-01997	german measles vaccin	2340000
02-01-01998	polio-oral vaccine	32097000
02-01-01999	D.P.T vaccine	8502000
02-01-02000	B.C.G vaccine	6552000
02-01-02001	measles vaccine	6844500
02-01-02002	hepatit-B vaccin Adult	819000
02-01-02003	pneumococci vaccin	24570
16B	IMMUNOLOGICAL PRODUCTS	
	PASSIVE IMMUNISATION	
02-01-02004	antihepatitis B virus immunoglobulin	5850
02-01-02005	anti-D immunoglobulin inj 125mcg or 150mcg(the concentration must be written as IU which is equivalent to its concentration in mcg on the label)	650000
02-01-02006	anti-D immunoglobulin inj 250mcg or 300 mcg(the concentration must be written as IU which is equivalent to its concentration in mcg on the label)	650000
02-01-02007	freez - dried human immunoglobulin i.v inj 2.5 gm or 3gm (powder)	650000
02-01-02008	freez - dried human immunoglobulin i.v inj 5g or 6g (powder)	650000
02-01-02009	gamma globulin inj 16%	650000
02-01-02010	snake bite antivenom vial polyvalent for snake, scorpion and spiders	1950000
02-01-02011	Rho (D) immunoglobulin (human)IV,IM inj 1500 IU (300mcg) anti D(by nanofiltration and SDF method)	650000
02-01-02012	Rho (D) immunoglobulin (human)IV,IM inj 600 IU (120mcg) anti D(by nanofiltration and SDF method)	650000
02-01-02013	botulism trivalent antitoxin, type A,B,C	67275

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02014	rabies human immunoglobulin, 2ml amp.	28080
02-01-02015	antiscorpion venom serum	74880
02-01-02016	antislake venom serum	74880
02-01-02017	tetanus human immunoglobulin 250 IU	64350
02-01-02018	diphtheria antitoxin, 10000 IU	12987
17	ANTIDOTES AND DRUGS USED IN TREATMENT OF ACUTE POISONING	
02-01-02019	Acytyl cysteine 10ml amp of 20% w/v aqueous solution each containing 2g l.e (200mg/ml) antidote kits	650000
02-01-02020	calcium gluconate 2.5% gel	650000
02-01-02021	ammonium chloride powder 500g	650000
02-01-02022	amyl nitrate 0.2ml in crushable glass cap	650000
02-01-02023	atropine sulphate inj 1mg/ml	650000
02-01-02024	atropine sulphate inj 2mg/ml	650000
02-01-02025	atropine sulphate 2mg/ml auto injector	650000
02-01-02026	bentonite powder prepare 7% oral aq. susp. kg	650000
02-01-02027	benztropine mesylate inj 1mg/ml (1ml amp)	650000
02-01-02028	activated charcoal powder	650000
02-01-02029	Activated Charcoal 5gm sachet	650000
02-01-02030	charcoal, hemoperfusion	650000
02-01-02031	Activated charcoal 50g single dose plastic bottle of colloidal susp	650000
02-01-02032	Cyanid antidot kit.	650000
02-01-02033	desferrioxamine mesylate inj 500mg vial	3000000
02-01-02034	dicobalt edetate inj 300mg/(20ml amp)	650000
02-01-02035	digoxin specific antibody FAB inj 40mg/ vial	650000
02-01-02036	dimercaprol inj 5% 2ml amp in arachis oil (5mg/ml)	650000
02-01-02037	dimercaprol inj 10% w/v	650000
02-01-02038	drostanolone pyrpionate 100mg inj.	650000
02-01-02039	ethyl-alcohol absolute, (dehydrated) inj (ethanol absolute alcohol)	650000
02-01-02040	fullers earth powder (60g sterile fuller's earth)	650000
02-01-02041	ipecacuanha syrup usp.	650000
02-01-02042	magnesium sulphate mixture B.P	650000
02-01-02043	methionine tab 250mg	650000
02-01-02044	methylene blue inj 1% (10ml amp)	650000
02-01-02045	naloxone Hcl inj 400mcg/ml (1ml amp)	650000
02-01-02046	noradrenaline acid tartrate 2mg/ml, (2ml amp) inj	650000
02-01-02047	noradrenaline acid tartrate 2mg/ml, (4ml amp) inj	650000
02-01-02048	obidoxime inj 250mg/ml	650000
02-01-02049	oral absolute alcohol	650000
02-01-02050	physostigmine salicylate IV.IM inj 2mg/2ml (2ml amp)	650000
02-01-02051	pralidoxime mesylate inj 1g/5ml amp	650000
02-01-02052	prussian blue oral powder kg (Potassium ferric hexacyano ferrate) 1kg	650000
02-01-02053	Simethicone foaming detergent	650000
02-01-02054	Sodium calcium edetate inj 1g/5ml (5ml Amp)	650000
02-01-02055	sodium formaldehyde sulfoxylate 20g amp	650000
02-01-02056	sodium nitrite inj sterile solution of sod nitrate 3% in water for inj	650000
02-01-02057	sodium thiosulphate inj 25% (50ml amp)	650000
02-01-02058	sodium thiosulphate inj 50% (50ml amp)	650000
02-01-02059	starch powder kg.	650000
02-01-02060	thiotic acid inj 500mg	650000
02-01-02061	trivalent botulism antitoxin 20ml inj	650000
02-01-02062	N-Acetylcysteine 10% solution for oral and inhalation	650000
02-01-02063	N-Acetylcysteine 20% solution for oral and inhalation	650000
02-01-02064	Amrinone lactate inj 5mg/ml	650000
02-01-02065	Milrinone lactate inj 1mg/ml	650000
02-01-02066	Polyethylene glycol oral powder	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02067	Succimer 100mg cap	650000
18	CONTRAST MEDIA (Note: trade names are mentioned as example only and not limited to the trade name mentioned beside the item)	0
02-01-02068	Barium sulphate powder for oral use (Kg)	650000
02-01-02069	Barium sulphate enema 92% w/v powder or suspension (micropaque, neobar)	650000
02-01-02070	Barium sulphate 92.38 g for 100gm packing jar and bag of 400gm	650000
02-01-02071	barium sulphate liquid with 100g/100ml unit pack (150ml bottle)	650000
02-01-02072	calcium ipodate powder in sachet	650000
02-01-02073	eff. Co2 liberating agents (Gastroluff tab, Gastrovison sachet) for oral use	650000
02-01-02074	Gadodiamide IV. Inj 287mg (0.5m mol) /ml (20ml vial) (Omniscan) or Magnevist (469mg gadopentetic acid , dimeglumine salt) or meglumine gadoterate (Dotarem) Note: Dotarem active constituent: gadoteric acid 4.19g corresponding to Dota 3.037g + Gadolinium oxide 1.359g . Excipient: Meglumine 1.464g/15ml vial solution for IV injection	650000
02-01-02075	Gadodiamide IV. Inj 287mg (0.5m mol) /ml (Omniscan) (10ml vial)	650000
02-01-02076	iodised oil fluid amp (lipiodol ultra fluid)	650000
02-01-02077	Iohexol 240mg, 50ml (omnipaque)	650000
02-01-02078	Iohexol 300mg, 10ml (omnipaque) or Iotrolan 300 , 10ml bottle (isovist 0.641g/ml)	650000
02-01-02079	Iohexol 300mg, 20ml (omnipaque)	650000
02-01-02080	Iohexol 300mg, 50ml (omnipaque)	650000
02-01-02081	Iohexol 350mg, 50ml (omnipaque)	650000
02-01-02082	Iohexol 350 200ml (omnipaque)	650000
02-01-02083	Iohexol 350mg, 100ml (omnipaque)	650000
02-01-02084	Iopamidol 300mg 10ml (iopamiro)	650000
02-01-02085	Iopamidol 300 in bottle of 50ml (iopamiro)	650000
02-01-02086	Iopamidol 300mg, 100ml (iopamiro)	650000
02-01-02087	Iopamidol 370mg, 50ml (iopamiro)	650000
02-01-02088	Iopamidol 370mg, 200ml (iopamiro)	650000
02-01-02089	Iopromide 300mg , 50ml (Ultravist)	650000
02-01-02090	Iopromide 370 mg , 50ml (Ultravist)	650000
02-01-02091	Iobitridol 350mg of iodine /ml (Xenetix 350, 50ml vial or bottle)	650000
02-01-02092	Iobitridol 300mg of iodine /ml 20ml (Xenetix 300, 20ml)	650000
02-01-02093	Iotrolan 240, 10ml (isovist 0.513g/ml)	650000
02-01-02094	Metrizoic acid (isopaque 440, 50 cc)	650000
02-01-02095	Metrizoic acid (isopaque 350, 50 cc) or sodium and meglumine ioxitalamate 350 of iodine/ml (telebrix 35 , 50ml) or meglumine iogliclate 350, 50ml with infusion set (Rayvist)	650000
02-01-02096	Mglumine diatrizoate 50ml vial (Angiografin 50cc vial) or meglumine ioxitalamate 300mg of iodine/ml (Telebrix 30) or meglumine iogliclate (Rayvist 300 of iodine /ml with syringe set)	650000
02-01-02097	meglumine iogliclate 325 bott 50ml with infusion set i.v (Rayvist 325)	650000
02-01-02098	propyl iodone aq. suspension 50% 20ml vial	650000
02-01-02099	propyl iodone oily susp 60% 20ml vial	650000
02-01-02100	Sod. ditrizoate 50% Vial (Haypaque 50% 50 cc).	650000
02-01-02101	Sod. ditrizoate 65% Vial (Haypaque 65% 50 cc).	650000
02-01-02102	sodium amidotrizoate+meglumine amidotrizoate 100ml (Gastrografen oral)	650000
02-01-02103	meglumine amidotrizoate +sodium diatrizoate 76%, 20ml amp. (Urografen 76%) or Amidotrizoic acid 76.3% 20ml (Urovideo)	650000
02-01-02104	sodium ipodate caps 500mg	650000
02-01-02105	Sod. and meglumine ioxaglate 320mg of iodine/ml 200ml (Hexabrix 320 200ml)	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02106	Meglumine ioxaglate 39.3%+sod. ioxaglate 19.65% 50ml vial (Hexabrix 320 50ml)	650000
02-01-02107	Meglumine ioxaglate 39.3%+sod. ioxaglate 19.65% 50ml vial (Hexabrix oral)	650000
19	CHEMICALS	
02-01-02108	Acacia gum powder 1kg.	85
02-01-02109	Acetyl salicylic Acid powder 1kg	100
02-01-02110	Almond oil 500ml	100
02-01-02111	Aromatic chalk powder 1kg.	100
02-01-02112	Benzoic Acid powder 1kg	100
02-01-02113	Benzyl-Benzoate liq 1 L.	10000
02-01-02114	Bismuth Carbonate 500gm	100
02-01-02115	Chloral Hydrate powder 500g	10000
02-01-02116	Citric Acid powder 1kg	200
02-01-02117	Citric Acid powder 500g	10000
02-01-02118	Coal Tar liq 1 L.(Plsis Carbonis)	200
02-01-02119	Coal Tar powder (100g)	10000
02-01-02120	Eucalyptus oil (500ml)	10000
02-01-02121	Formaldehyde liq (2 L)	100000
02-01-02122	Gention violet powder (100gm) Crystal violet)	3000
02-01-02123	Glucose monohydrate powder (Glucose powder (1kg))	40000
02-01-02124	Glucose powder 200gm	500000
02-01-02125	Glycerine pure liq 1 L.	100000
02-01-02126	Iodine crystal 500gm	10000
02-01-02127	Liquid paraffin BP	375000
02-01-02128	Lactose powder 1kg.	10000
02-01-02129	Magnesium sulphate powder B.P kg	100
02-01-02130	Methyl salicylate b.P Linimet/ 1 Litter.	100
02-01-02131	Olive oil 1 litter	10000
02-01-02132	Peperment oil 500ml	500
02-01-02133	Pot. Citrate powder 1kg	10000
02-01-02134	Pot Iodid Crystal 500gm	10000
02-01-02135	Pot.Permanganate powder 500gm	20000
02-01-02136	Resorcinol powder 500g	10000
02-01-02137	Salicylic Acid powder 1kg.	20000
02-01-02138	Soda Lime crystal 1kg	100
02-01-02139	Sodium Acid Citrate powder 1kg.	100
02-01-02140	Sodium chloride powder 1kg	5000
02-01-02141	Sodium bicarbonate powder 5kg	70000
02-01-02142	Sodium Citrate powder 1kg	500
02-01-02143	Sodium thiosulphate cryst 1kg	10000
02-01-02144	Spirit ammonium aromatic 1 L.	15000
02-01-02145	Sulphur pricipiteted powder 1kg	13000
02-01-02146	Talc Powder 1kg.	60000
02-01-02147	Tartaric Acid powder 1kg	13000
02-01-02148	Tr. Benzoine Co. 1 L.	30000
02-01-02149	Tr. Comphar Co. 1 L.	100
02-01-02150	Tr. Iodi Mitis 1 L.	1000
02-01-02151	Tr. Cardamon Co. 1 L.	10000
02-01-02152	Tr.auranti 500ml	10000
02-01-02153	Vassalin white 1kg	15000
02-01-02154	Zinc oxide powder 1kg.	15000
02-01-02155	Zinc sulphate powder 1kg.	100
20	SOLUTION FOR DIALYSIS	
02-01-02156	Calcium chlorid 2-hydrated pure powder (kg)	7800

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02157	Glucose anhydrous powder (kg)	35000
02-01-02158	Magnesium chloride -6- hydrated pure powder (kg)	5000
02-01-02159	Potassium chloride pure powder (kg)	3900
02-01-02160	Sod. Acetate pure powder (kg)	58300
02-01-02161	Sod. Chloride pure powder (kg)	74600
21	MISCELLANEOUS	
02-01-02162	Appartus for ipratropium inhalation 500mcg/2ml unit dose	650000
02-01-02163	Tooth stick	650000
02-01-02164	100% ear swab	1600000
02-01-02165	Poly docanol 1-3%	650000
02-01-02166	Sod. morrhuate	650000
02-01-02167	prenatal tab.	650000
02-01-02168	Imigram tab.	650000
02-01-02169	Disflatyl tab.	650000
02-01-02170	Betadin oint	650000
02-01-02171	Betadin cream.	650000
02-01-02172	Betadin spray.	650000
02-01-02173	Tetroxin tab.	650000
02-01-02174	Bees wax kg	650000
02-01-02175	Ammonium nitrate to prepare 375000 kg of N2 O/mton	650000
02-01-02176	Empty gelatin cap NO.0	27000000
02-01-02177	Empty gelatin cap NO.00	13759200
02-01-02178	Empty gelatin cap NO.1	13716300
02-01-02179	Halazon 50mg tab	18000000
02-01-02180	Rynacrom spinhalar	650000
02-01-02181	Cerelac powder pack	978900
02-01-02182	Baby soap	783900
02-01-02183	Baby shampoo	1953900
02-01-02184	Hand cream	783900
02-01-02185	Baby cream	783900
02-01-02186	Rough skin removing cream	781900
02-01-02187	Appartus for rough skin remover	781900
02-01-02188	Tooth brush for adult	1953900
02-01-02189	Tooth brush for child	650000
02-01-02190	Feeding bottle brush	666900
02-01-02191	Simpla tab (pack)	650000
02-01-02192	Steron tab	19507800
02-01-02193	Baby lotion bott.	783900
02-01-02194	Baby powder	978900
02-01-02195	Athlets foot powder	650000
02-01-02196	Baby oil	650000
02-01-02197	Baby path soap	650000
02-01-02198	Glass feeding bott. 240 cc	650000
02-01-02199	Plastic feeding bott.240 cc	650000
02-01-02200	Plastic feeding bott.150 cc	650000
02-01-02201	Rubber teat of diff. size	1950000
02-01-02202	Rubber cloves of diff. size	1173900
02-01-02203	Hot water rubber sac	650000
02-01-02204	First aid kit bag	650000
02-01-02205	Breast sucker	650000
02-01-02206	Ice bag soc	650000
02-01-02207	Rubber Irrigator for child	650000
02-01-02208	Carnation corn caps double	650000
02-01-02209	Rubber irrigator for adults	650000
02-01-02210	Durex NU form	650000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02211	Cresol solu. (black disinfectant) gallon	650000
02-01-02212	Liniment campohr litter	650000
02-01-02213	Pentamidin inj	650000
02-01-02214	Mitobronitol 125mg tab.	650000
02-01-02215	Concentrated solution for haemodialysis	650000
02-01-02216	Vancomycin cap 500mg	650000
02-01-02217	Thrapeutic milk :- Composed of Skimmed mik powder , vegetable fat, sugar ,lactoserum , dextrin maltose and mineral / vitamin Complex, Nutritional value :- Per one Litre of reconstituted milk :- Energy (988k cal), protein 25.8g (10.2% of energy) fat 55.5g ((50.5% of energy) Vitamins: Vit A (1.71mg) , vit D((0.0304mg) vit E(38mg) , vit B1(1.1mg) , vit B2(3.2mg) ,B6 (1.1mg), vit B12(0.0034mg), vit C(100mg), niacin (10mg), folic dcid (0.4mg),vit K(0.04mg), Biotin ((0.123mg), panthotenic acid(5.9mg) Minerals :- Sodium(<568mg), calcium(825mg) phosphorus (690mg) ,Potassium (2156mg) magnesium(168mg), Zinc(22.4mg),copper (2.6mg) ,Iron(<0.6mg) ,Iodin(0.152mg), Selenium (0.047mg) Packing: Airtight sachet, filled with inert gas and including an aluminium layer to protect against U.V. Light and humidity (ton)	1500
02-01-02218	supplement nutrition for pregnant and lactating mothers & children under 5 years old. (Iron and multi-vitamins + high protein biscuits) - High protein biscuit ,Ingredients as follows :- wheat , flour , suger , vegatable oil , milk and milk protiens , skimmed milk powder , egg , soya flour , lecithien , flavour , minerals and vitamin mix . Analytical characterestic (per 100mg) :- , Approximate analysis :- moisture (not more than) 5 % ,protein 12-18 % , lipids 5-10 % , carbohydrate 65 - 75% (minerals) 1-3 % , vitamins (almost all vitamin can be added) , calories 400-600 kcal . ton	13000
02-01-02219	Ritrodine amp	650000
02-01-02220	Pentoxyphyllin amp	650000
02-01-02221	Lactilol syrup	650000
02-01-02222	Budesonide tab	650000
02-01-02223	Budesonide enema	650000
02-01-02224	Hydrocortison 10mg tab	650000
02-01-02225	Progesterone 125mg amp	650000
02-01-02226	insulin pen of 1.5ml	650000
02-01-02227	insulin pen of 3ml	650000
02-01-02228	progesterone 250mg amp	650000
02-01-02229	Pregnant mare serum Gonadotropin amp	650000
02-01-02230	17 poestradiol amp	650000
02-01-02231	Povidone iodine 75% solution	650000
02-01-02232	corn and callus solvent	650000
02-01-02233	Quetiapine tab	650000
DIAGNOSTIC & CHEMICAL MATERIALS		
DIAGNOSTIC SERA AND KITS		
02-01-02234	Pregnancy test Kit of 50 test kit	20 000
02-01-02235	Febrile agglutination slide method contain:- Salmonella Typhi O Vial x 100 test vial	13000
02-01-02236	Salmonella Typhi H Vial x 100 test vial	13000
02-01-02237	Salmonella Para Typhi O-A Vial x 100 test vial	13000
02-01-02238	Salmonella Para Typhi H-A Vial x 100 test vial	13000
02-01-02239	Salmonella Para Typhi O-B Vial x 100 test vial	13000
02-01-02240	Salmonella Para Typhi H-B Vial x 100 test vial	13000
02-01-02241	Proteuse OX 19 Vial vial	13000
02-01-02242	Brucella abortus vial. vial	13000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02243	Brucella Meltitensis vial vial	13000
02-01-02244	Brucella (Rose Bengal) vial	13000
02-01-02245	Salmonella polyvalent O agglutinating Sera/vial.	3000
02-01-02246	Salmonella polyvalent H agglutinating Sera/vial.	3000
02-01-02247	E.Coli agglutinating Sera Polyvalent I,II,III,IV/ set 4 vial set	3000
02-01-02248	E.Coli agglutinating Sera Polyvalent I,II,III 2 ml set	3000
02-01-02249	E.Coli agglutinating Sera Polyvalent I,II 2 ml set	3000
02-01-02250	Shigella Flexneri polyvalent (1-6) X & Y Vial	3000
02-01-02251	Shigella dysentera agglutinating Sera phase/vial	3000
02-01-02252	Shigella dysentera agglutinating Sera Phase II/vial	3000
02-01-02253	Shigella dysentera polyvalent (3-10)/vial.	3000
02-01-02254	Shigella BoydiPolyvalent phase A (1-6)/vial	3000
02-01-02255	Polyvalent phase B (7-11)/vial	3000
02-01-02256	Polyvalent phase C(12-15)/vial	3000
02-01-02257	Shigella sonni polyvalent Phase I,II/ vial.	3000
02-01-02258	Vibro Cholera agglutinating Sera Ogawa/vial	4000
02-01-02259	Vibro Cholera agglutinating Sera Inaba/vial.	4000
02-01-02260	Vibro Cholera agglutinating Sera Polyvalent/vial.	4000
02-01-02261	Vibro Cholera 0139 antisera vial .	2000
02-01-02262	Kit for Serological diagnosis of Hydated Cyst/ kit	2000
02-01-02263	Latex Kit for Rapid diagnosis of Meningitis Polyvalent A,C,Y,W 135/Kit.	2000
02-01-02264	Latex Kit for Rapid diagnosis of Meningitis polyvalent-S/ Kit/25 test/kit	2000
02-01-02265	Latex for the detection of Rhomatoid Erythrits/Kit/100 test kit	6500
02-01-02266	C-Reactive Protein/ Kit/ 100 test. Kit	3250
02-01-02267	Public health labrotary science II monograph series lab	200
02-01-02268	Antinuclear Factor/ Kit/ 100 test. Kit	2600
02-01-02269	I.M Mononucleosis/vial.	1300
02-01-02270	T.P.H.A test/ Kit/ 200 test. Kit	1950
02-01-02271	VDRL Antigen/vial 5ml	5000
02-01-02272	Latex for Rabies diagnosis/Kit	3250
02-01-02273	Rabit Plasma / Kit/ 25 vial kit	1950
02-01-02274	Antistroptoysin O.Latex 100 test / Kit	4550
02-01-02275	Gas Kit/ Kit/10 Envelope	6000
02-01-02276	CO2 gas kit	2000
02-01-02277	Campylobacter gas kit	2000
02-01-02278	Low temperature catalyst	2000
02-01-02279	EPI (set of different sugars) for diagnostic bacteria test	10 000
02-01-02280	Diaplet anti GAD kit	2000
02-01-02281	Antigliadin kit	2000
02-01-02282	Antiedomycium kit	2000
02-01-02283	Antirireticulin R1 kit	2000
02-01-02284	IAA kit	2000
02-01-02285	Api 20E kits & Additional product (not included in the kit Nacl 0.85% Medium (Suspension medium) Reagent kit for API 20 E kits (TDA, IND, VP1,VP2,NIT1,NIT2,&OX) or individual reagents ,Zn reagent , Mineral oil , API 20 E , Analytical Profile Index API OF Medium , API M Medium	3250

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02286	Rapid 20 E kits Medium ,1.25 ml kit (VP1,VP2,James , & Minerar oil) Rapid 20 E Analytical profile index kit	Nacl 0.85% Reagent for rapid 20 E McFarland Standard 2600
02-01-02287	Api Staph kit Api Staph kit (VP1,VP2,NIT1,NIT2,ZYMA,ZYmB & Mineral oil) Mcfarland Standard (ref. 70900) , analytical profile index kit	Reagents for API staph 2600
02-01-02288	Mcfarland Standard,Point 4 on the scole kit	API NH kits Mineral oil 2600
02-01-02289	Api 20 strep kits , Medium , 2ml strep (NIN ,VP1,VP2,ZYM A,ZYMB) , MCFarland Standard point 4 , Strep & Analytical profile Index , kit	Suspension Reagents for Api 20 Mineral oil , API 20 2600
02-01-02290	API 20 A kits , EHe reagent , , API 20 A Analytical profile Index , kit	Mineral oil , BCP reagent XYL reagent , 2600
02-01-02291	API listeria kits Standard ,o.5 On the scale kit	MCFarland 2600
02-01-02292	API candida kits , Standard ,point 3 on the scale , kit	MCFarland Mineral oil, 2600
02-01-02293	API Coryne kits NIT 1,NIT2 , ZYM A, ZYM B , PYZ) , API Coryne Analytical profile index kit	Reagents (Mineral oil 2600
02-01-02294	API 20 C AUX kits medium or Nacl 0.85 %Medium , MCFarland Standard 2 on the scale , AUX analytical profile index , kit	Suspension RAT Medium , API 20 C 2600
02-01-02295	API 20 NE kits and reagents and Analytical profile index kit	2000
02-01-02296	Antigen Toxo - IF 4 x 1 Kit	500
02-01-02297	Toxoplasma test (Human agglu) / kit	1300
02-01-02298	Elisa test for T.B	2600
02-01-02299	Elisa test for Mycoplasma pneumonia Ag Kit	1000
02-01-02300	Antisera for streptococcal Lance fieald Classification (A,B,C,D,G,F) Vial	1300
02-01-02301	Dephtheriae antitoxin strep. Vial	650
02-01-02302	Rickettsia infections IF Conori spot Vial	650
02-01-02303	Rickettsia infections IF Moosori Vial	650
02-01-02304	Coxiella burneti spot IF vial	650
02-01-02305	oxidase identification sticks	7800
02-01-02306	Helico bacters pyloric kit	6500
02-01-02307	Bacteriuria dip strip test	1300
02-01-02308	Staphy slide test kits for indentification of Staphy.aureus kit	2000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02309	Anti toxin strips for coryne bacterinm diphtherise	1300
02-01-02310	Kits for diagnass of (RPLA) Staphylococi /kit of each	150
02-01-02311	Kits for diagnass of (RPLA) Chlastr dia group /kit of each	150
02-01-02312	Kits for diagnass of (RPLA) Cholera group /kit of each	150
02-01-02313	Kits for diagnass of (RPLA) Listeriosis /kit of each	150
02-01-02314	Kits for diagnass of (RPLA) Bacillus suries /kit of each	150
02-01-02315	Kits for diagnass of (RPLA) Brocellosis /kit of each	150
02-01-02316	Kits for diagnass of (RPLA) Asperge llosis /kit of each	150
02-01-02317	Salmonella agglutinating antiserum OMB (Group A,B,D,E,L) vial	520
02-01-02318	Salmonella agglutinating antiserum OMB (Group C,F,G,H) vial	520
02-01-02319	Salmonella agglutinating antiserum OMC (Grup I,J,M,N,O,P) vial	520
02-01-02320	Salmonella agglutinating antiserum 0.9 vial	520
02-01-02321	Salmonella agglutinating antiserum 0.6.7 vial	260
02-01-02322	Sallmonella agglutinating antiserum 0:4,5 vial	500
02-01-02323	Salmonella agglutinating antiserum 0:4 vial	260
02-01-02324	Salmonella agglutinating antiserum 0:5 vial	260
02-01-02325	Salmonella aggluting antiserum 0:7 vial	260
02-01-02326	Salmonella agglutinating 0:8 vial	260
02-01-02327	Salmonella agglutinating antiserum 0:20 vial	260
02-01-02328	Salmonella agglutinating antiserum 0:97 vial	260
02-01-02329	Salmonella agglutinating antiserum 0:3, 10,15,19 (polyvalent) vial	260
02-01-02330	Salmonella agglutinating antiiserum 0:10 vial	260
02-01-02331	Salmonella agglutinating antiserum O:15 vial	130
02-01-02332	Salmonella agglutinating antiserum O:19 vial	130
02-01-02333	Salmonella agglutinating antiserum O:13,22,23 vial	130
02-01-02334	Salmonella agglutinating antiserum O:14,24,25 vial	130
02-01-02335	Salmonella agglutinating antiserum O:22 vial	130
02-01-02336	Salmonella agglutinating antiserum O:23 vial	130
02-01-02337	Salmonella agglutinating antiserum O:34 vial	130
02-01-02338	Salmonella agglutinating antiserum O:16 vial	130
02-01-02339	Salmonella agglutinating antiserum O:17 vial	130
02-01-02340	Salmonella agglutinating antiserum O:18 vial	130
02-01-02341	Salmonella agglutinating antiserum O:32 vial	130
02-01-02342	Salmonella agglutinating antiserum O:39 vial	130
02-01-02343	Salmonella agglutinating antiserum O:40 vial	130
02-01-02344	Salmonella agglutinating antiserum O:41 vial	130
02-01-02345	Salmonella agglutinating antiserum O:42 vial	130
02-01-02346	Salmonella agglutinating antiserum O:43 vial	130
02-01-02347	Salmonella agglutinating antiserum O:44 vial	130
02-01-02348	Salmonella agglutinating antiserum O:45 vial	130
02-01-02349	Salmonella agglutinating antiserum H:K vial	130
02-01-02350	Salmonella agglutinating antiserum H:Y vial	130
02-01-02351	Salmonella agglutinating antiserum H:Z vial	130
02-01-02352	Salmonella agglutinating antiserum H:Z4 vial	130
02-01-02353	Salmonella agglutinating antiserum H:Z6 vial	130
02-01-02354	Salmonella agglutinating antiserum H:Z10 vial	130
02-01-02355	Salmonella agglutinating antiserum H:Z13 vial	130
02-01-02356	Salmonella agglutinating antiserum H:15 vial	130
02-01-02357	Salmonella agglutinating antiserum H:Z23 vial	130
02-01-02358	Salmonella agglutinating antiserum H:Z24 vial	130
02-01-02359	Salmonella agglutinating antiserum H:Z28 vial	130
02-01-02360	Salmonella agglutinating antiserum H:Z29 vial	130
02-01-02361	Salmonella agglutinating antiserum H:Z38 vial	130
02-01-02362	Salmonella agglutinating antiserum nonsp. H1 (:2,:5,:6,:7,:Z6) vial	130
02-01-02363	Salmonella agglutinating antiserum H:2 vial	130

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02364	Salmonella agglutinating antiserum H:5 vial	130
02-01-02365	Salmonella agglutinating antiserum H:6 vial	130
02-01-02366	Salmonella agglutinating antiserum H:7 vial	130
02-01-02367	Salmonella agglutinating antiserum Poly. SG1 (H:a,H:b,H:c)vial	130
02-01-02368	Salmonella agglutinating antiserum Poly. SG2 (H:O1,H:i,H:eh) vial	130
02-01-02369	Salmonella agglutinating antiserum Poly. SG3 (H:k,H:y,H:lv,H:lw,H:z13) SG4 (H:r,H:z) vial	130
02-01-02370	Salmonella agglutinating antiserum Poly.SG4(H:r,H:z) vial	130
02-01-02371	Salmonella agglutinating antiserum Poly. SG5 (H:enx,H:enz15)vial	130
02-01-02372	Salmonella agglutinating antiserum Poly. SG6 (H:2,H:5,H:9,H:7)vial	130
02-01-02373	Clvea Indale 1 ml (50 amples) vial	130
02-01-02374	Gelatin Film 25 discks vial	130
02-01-02375	O.N.P.G 25 discks vial	130
02-01-02376	Salmonella becteriophage 0.1vial	130
02-01-02377	Alkalescense dispar polyvalent vial	130
02-01-02378	Alkalescense dispar Monovalat vial	130
02-01-02379	Salmonella agglutinating antiserum O:46 vial	130
02-01-02380	Salmonella agglutinating antiserum O:47vial	130
02-01-02381	Salmonella agglutinating antiserum O:28 vial	130
02-01-02382	Salmonella agglutinating antiserum O:30 vial	130
02-01-02383	Salmonella agglutinating antiserum O:35 vial	130
02-01-02384	Salmonella agglutinating antiserum O:52 vial	130
02-01-02385	Salmonella agglutinating antiserum HMA (a,b,c,i,z10,z29) vial	130
02-01-02386	Salmonella agglutinating antiserum HMB(eh,enx,G) vial	130
02-01-02387	Salmonella agglutinating antiserum HMC (K,Y,L ,Z4,r) vial	130
02-01-02388	Salmonella agglutinating antiserum H:a vial	130
02-01-02389	Salmonella agglutinating antiserum H:b vial	130
02-01-02390	Salmonella agglutinating antiserum H:c vial	130
02-01-02391	Salmonella agglutinating antiserum H:d vial	130
02-01-02392	Salmonella agglutinating antiserum H:l vial	130
02-01-02393	Salmonella agglutinating antiserum H:g vial	130
02-01-02394	Salmonella agglutinating antiserum H:E vial	130
02-01-02395	Salmonella agglutinating antiserum H:eh vial	130
02-01-02396	Salmonella agglutinating antiserum H:h vial	130
02-01-02397	Salmonella agglutinating antiserum H:en vial	130
02-01-02398	Salmonella agglutinating antiserum H:x vial	130
02-01-02399	Salmonella agglutinating antiserum H:n vial	130
02-01-02400	Salmonella agglutinating antiserum H:g vial	130
02-01-02401	Salmonella agglutinating antiserum H:f vial	130
02-01-02402	Salmonella agglutinating antiserum H:s vial	130
02-01-02403	Salmonella agglutinating antiserum H:m vial	130
02-01-02404	Salmonella agglutinating antiserum H:p vial	130
02-01-02405	Salmonella agglutinating antiserum H:t vial	130
02-01-02406	Salmonella agglutinating antiserum H:l vial	130
02-01-02407	Salmonella agglutinating antiserum H:v vial	130
02-01-02408	Salmonella agglutinating antiserum H:w vial	130
02-01-02409	Salmonella agglutinating antiserum H:r vial	130
02-01-02410	Alkalescense dispar monovaleut 2 vial	130
02-01-02411	Alkalescense dispar monovaleut 3 vial	130
02-01-02412	Alkalescense dispar monovaleut 4 vial	130
02-01-02413	Alkalescense dispar monovaleut 5 vial	130
02-01-02414	Extract deviane 450 gm	600
02-01-02415	Extract delevure 450 gm	600
02-01-02416	Pastagar -A- (500 gm)	130
02-01-02417	Salmonella agglutinating antiserum Poly-H Phase I and phase II vial	750

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02418	Salmonella agglutinating antiserum Poly-O Phase I and phase II vial	650
02-01-02419	Shigella sonnei antiserum vial	650
02-01-02420	Shigella dysenteriae antiserum I vial	650
02-01-02421	Shigella dysenteriae antiserum II vial	650
02-01-02422	Shigella dysenteriae antiserum 3-10 vial	650
02-01-02423	Shigella dysenteriae antiserum Poly valent vial	650
02-01-02424	Shigella dysenteriae antiserum poly valent(A2) vial	650
02-01-02425	Shigella dysenteriae antiserum Monovalent No.1 vial	650
02-01-02426	Shigella dysenteriae antiserum Monovalent No.2 vial	650
02-01-02427	Shigella dysenteriae antiserum Monovalent No.3 vial	650
02-01-02428	Shigella dysenteriae antiserum Monovalent No.4 vial	650
02-01-02429	Shigella dysenteriae antiserum Monovalent No.5 vial	650
02-01-02430	Shigella dysenteriae antiserum Monovalent No.6 vial	650
02-01-02431	Shigella dysenteriae antiserum Monovalent No.7 vial	650
02-01-02432	Shigella dysenteriae antiserum Monovalent No.8 vial	650
02-01-02433	Shigella dysenteriae antiserum Monovalent No.9 vial	650
02-01-02434	Shigella dysenteriae antiserum Monovalent No.10 vial	650
02-01-02435	Shigella boydii antiserum polyvalent C1 vial	650
02-01-02436	Shigella boydii antiserum polyvalent C2 vial	650
02-01-02437	Shigella boydii antiserum polyvalent C3 vial	650
02-01-02438	Shigella boydii antiserum Monovalent C No.1 vial	650
02-01-02439	Shigella boydii antiserum Monovalent C No.2 vial	650
02-01-02440	Shigella boydii antiserum Monovalent C No.3 vial	650
02-01-02441	Shigella boydii antiserum Monovalent C No.4 vial	650
02-01-02442	Shigella boydii antiserum Monovalent No.5 vial	650
02-01-02443	Shigella boydii antiserum Monovalent No.6 vial	650
02-01-02444	Shigella boydii antiserum Monovalent No.7 vial	650
02-01-02445	Shigella boydii antiserum Monovalent No.8 vial	650
02-01-02446	Shigella boydii antiserum Monovalent No.9 vial	650
02-01-02447	Shigella boydii antiserum Monovalent No.10 vial	650
02-01-02448	Shigella boydii antiserum Monovalent No.11 vial	650
02-01-02449	Shigella boydii antiserum Monovalent No.12 vial	650
02-01-02450	Shigella boydii antiserum Monovalent No.13 vial	650
02-01-02451	Shigella boydii antiserum Monovalent No.14 vial	650
02-01-02452	Shigella boydii antiserum Monovalent No.15 vial	650
02-01-02453	Shigella Flexneri antiserum Monovalent No.1 vial	650
02-01-02454	Shigella Flexneri antiserum Monovalent No.2 vial	650
02-01-02455	Shigella Flexneri antiserum Monovalent No.3 vial	650
02-01-02456	Shigella Flexneri antiserum Monovalent No.4 vial	650
02-01-02457	Shigella Flexneri antiserum Monovalent No.5 vial	650
02-01-02458	Shigella Flexneri antiserum Monovalent No.6 vial	650
02-01-02459	Shigella Flexneri antiserum Monovalent No.x vial	650
02-01-02460	Shigella Flexneri antiserum Monovalent No.Y vial	650
02-01-02461	E.coli antiserum O:18C:K77 (B21) vial	650
02-01-02462	E.coli antiserum O:55:k:59 (B5) vial	650
02-01-02463	E.coli antiserum O:111:K58 (B4) vial	650
02-01-02464	E.coli antiserum O:86:K61 (B7) vial	650
02-01-02465	E.coli antiserum O:128:K67 (B12) vial	650
02-01-02466	E.coli antiserum O:26:K60 (B6) vial	650
02-01-02467	E.coli antiserum O:125:K70 (B15) vial	650
02-01-02468	E.coli antiserum O:119:K69 (B14) vial	650
02-01-02469	E.coli antiserum O:114:K90 (B) vial	650
02-01-02470	E.coli antiserum O:142:K86 (B) vial	650
02-01-02471	E.coli antiserum O:126:K71 (B16) vial	650
02-01-02472	E.coli antiserum O:112:K66 (B11) vial	650

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02473	E.coli antiserum O:44:K74 (L) vial	650
02-01-02474	E.coli antiserum O:127:K63 (B8) vial	650
02-01-02475	E.coli antiserum O:124:K72 (B17) vial	650
02-01-02476	E.coli antiserum O: :K82 vial	650
02-01-02477	E.coli antiserum :K78 vial	650
02-01-02478	E.coli antiserum :K25 vial	650
02-01-02479	Pseudomonas antiserum Polyvalent PMA vial	650
02-01-02480	Pseudomonas antiserum Polyvalent PME vial	650
02-01-02481	Pseudomonas antiserum Polyvalent PMF vial	650
02-01-02482	Pseudomonas antiserum Monovalent P1 vial	650
02-01-02483	Pseudomonas antiserum Monovalent P2 vial	650
02-01-02484	Pseudomonas antiserum Monovalent P3 vial	650
02-01-02485	Pseudomonas antiserum Monovalent P4 vial	650
02-01-02486	Pseudomonas antiserum Monovalent P5 vial	650
02-01-02487	Pseudomonas antiserum Monovalent P6 vial	650
02-01-02488	Pseudomonas antiserum Monovalent P7 vial	650
02-01-02489	Pseudomonas antiserum Monovalent P8 vial	650
02-01-02490	Pseudomonas antiserum Monovalent P9 vial	650
02-01-02491	Pseudomonas antiserum Monovalent P10 vial	650
02-01-02492	Pseudomonas antiserum Monovalent P11 vial	650
02-01-02493	Pseudomonas antiserum Monovalent P12 vial	650
02-01-02494	Pseudomonas antiserum Monovalent P13 vial	650
02-01-02495	Pseudomonas antiserum Monovalent P14 vial	650
02-01-02496	Pseudomonas antiserum Monovalent P15 vial	650
02-01-02497	Pseudomonas antiserum Monovalent P16 vial	650
02-01-02498	Beta lactomase detection papars vial	3900
02-01-02499	MGIT = kit for Mycobacterium detection / test	65000
02-01-02500	MGIT = kit for mycobacterium sensetivity / test	65000
02-01-02501	Mycobacterium tuberculosis(MTB) test:- Respiratory specimen Prepration kit	100
02-01-02502	Mycobacterium Amplification kit	100
02-01-02503	Mycobacterium detection kit	100
02-01-02504	Mycobacterium tuberculosis positive / kit	100
02-01-02505	Mycobacterium tuberculosis negative / kit	100
02-01-02506	INH - strip (Isoniazid strip)	2500
02-01-02507	Analutor software -5	13000
02-01-02508	M.B redox for sensitivity detection of mycobacterium	65000
02-01-02509	M.B redox for sensitivity of mycobacterium	65000
02-01-02510	XYL (Xylene) 2 x 5ml	780
02-01-02511	CLO test vial	6500
02-01-02512	Elisa test for Mycoplasma pneumonia Agvial	260
02-01-02513	WRZC 3480W Sal. O- agg. Serum 2ml vial	520
02-01-02514	Polyvinyl pyrrolidone	1300
02-01-02515	Hyaloronidas	650
02-01-02516	Aspergillosis immunodlffusion (1D)kit	65
02-01-02517	Blastomycosis latex agglotination (LA)kit	65
02-01-02518	Candidiasis latex agglotionate (LA)kit	65
02-01-02519	Coccidioidomycosis (LA) kit	65
02-01-02520	Coccidioidomycosis (ID) kit	65
02-01-02521	Cryptococcosis (Latex agglutination) kit	65
02-01-02522	Histoplasmosis Immunodiffusion kit	65
02-01-02523	Sporotrichosis Lastes agglutination kit	65
02-01-02524	poly -vitex test	5200
02-01-02525	Calibrated 100 PS for quantitative urine culture . Desgned to delver 0.01 and 0.001 mls. Of urin	2600

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02526	Turbidity standard (for antibiotic sensitivity test) half the density of a Macfarland No. 1 barium sulfate standard or BaCl ₂ · 2H ₂ O... Barium chloride dihydrate)	130
02-01-02527	Nitrocefin reagent disc (Nitrocefin impregnated paper discs) disk	6500
02-01-02528	Antisera for E coli pathogenic E coli vial a- Enterobacter	260
02-01-02529	b-Toxic E coli vial	260
02-01-02530	c- Enteroinvasive E coli vial	260
02-01-02531	d- Enterobacter Haemolytic E coli vial	260
02-01-02532	Antisera for campylobacter vial	130
02-01-02533	Antisera for yersinia vial	130
02-01-02534	Antisera for Aeromonas vial	130
02-01-02535	Aure A kit for staph aureas	130
02-01-02536	kit for qualitative determination of cardiac CK - MB, myoglobin, and troponin 1 in human whole blood, plasma or serum. (test)	25 000
02-01-02537	qualitative immunological test for the specific detection of cardiac troponin T. (Kit).	25 000
02-01-02538	Troponin 1 Rapid Test (Set)	10 000
02-01-02539	Leishmaniasis - dipstick (insur - vl - strip) / test	20 000
02-01-02540	Leishmania tropica Antigen for IF test lyophilized vial	100
02-01-02541	schistosoma haematobium Antigen for Elisa test (lyophilized) vial / 1,55 gm	100
02-01-02542	Rapid kit plasmodium virax identification vial	100
02-01-02543	Kit for Rapid fluorescent focus inhibition test (RFFIT)	5000
02-01-02544	An 8 . Well tissue - culture chamber slide and a 4 - well poly tetra fluoroethylene (PTEE) - coated microscope slide	100
02-01-02545	Fluorescein isothiocyanate 1 gm	200
02-01-02546	Polio-Intraventricular differentiation Elisa kit RIVM, Bilthoven, The Netherlands	100
02-01-02547	Polio-Intraventricular differentiation Nucleic acid probe Hybridization kit	100
02-01-02548	Culture media Agar-Agar	
02-01-02549	Dnase test agar of basal medium kg	150
02-01-02550	Bile esculin medium kg	100
02-01-02551	Lounshin johnsen media preparation media vial	80 000
02-01-02552	Lounshin johnsen media base 500 gm	1000
02-01-02553	Beef Extract powder 500gm	1000
02-01-02554	Blood Agar (Base) 500gm	3900
02-01-02555	Brain Heart infusion agar 500gm.	1500
02-01-02556	Brain Heart infusion Broth 500gm.	1500
02-01-02557	Corn Meal agar 500gm	1500
02-01-02558	Kliglar Iron agar 500gm	1500
02-01-02559	Mannitol Salt agar 500gm.	1500
02-01-02560	MacConkey agar Base 500gm. With crystal violet	3000
02-01-02561	MacConkey Broth 500gm.	3000
02-01-02562	Methyl Red Voges-Proskauer Media (MR-VP) 500gm	1500
02-01-02563	Nutrient agar 500gm	4000
02-01-02564	Nutrient Broth 500gm.	3000
02-01-02565	Pepton Powder (for Bacteriological) 250gm	3000
02-01-02566	S.S. Agar 500gm	2000
02-01-02567	Sabouraud Dextrose agar 500gm	2000
02-01-02568	Sodium thioglycolate 500gm (BILE SALT).	2000
02-01-02569	Tryptone Soya agar 500gm	2000
02-01-02570	Tryptone soya broth 500gm	1000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02571	Tryptone soya broth (T. S. B) for drugs 500gm Bacto ryptone 17g panereatic digest of casain Bacto soytone 3g digest of soy bean meal 5g phophate 2.5g 39/L - Comp: difco or Oxoide or Fluka	1000
02-01-02572	Tryptone Blood agar 500gm	1300
02-01-02573	Tryptose powder 500gm	1300
02-01-02574	T.C.B.S. agar 500gm.	4000
02-01-02575	Tetrathionate Broth 500gm	2000
02-01-02576	Thioglycholate brothv 500gm	2000
02-01-02577	Urea agar base 500gm	2000
02-01-02578	Urea solution-sterile 40% (for each 500gm of urea agar) vial	8000
02-01-02579	Sodium desoxycholate gm	200
02-01-02580	Charcool Yeast Extract 500gm(Bufferal agar)	500
02-01-02581	G.C. media 500gm	1000
02-01-02582	VCN inhibitor :- Vancomycin , colistin & nystatin for isolation of gonococci and meningococci used as complement to chocolate agar + polyvitex vial	5000
02-01-02583	Simmon citrate agar 500gm	400
02-01-02584	Mueler Hinton agar 500gm	2000
02-01-02585	Azid blood agar 500gm	2000
02-01-02586	Gelatin broth powder 500gm	2000
02-01-02587	Gelatin agar 500gm	2000
02-01-02588	Bromo thymol blue Agar 500gm	2000
02-01-02589	Tinsdal agar 500gm with suplament vial	1300
02-01-02590	Tellurite Modium hoyle 500gm.	1000
02-01-02591	X.L.D agar 500gm	1000
02-01-02592	Baird parker medium 500gm.	1000
02-01-02593	Egg Yolk Tellurite emulsion 100ml	1000
02-01-02594	Malt extract agar 500gm.	1000
02-01-02595	Maltose agar 500gm.	1000
02-01-02596	Yeast extract (500gm)	1000
02-01-02597	Bactol pepton (500gm)	1000
02-01-02598	Trypton powder. (500gm)	1500
02-01-02599	Protous peptone 500gm	500
02-01-02600	Skimmed milk Powder 500gm	500
02-01-02601	Lab Lemco (500gm)	500
02-01-02602	Casein hydrokysate 500gm	500
02-01-02603	Bacto casein 500gm	500
02-01-02604	Antiboitic media No.1 500g	500
02-01-02605	Antiboitic media No.2 500g	500
02-01-02606	Sorbitol mac Conkey 500gm agar	500
02-01-02607	Chloram phenicol selective supplement vial	500
02-01-02608	SPS soduim polyancthol sulphonate 100gm	500
02-01-02609	KI virulence agar kg	500
02-01-02610	KI virulence suppliment kg	500
02-01-02611	Digalactos powder 500gm	500
02-01-02612	Mycophil Agar kg	500
02-01-02613	GC selective tablet	500
02-01-02614	Brewews yeast powder 500gm (Fleischman puredl type2019)	100
02-01-02615	Skinows medium	100
02-01-02616	Trichophyton agar 500 G	100

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02617	Sabbi medium 500gm	100
02-01-02618	Potato dextrose agar 500gm	100
02-01-02619	Mycobiotic agar 500gm	100
02-01-02620	Caffeic Acid agar 500g	100
02-01-02621	Yeast extract phosphate agar kg	100
02-01-02622	IVF Culture media ready for use medicult cultur medium 50ml	150
02-01-02623	Yersinia selective medium + supplement kg	150
02-01-02624	Hekton Enteric agar kg	150
02-01-02625	Capmylobacter selective medium + suplement + campylobacter gas kit kg	150
02-01-02626	Campylobacter - Blood free medium + supplement kg	150
02-01-02627	CTA medium kg	150
02-01-02628	Poly vitex supplement vial	1000
02-01-02629	CAN supplement vial	6500
02-01-02630	CLED agar kg	150
02-01-02631	Aeromonas medium + supplement kg	150
02-01-02632	Gardnerella vaginalis agar + supplement kg	150
02-01-02633	MacConky agar Base 500gm. (With out salt)	1000
02-01-02634	Tryptic soya broth 500 gm	1000
02-01-02635	Inosol medium 10x100 ml / box	500
02-01-02636	Exosol medium 10x100 ml / box	500
02-01-02637	Desoxycholate citrate agar 450 gm	500
02-01-02638	Pepton water base 500 gm	1000
02-01-02639	Trypton water base 500 gm	1000
02-01-02640	Brain heart infusiom agar 500 gm	1000
02-01-02641	Bordet gengo agar base 1kg	1000
02-01-02642	Dubos oleic agar medium 1 kg	1000
02-01-02643	OADC (olic acid dextrose citrate) vial	1000
02-01-02644	Albumen bovin serum fraction V 500gm	1000
02-01-02645	ANTIBIOTIC DISC. Amoxycillin + clavulanic acid 20mcg+ 10 mcg/Disc 100 disc/vial	5000
02-01-02646	Amoxycillin 25mcg /Disc 100 disc/vial	5000
02-01-02647	Ampicillin 10mcg/ Disc 100/vial.	5000
02-01-02648	Ampicillin 25 mcg/ Disc 100/vial.	5000
02-01-02649	Aztreonem 30 mcg / Disic 100/ vial	5000
02-01-02650	Amikacin 30 mcg/ Disc.	5000
02-01-02651	Ampiclox 30mcg 100 disc/vial	5000
02-01-02652	Clindamycin 2mcg/Disc 100 disc/vial	5000
02-01-02653	Chloramphenicol 30mcg/ Disc 100 disc/vial	5000
02-01-02654	Carbencillin 100mcg/Disc 100 disc/vial	5000
02-01-02655	Cephalothin 30mcg/ Disc. 100 disc/vial	5000
02-01-02656	Cephalexin 30mcg/Disc 100/vial	5000
02-01-02657	Cloxacillin 30mcg/Disc 100 disc/via	5000
02-01-02658	Cefotaxime 30mcg/ Disc 100 disc/vial	5000
02-01-02659	Ceftazidime 30mcg /Disc 100disc/vial	5000
02-01-02660	Cefoxitin 30mcg /Disc 100 disc/ vial	5000
02-01-02661	Cefixime 10mcg /Disc 100 disc /vial	5000
02-01-02662	Cefsulodin 30mcg /Disc 100 disc/vial	5000
02-01-02663	Ciprofloxacin 5mcg /Disc 100 disc/ vial	5000
02-01-02664	Erythromycin 15mcg/Disc 100 discvial.	5000
02-01-02665	Fucidic Acid 30mcg/Disc 100 disc/vial	5000
02-01-02666	Floxacin 5mcg/Disc 100 dis/vial	5000
02-01-02667	Polymyxin 10mcg/Disc 100 disc/vial	5000
02-01-02668	Lincomycin 15mcg /Disc 100 disc/vial	5000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02669	Metronidazole 4mcg/100 disc/vial	5000
02-01-02670	Methicillin susceptibility disc coc. 5 mgm & 10mgm	5000
02-01-02671	Tetracyclin 30mcg/Disc 100 disc/vial1	5000
02-01-02672	Vancomycin 30mcg 100 disc/vial	5000
02-01-02673	Rifampicin 5mcg/Disc 100 disc/vial	5000
02-01-02674	Penicillin G10 I.U 100 disc/vial.	5000
02-01-02675	Penicillin 6mcg /10 IU disc/vial.	5000
02-01-02676	Streptomycin 10mcg/Disc 100 disc/vial	5000
02-01-02677	Nalidixic Acid 30mcg/disc 100 disc/vial.	5000
02-01-02678	Netrofurantoin 300mcg/Disc 100 disc/vial.	5000
02-01-02679	Neomycin 30mcg/Disc 100 disc/vial	5000
02-01-02680	Netilmicin 30mcg /Disc 100disc /vial	5000
02-01-02681	Medomycin N30 5 x 50 Blist	5000
02-01-02682	Gentamycin 30mcg/Disc 100 disc/vial.	5000
02-01-02683	Gentamycin 10mcg/Disc 100 disc/vial.	5000
02-01-02684	Colistin 10mcg/disc 100/disc vial	5000
02-01-02685	Co Trimoxazol 25mcg/disc 100disc/vial	5000
02-01-02686	Doxycycline 30mcg/ disc 100 disc/vial	5000
02-01-02687	Imipenem 10mcg/ disc 100 disc/vial	5000
02-01-02688	Fucidic Acid 10mcg/disc 100disc/vial	5000
02-01-02689	Pefloxacin 5mcg/disc 100 disc/vial	5000
02-01-02690	Polymxin B 300 I.U /disc 100disc/Vial	5000
02-01-02691	Trimethprin 1.25 with Sulphamethoxazole 23.75mcg 100disc/Vial	5000
02-01-02692	Trimethprin 5mcg 100disc/Vial	5000
02-01-02693	Oxacillin 1mcg Disc 100 disc /vial	5000
02-01-02694	Ticarcillin 75mcg 100 disc/ vial	5000
02-01-02695	Ticarcillin 75mcg +Clavulanic acid 10mcg 100 disc/ vial	5000
02-01-02696	ONPG Disc 1 x 50 (Beta galactosidase test) vial	5000
02-01-02697	Spectinomycin 100mcg disc/100 disc/vial	5000
02-01-02698	Spiramycin 100mcg disc/vial	5000
02-01-02699	Tobramycin 10mcg/disc 100disc /vial	5000
02-01-02700	Pipercillin inj 100 mCg /disc 100disc/ vial	2000
02-01-02701	Pipercillin inj 75 mcg /disc 100disc / vial	500
02-01-02702	Methacillin susceptibility disc conc. 10mcg 100disc/vial	650
02-01-02703	X.V factors combined vial	1000
02-01-02704	X factor vial	1000
02-01-02705	V. factor vial	1000
02-01-02706	Mcfariand Standard 0.5	1000
02-01-02707	One disc dispenser	200
02-01-02708	Betal actamase test (Cefinase discs) mcg 100disc/vial	1500
02-01-02709	Optochin disc 100 disc/vial	2000
02-01-02710	Novobiocin (5 mcg) Disc 100 disc/vial	2000
02-01-02711	Bacitracin 0.04IU (Differential disc) 100 disc/vial	3250
02-01-02712	Vibro static 0129 agent disc (10 mcg) 100disc/vial	6500
02-01-02713	Vibro static 0129 agent disc (150 mcg) 100disc/vial	6500
02-01-02714	BLOOD GROUPING SERA Anti I	100
02-01-02715	Anti I small	100
02-01-02716	Anti Fya 2ml	100
02-01-02717	Anti Fyb 2ml	100
02-01-02718	Anti JKA 2ml	100
02-01-02719	Anti JKB 2ml	100
02-01-02720	Anti lewis a 2ml	100
02-01-02721	Anti lewis b 2ml	100
02-01-02722	Anti Kell 5 ml	100

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02723	Anti K cellano 5ml	100
02-01-02724	Anti S 1ml	100
02-01-02725	Anti s (small) 1ml	100
02-01-02726	Anti Lu a 2ml	100
02-01-02727	Anti Lu b 2ml	100
02-01-02728	Anti P1 2ml	100
02-01-02729	Anti M 2ml	100
02-01-02730	Anti N 2ml	100
02-01-02731	Low ionic strength solution vial	100
02-01-02732	Anti A 10ml /vial	30 000
02-01-02733	Anti B 10ml /vial	30 000
02-01-02734	Anti D 10ml /vial	30 000
02-01-02735	Anti C big 5ml /vial	2000
02-01-02736	Anti c small 5ml /vial	2000
02-01-02737	Anti E 5ml /vial	2000
02-01-02738	Anti e small 5ml /vial	2000
02-01-02739	Anti A,B	2000
02-01-02740	Anti A1	2000
02-01-02741	Anti H	3000
02-01-02742	Anti body panel II vial / Kit	2000
02-01-02743	Reagent Anti body redblood cells resolve panel for antibody identificatic	100
02-01-02744	Bovine serum Albumin vial / 10ml	15 000
02-01-02745	Anti- human Globulin serum (Coombs test) vial / 10ml	15 000
02-01-02746	APTT 8x 2ml kit	4000
02-01-02747	Thromboplastin with calcum for P.T Box of 8 vail	6500
02-01-02748	MLB 2 (Bovine albumin mixed with low Ionic strength buffer)	200
02-01-02749	Anti coagulant sod. citrate conc. 46.7% sterile nonpyrogenic 30cc	5000
02-01-02750	Thrombin Time kit	1000
02-01-02751	Fibrinogen Kit (3 x 8)	1000
02-01-02752	FDP direct 50 test kit	1000
02-01-02753	Factor VIII assay 8 x 1ml Kit	1000
02-01-02754	Factor assay IX 8 x 1 Kit	1000
02-01-02755	Calcium chloride 0.025M 1 x 50ml Kit	1000
02-01-02756	Michaelis buffer 1 x 90 ml Kit	1000
02-01-02757	Pathological refrance plasma 100 8 x 1ml Kit	1000
02-01-02758	Normal refrance plasma kit	1000
02-01-02759	ANTI thrombin III kit	1000
02-01-02760	Protien C level kit	2000
02-01-02761	Protien S level kit	2000
02-01-02762	Von willibroud factor immunological analysis	2000
02-01-02763	D -dimer test kit	1000
02-01-02764	Lupus anticoagulent kit	1000
02-01-02765	Saponine dab.	200
02-01-02766	G6BD reagent for flourscent method :- Glucose 6- phosphate	2000
02-01-02767	NADP	400
02-01-02768	Tris	5000
02-01-02769	Oxidised Glutation gm	200
02-01-02770	G6BD reagen for decolourization- Sodium nitrite	200
02-01-02771	Aggrigometry reagent:- ADP (Sodium salt)	100
02-01-02772	Collagen reagent box 6x1 amp	100
02-01-02773	- Adrenalin (Epinephrine) 3 x 1ml	100
02-01-02774	- Ristocetin reagent 3 x 1 ml	100
02-01-02775	Mono spot Kit	100
02-01-02776	Bitra Oxide salt	100

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02777	Arachidonic acid 100 gm	100
02-01-02778	Sod.salt 99% pure (Veronal Buffer)	200
02-01-02779	B ₁₂ , NADP 100 gm	2000
02-01-02780	Tris Hydroxy methyl amino methan	400
02-01-02781	GSS (Oxidized glutathione)	100
02-01-02782	International extrnal quality scheme for heamotology refrence laboratory for anticoagulant for reagent and control	200
02-01-02783	Cyanmethaemoglobin 25amp in Box (HB Standard).	3000
02-01-02784	Glycosylated Hb (HbA _{1c}) kit	200
02-01-02785	Ruesul vibar venom kit	100
02-01-02786	Factor x conc. Kit	100
02-01-02787	Factor VII kit	100
02-01-02788	cloting assy of factor V 12x1 ml	100
02-01-02789	cloting assy of factor II 12x1 ml	100
02-01-02790	Tompone imiduzol buffer assy factor VIII , 1X 20ML	200
02-01-02791	Columes of HbAz chromatography	50
02-01-02792	Columes of Hbs chromatography	50
02-01-02793	Biotest cell 1,2	100
02-01-02794	Haemoglobin standred vial	10 000
02-01-02795	SENSITIVITY TESTS House Dust vial	15 000
02-01-02796	House Dust mite 1/1000 vial	16 000
02-01-02797	House Dust and House dust mite 1/1000 Vial	10400
02-01-02798	Phenol Saline 1/1000 vial.	60 000
02-01-02799	Mould 1 1/1000 vial.	2000
02-01-02800	Mould 2 1/1000 vial.	2000
02-01-02801	Mould 3 1/1000 vial.	2000
02-01-02802	Mould 4 1/1000 vial.	2000
02-01-02803	Tree 1 vial.	2000
02-01-02804	Tree 2 vial.	2000
02-01-02805	Tree 3 vial.	2000
02-01-02806	Mugwart vial.	2000
02-01-02807	Bermuda grass 1/1000 vial.	2000
02-01-02808	Chepnopodium vial	2000
02-01-02809	Plantain 1/1000 vial.	2000
02-01-02810	Grass Mix 1/1000 vial.	2000
02-01-02811	Feather vial 1/5000 vial.	1300
02-01-02812	Candida vial.	5000
02-01-02813	Control 1/1000 vial.	500
02-01-02814	Cotton 1/1000 vial.	500
02-01-02815	Sheep wool 1/1000 vial.	500
02-01-02816	Cat. Vial 1/1000 vial.	500
02-01-02817	Dog vial 1/1000 vial.	500
02-01-02818	Hourse 1/1000 vial.	500
02-01-02819	Cow 1/1000 vial.	500
02-01-02820	Histaman vial.	500
02-01-02821	Date palm vial	2000
02-01-02822	Banana vial	500
02-01-02823	Barley grain (Whole grain) Vial	500
02-01-02824	Bean Vial	500
02-01-02825	Beef Vial	500
02-01-02826	Carrot Vial	500
02-01-02827	Cheese, shedder Vial	500
02-01-02828	Chicken Vial	500
02-01-02829	Choclate (Coco Mix) Vial	500

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02830	Corn (Whole grain) Vial	500
02-01-02831	Egg Vial	500
02-01-02832	Lamb Vial	500
02-01-02833	Lemon Vial	500
02-01-02834	Liver Beef Vial	500
02-01-02835	Milk Cow's (whole) Vial	500
02-01-02836	Mushroom Vial	500
02-01-02837	Onion , yellow Vial	500
02-01-02838	Coffee Vial	500
02-01-02839	Rice (whole grain) Vial	500
02-01-02840	Peanut Mix Vial	500
02-01-02841	Orange Vial	500
02-01-02842	Potato Vial	500
02-01-02843	Spinach Vial	500
02-01-02844	White fish Vial	500
02-01-02845	Grain Mix Vial	500
02-01-02846	Apple Vial	500
02-01-02847	Potassium dichromate syringe.	500
02-01-02848	Cobalt chloride syringe	500
02-01-02849	Nickel sulfate syringe	500
02-01-02850	P.P.D syringe	500
02-01-02851	Balsam of Peru syringe	500
02-01-02852	Neomycin sulfate syringe	500
02-01-02853	Paraben Mix syringe	500
02-01-02854	Glioquinol syringe	500
02-01-02855	Whole alcohol syringe	500
02-01-02856	Epoxy resin syringe	500
02-01-02857	Mercapto Mix syringe	500
02-01-02858	Thiuramm Mix syringe	500
02-01-02859	Naphthyl Mix syringe	500
02-01-02860	Carba Mix syringe	500
02-01-02861	Ethylene diamine dihydro chloride syringe	500
02-01-02862	Mrcapto benzathiaz syring	500
02-01-02863	Phenol formaldehyde resin syringe	500
02-01-02864	Butyl Phenol formaldehyde syringe	500
02-01-02865	Box of Al- Test (Test Patch) box	1000
02-01-02866	S . total IgE EIA X 96 test / kit	10 000
02-01-02867	S . Spescific IgE X 96 test / kit	10 000
02-01-02868	Conjugate X 6 ml vial	10 000
02-01-02869	IgE control sera tri level kit (3x 1 ml) vial	100
02-01-02870	washing solution concentrated solution to make 1 L / BOTT .	10 000
02-01-02871	IgE calibration set	500
02-01-02872	Serum IgE level. total .and specific IgE by Elisa Manual and Automated .	500
02-01-02873	Serum Leukotrein level and their receptors by Elisa .	500
02-01-02874	Serum histamine Level by Elisa .	500
02-01-02875	Cellular Immuno response assessment lymphocyte Transformation assay by Isotopes .	500
02-01-02876	postive control 2.5ml vial	500
02-01-02877	Negative control 2.5 ml vial	500
02-01-02878	Substrate diluent 50 ml botl	500
02-01-02879	Substrate tablets (pnpp) pack	500
02-01-02880	Stopping solution botl	1000
02-01-02881	Allergens(animals) epithelium -danderCat epithelium 25 disk vial	500
02-01-02882	Dog epithelium 25disk vial	500

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02883	Horse dander 25disk vial	500
02-01-02884	Cow dander 25 disks vial	500
02-01-02885	Dog dander 25 disks vial	500
02-01-02886	Guinea pig epithelium 25disks vial	500
02-01-02887	Mouse epithelium 25disks vial	500
02-01-02888	Rat epithelium 25disks vial	500
02-01-02889	Goat epithelium 25disks vial	500
02-01-02890	Sheep epithelium 25disks vial	500
02-01-02891	Pig epithelium 25disks vial	500
02-01-02892	Hamster epithelium 25disks vial	500
02-01-02893	FeathersGoose feathers 25disks vial	500
02-01-02894	Budgerigar feathers 25disks vial	500
02-01-02895	Chicken feathers 25disks	500
02-01-02896	Duck feathers 25disks	500
02-01-02897	Canary feathers 25disks	500
02-01-02898	Parrot feathers 25disks	500
02-01-02899	Serum, urine droppings proteinsPigeon droppings 25disks	500
02-01-02900	Mouse urine 25disks	500
02-01-02901	Rat urine proteine 25disks	500
02-01-02902	Rat serum proteins 25disks	500
02-01-02903	Mouse serum proteine 25disks	500
02-01-02904	Budgerigar droppings 25disks	500
02-01-02905	Budgerigar serum proteins 25disks	500
02-01-02906	House dusthouse dust (greer) 25disks	500
02-01-02907	Hollister- stier (house dust) 25disks	500
02-01-02908	Allergophirma 25disks	500
02-01-02909	House dust mitesDermatofhagoides pteronyssinus 25disks	500
02-01-02910	Dermatofhagoides farinae 25disks	500
02-01-02911	Acarus siro 25disks	500
02-01-02912	Lepidoglyphus destructor 25disks	500
02-01-02913	Tyrophagus putreus 25disks	500
02-01-02914	Storage mite/Glycyphogus domesticus 25disks	500
02-01-02915	Eurogl yphus maynei 25disks	500
02-01-02916	Allergens (moistures)Penicillium notatum 25disks	500
02-01-02917	Cladosporium herbarum 25disks	500
02-01-02918	Aspergillus fumigatus 25disks	500
02-01-02919	Mucor racemosus 25disks	500
02-01-02920	Candida albicans 25disks	500
02-01-02921	Alternaria tenuis 25disks	500
02-01-02922	Helminthosporiumhalodes 25disks	500
02-01-02923	Fusarium culmorum 25disks	500
02-01-02924	Stemphylium botryosum 25disks	500
02-01-02925	Rhizopus nigricans 25disks	500
02-01-02926	Aureobasidium pullulans 25disks	500
02-01-02927	Phoma betae 25disks	500
02-01-02928	Epicoccum pupurascens 25disks	500
02-01-02929	Trichoderma viride 25disks	500
02-01-02930	Curvularia lunata 25disks	500
02-01-02931	Aspergillus amstelodami 25disks	500
02-01-02932	Aspergillus terreus 25disks	500
02-01-02933	Aspergillus versicolor 25disks	500
02-01-02934	Neurospora sitophila 25disks	500
02-01-02935	Paecilomyces Sp 25disks	500
02-01-02936	Penicillium brovicompactum 25disks	500
02-01-02937	Serrula lacrymans 25disks	500

PHASE VIII Annex 01- National Master List of Drugs &Lab Reagents

*** Important Note:All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable:Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02938	Sporobolomyces rosus 25disks	500
02-01-02939	Aspergillus flavus 25disks	500
02-01-02940	Food (Chicken eggs)egg white 25disks	500
02-01-02941	egg yolk 25disks	500
02-01-02942	Food (milk & derivates)Cow milk 25disks	500
02-01-02943	Alpha –lactalbumin 5disks	500
02-01-02944	beta- lactalbumin 25disks	500
02-01-02945	Casein 25disks	500
02-01-02946	Cheddar cheese 25disks	500
02-01-02947	Mold cheese 25disks	500
02-01-02948	Food (fish)Cod fish 25disks	500
02-01-02949	Herring 25disks	500
02-01-02950	Trout 25disks	500
02-01-02951	Tuna 25disks	500
02-01-02952	Salmon 25disks	500
02-01-02953	Eel 25disks	500
02-01-02954	Perch 25disks	500
02-01-02955	Food (Shellfish -Mollusc)Crab 25disks	500
02-01-02956	Shrimp 25disks	500
02-01-02957	Mussel 25disks	500
02-01-02958	Spiny lobster 25disks	500
02-01-02959	Lobster 25disks	500
02-01-02960	Food (meat)Pork) 25disks	500
02-01-02961	Beef 25disks	500
02-01-02962	Goose 25disks	500
02-01-02963	Duck 25disks	500
02-01-02964	Chicken 25disks	500
02-01-02965	Sheep 25disks	500
02-01-02966	Food (Fruits)Banana 25disks	500
02-01-02967	Grapefrot 25disks	500
02-01-02968	Lemon 25disks	500
02-01-02969	Orange 25disks	500
02-01-02970	Strawberry 25disks	500
02-01-02971	Apple 25disks	500
02-01-02972	Pineapple 25disks	500
02-01-02973	Kiwi 25disks	500
02-01-02974	Melon 25disks	500
02-01-02975	Mango 25disks	500
02-01-02976	Pear 25disks	500
02-01-02977	Peech 25disks	500
02-01-02978	Avocado 25disks	500
02-01-02979	Food (vegetables)Green pea 25disks	500
02-01-02980	Soybean 25disks	500
02-01-02981	White bean 25disks	500
02-01-02982	Tomato 25disks	500
02-01-02983	Carrot 25disks	500
02-01-02984	Potatoe 25disks	500
02-01-02985	Garlic 25disks	500
02-01-02986	Celery 25disks	500
02-01-02987	Parsly 25disks	500
02-01-02988	Cabbage lettuce 25disks	500
02-01-02989	Onion 25disks	500
02-01-02990	NutsSesame seed 25disks	500
02-01-02991	Peanut 25disks	500
02-01-02992	Walnut 25disks	500

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-02993	Hazelnut 25disks	500
02-01-02994	Sweet chestnut 25disks	500
02-01-02995	Almond 25disks	500
02-01-02996	Coconut 25disks	500
02-01-02997	Pecan 25disks	500
02-01-02998	Gluten 25disks	500
02-01-02999	Cereals & FloursWheat 25disks	500
02-01-03000	Rye 25disks	500
02-01-03001	Barley 25disks	500
02-01-03002	Oat 25disks	500
02-01-03003	Corn 25disks	500
02-01-03004	Rice 25disks	500
02-01-03005	Buckwheat 25disks	500
02-01-03006	Millet 25disks	500
02-01-03007	SpicesMustard 25disks	500
02-01-03008	Black pepper 25disks	500
02-01-03009	Red pepper 25disks	500
02-01-03010	Nutmeg 25disks	500
02-01-03011	Food (miscellaneous)Bakers yeast 25disks	500
02-01-03012	Cocoa 25disks	500
02-01-03013	Coffee 25disks	500
02-01-03014	Malt 25disks	500
02-01-03015	Chocolate 25disks	500
02-01-03016	Cotton seed 25disks	500
02-01-03017	Tea 25disks	500
02-01-03018	Insects/ VenomsHoneybee venom 25disks	500
02-01-03019	Yellow jacker venom 25disks	500
02-01-03020	Paper wasp 25disks	500
02-01-03021	Yellow hornet venom 25disks	500
02-01-03022	Cockroach (german) venom 25disks	500
02-01-03023	Bumble bee venom 25disks	500
02-01-03024	Black ant venom 25disks	500
02-01-03025	Horsefly venom 25disks	500
02-01-03026	Fire ant venom 25disks	500
02-01-03027	Stinging midoe gnat venom 25disks	500
02-01-03028	Green nimiti midge venom 25disks	500
02-01-03029	Blood worm venom 25disks	500
02-01-03030	Hornet venom 25disks	500
02-01-03031	Cockroach 25disks	500
02-01-03032	DrugsPenicilloyl G# 25disks	500
02-01-03033	Penicilloyl V# 25disks	500
02-01-03034	Acth 25disks	500
02-01-03035	Chymopapin (discase) 25disks	500
02-01-03036	Insulin poricine 25disks	500
02-01-03037	Insulin bovine 25disks	500
02-01-03038	Insulin human 25disks	500
02-01-03039	ParasitesAscaris 25disks	500
02-01-03040	Echinococcus 25disks	500
02-01-03041	Allergens (work enviroonment) Schistosoma 25disks	500
02-01-03042	Green coffee bean 25disks	500
02-01-03043	Castor bean 25disks	500
02-01-03044	Isphagula 25disks	500
02-01-03045	Silk waste 25disks	500
02-01-03046	Silk 25disks	500
02-01-03047	Isocyanate TDI # 25disks	500

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03048	Isocyanate MDI # 25disks	500
02-01-03049	Isocyanate HDI # 25disks	500
02-01-03050	Ethylene oxide # 25disks	500
02-01-03051	Phthalic anhydride # 25disks	500
02-01-03052	Hops 25disks	500
02-01-03053	Cotton cultivated 25disks	500
02-01-03054	Sheep's wool 25disks	500
02-01-03055	Formaldehyde # 25disks	500
02-01-03056	Ficus Sp 25disks	500
02-01-03057	Latex 25disks	500
02-01-03058	Trimellitic acid anhydride # 25disks	500
02-01-03059	Sunflower pip 25disks	500
02-01-03060	Chloramine- T# 25disks	500
02-01-03061	Micellar Seminal fluid 25disks	500
02-01-03062	Human serum albumin 25disks	500
02-01-03063	Allergens: Pollens (Plants & flowers) Common ragweed (short) (ambrosia elator) 25disks	500
02-01-03064	Western ragweed (Ambrosia psilostachya) 25disks	500
02-01-03065	Giant ragweed (Ambrosia trifida) 25disks	500
02-01-03066	Flase ragweed (franseria acanthicarpa) 25disks	500
02-01-03067	Wormwood (sagebrush) (artemisia absinthium) 25disks	500
02-01-03068	Mugwort (sagebrush) (artemisia Vulgaris) 25disks	500
02-01-03069	Ox-Eye daisy 25disks	500
02-01-03070	Dandelion (taraxacum officinale) 25disks	500
02-01-03071	English plantain (plintigo lanceolata) 25disks	500
02-01-03072	Lambsquarters (chenopodium album) 25disks	500
02-01-03073	Russian thistie (solidago canadensis) 25disks	500
02-01-03074	Cocklebur 25disks	500
02-01-03075	Pigweed (rough redroot) (amaranthus retroflexus) 25disks	500
02-01-03076	Scale (Atriplex entiformis) 25disks	500
02-01-03077	Marsh elder (rough) (Iva ciliata) 25disks	500
02-01-03078	Firebush (Kochia) (kochia scoparia) 25disks	500
02-01-03079	Parietaria officinalis 25disks	500
02-01-03080	Parietaria Judaica 25disks	500
02-01-03081	Geranium 25disks	500
02-01-03082	Rose 25disks	500
02-01-03083	Tulip 25disks	500
02-01-03084	Colza 25disks	500
02-01-03085	Camomile 25disks	500
02-01-03086	Primrose 25disks	500
02-01-03087	Sheep sorrel (rumex actosella) 25disks	500
02-01-03088	Spiny pigweed (amaranthus spinosus) 25disks	500
02-01-03089	Careless weed (amaranthus palmri) 25disks	500
02-01-03090	Nettle (urtica lyalli) 25disks	500
02-01-03091	Graminaceae & cereals Sweet vernal grass (anthoxanthum odoratum) 25disks	500
02-01-03092	Bermuda grass (cynogon dactylon) 25disks	500
02-01-03093	Orchard grass (dactylis glomerata) 25disks	500
02-01-03094	Meadow fescue (festuca elatior) 25disks	500
02-01-03095	Perennial ryegrass (lolium perenne) 25disks	500
02-01-03096	Timothy grass (phleum pratense) 25disks	500
02-01-03097	Common reed (phragmites communis) 25disks	500
02-01-03098	June grass (kentucky bluegrass /poa pratensis) 25disks	500
02-01-03099	Redtop (bentgrass/ agrostis alba) 25disks	500
02-01-03100	johnson grass (sorghum halepense) 25disks	500

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03101	Brome grass (bromus inermis) 25disks	500
02-01-03102	Cultivated ryp (secale cereale) 25disks	500
02-01-03103	Vel vet grass (holcus lanatus) 25disks	500
02-01-03104	Pollens (Graminaceae & cerals)Cultivated oat pollen (avena sativa) 25disks	500
02-01-03105	Wheat 25disks	500
02-01-03106	Meadow poxtail (alopecurus pratensis) 25disks	500
02-01-03107	Bahia giass (paspalum notatum) 25disks	500
02-01-03108	Barley 25disks	500
02-01-03109	Corn 25disks	500
02-01-03110	Slat grass (distichlis spicata) 25disks	500
02-01-03111	Cultibated wheat (triticum aestivum) 25disks	500
02-01-03112	TreesMaple (box elder) 25disks	500
02-01-03113	Alder (alnus incana) 25disks	500
02-01-03114	Birch (betula verrucosa) 25disks	500
02-01-03115	Hazelnut (corylus americana) 25disks	500
02-01-03116	Beech (fagus grandifolia) 25disks	500
02-01-03117	Mountain cedir (juniperus sabinoids) 25disks	500
02-01-03118	White oak (quersuc alba) 25disks	500
02-01-03119	Elm (ulmus americana) 25disks	500
02-01-03120	Olive (olea europaca) 25disks	500
02-01-03121	California black walnut (juglans califomia) 25disks	500
02-01-03122	Sycamore (planatu acerifolia) 25disks	500
02-01-03123	willow (salix nigra) 25disks	500
02-01-03124	Cottonwood (pepulus deltoides) 25disks	500
02-01-03125	White ash (fraxinus americana) 25disks	500
02-01-03126	White pine (Pinus stropus) 25disks	500
02-01-03127	Chestnut 25disks	500
02-01-03128	Eucalyptus (eucalyptus Globulus) 25disks	500
02-01-03129	mimosa 25disks	500
02-01-03130	Pribet 25disks	500
02-01-03131	Lilac 25disks	500
02-01-03132	Italian cypress 25disks	500
02-01-03133	Lime tree 25disks	500
02-01-03134	Elder 25 disks	500
02-01-03135	Pecan (carya pecin) 25disks	500
02-01-03136	Black walnut (Juglans nigra) 25disks	500
02-01-03137	Masquite (prosopis Juliflora) 25disks	500
02-01-03138	Live oak (quercus irginiana) 25disks	500
02-01-03139	Australian pine (casuarina equisetifolia) 25disks	500
02-01-03140	Pepper tree (schinus molle) 25 disks	500
02-01-03141	Queen palm (cocos pulmosa) 25disks	500
02-01-03142	mealeuca leucadendron) 25disks	500
02-01-03143	AIDS & HEPITITIS KITS for HBS Ag (Elisa)	Screening test 2 000 000
02-01-03144	Comfirmatory test HBS Ag (Elisa)	78000
02-01-03145	Test for anti HBC IgM ELISA test	104000
02-01-03146	Test for anti HBC total ELISA test	78000
02-01-03147	Anti HAV IgM test	91000
02-01-03148	Anti HAV total ELISA test	52000
02-01-03149	Anti HCV screening ELISA test	2 000 000
02-01-03150	Anti HCV comfirmatory (immunoblot) test	52000
02-01-03151	Test for HDV Ag ELISA test	52000
02-01-03152	Test for anta HDV IgM ELISA test	52000
02-01-03153	Test for antl HDV IgG ELISA test	52000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03154	Test for HEV ELISA test	13000
02-01-03155	Test for HEV IgM ELISA test	13000
02-01-03156	Test for HEV IgG ELISA test	7800
02-01-03157	HBE Ag (Elisa)	20000
02-01-03158	Anti -HBE (Elisa)	20000
02-01-03159	Anti - HBS (Elisa)	20000
02-01-03160	Test for HBE Ag +Anti HBE test	25000
02-01-03161	Test for HBS Ag (PCR) test	7800
02-01-03162	Test for human papluma virus by PCR test	6000
02-01-03163	Test for HCV nucliec acid (PCR or NASBA) test	7800
02-01-03164	HCV -fast for detection of HCV genomel PCR	4000
02-01-03165	Test for HBV nucliec acid (PCR or NASBA) test	7800
02-01-03166	Capcellia CD4 ,CD8 immuno capture ELISA TEST	7800
02-01-03167	Test for HGV Ab test	7800
02-01-03168	Test for anti HIV screening 1&2 (ELISA& VIDAS) test	2 000 000
02-01-03169	Westron blot comfirmatory for anti HIV1&2 test	52000
02-01-03170	Nasba test for detection of nuclic acid of HIV antigene	9100
02-01-03171	IF test for anti HIV test	9100
02-01-03172	Elisa test for HTLV -1	6500
02-01-03173	Elisa test for HTLV II	6500
02-01-03174	Test for RSV Ag (elisa)	6500
02-01-03175	HIV 1+2 Ag Screening	65000
02-01-03176	HIV 1+2 Ag confirmatory	6500
02-01-03177	HIV 1&2 genome detection	10000
02-01-03178	HIV 1+2 Nucliec acid PCR or Nesba	6500
02-01-03179	Latex test for Rota Virus test	500 000
02-01-03180	Elisa test for Rota viraus. Test	26000
02-01-03181	Test for Anti-Rubella HA (Haemagglutination)	39000
02-01-03182	Test for Anti-Rubella Igm (Elisa)	39000
02-01-03183	Test for Anti-Rubella IgG (Elisa)	15000
02-01-03184	Test for Rubella for (IF) test	32500
02-01-03185	Anti Rubella total (Elisa)	15000
02-01-03186	Test for Anti-CMV Igm (Elisa)	40000
02-01-03187	Test for anti CMV IgG (Elisa)	40000
02-01-03188	Test for herps simplex 1 (Elisa)	7800
02-01-03189	Test for herps simplex II (Elisa)	7800
02-01-03190	Anti -Herps simplex 1 (HSV) IgM . (Elisa)	20 000
02-01-03191	Anti -Herps simplex 1 (HSV) IgG. (Elisa)	20 000
02-01-03192	Anti -Herps simplex II IgM . (Elisa)	20 000
02-01-03193	Anti -Herps simplex II IgG. (Elisa)	20 000
02-01-03194	Herps simplex II (HSV -2) Ag	6000
02-01-03195	AntiHerps simplex (HSV) IgM (Elisa)	6000
02-01-03196	Test for EBV Ag	7800
02-01-03197	Anti -EBV (VCA) IgG	15000
02-01-03198	Anti -EBV (VCA) IgM	15000
02-01-03199	Anti -EBV (EBNA)	15000
02-01-03200	Simul test IMK -Lymphocyte	10000
02-01-03201	Chlamydia Ag (Elisa)	9100
02-01-03202	Elisa Test for para influenzae 1,2,3 Ag - If test	7800
02-01-03203	Test for mumps Ag.(Elissa) test	7800
02-01-03204	Test for Anti- measls-IGM test	7800
02-01-03205	Anti - toxoplasma gondii IgM (ELISA)	15 000
02-01-03206	Test for Treponemia pullidum by Elisa test	5000
02-01-03207	Test for G.C Antigen by elisa test	5000
02-01-03208	Neutralizing test for rabies test	5000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03209	VIDAS test for HBS AG Screening test	195000
02-01-03210	VIDAS HBS AG Confirmatory test	26000
02-01-03211	VIDAS test for Anti HBS total test	26000
02-01-03212	VIDAS test for HBE A g+antiHbe test	13000
02-01-03213	VIDAS test for HBC IGM test	13000
02-01-03214	VIDAS test for antiHbs confirmatory total test	13000
02-01-03215	VIDAS HAV IGM test	52000
02-01-03216	VIDAS Anti HBS test	19500
02-01-03217	VIDAS Beta 2 microglobulin test	13000
02-01-03218	VIDAS HIV 1and2 DUO for detection of anti HIV 1&2and Ag test	195000
02-01-03219	VIDAS HIV anti P24 test	39000
02-01-03220	VIDAS HIV 1x2 Screeing test	195000
02-01-03221	VIDAS HIV 1x2 comfirmatory test	13000
02-01-03222	VIDAS test for rubella IGM test	26000
02-01-03223	VIDAS test for rubella IgG test	26000
02-01-03224	VIDAS test for chlamydia AG test	13000
02-01-03225	VIDAS test for chlamydia blooking AB test	13000
02-01-03226	VIDAS test for chlamydia collection (male) test	10 000
02-01-03227	VIDAS test for chlamydia collection (female) test	10 000
02-01-03228	VIDAS toxoplasma IgG test	39000
02-01-03229	VIDAS toxoplasma IgM test	26000
02-01-03230	VIDAS toxoplasma mixed test	65000
02-01-03231	VIDAS test for anti CMV IgG test	39000
02-01-03232	VIDAS test for anti CMV IgM test	39000
02-01-03233	VIDAS test for cont (B2)	13000
02-01-03234	VIDAS test for Compylobacter	26000
02-01-03235	VIDAS protein C kit	10 000
02-01-03236	VIDAS Compylobacter kit	10 000
02-01-03237	VIDAS Brucella IgM kit	10 000
02-01-03238	VIDAS Brucella IgG kit	10 000
	HAEMORGIC FEVER IFAT for crimean-congo hemorrhagic fever (CCHT) (with detailed procedur for each test):- A- Spoted slide contain Ag - cells (for CCHF virus . IFAT for crimean - congo B- Anti human IgM fluoroescien conjugate . IFAT for crimean congo hemorrhagic fever (CCHT) (with detailed procedur for each test) C- Anti human IgG florescein conjugate . IFAT for crimean - congo hemorrhagic fever (CCHT) (with detailed procedur for eest) D- positive control . E- Negative control. F- PBS . G- Evans blue.	6500
02-01-03239		
02-01-03240	ELISA for crimean -congo hemorrhagicfever. plates (96 well) each strips contain 8 wells	6500
02-01-03241	ELISA for hemorrhagic fever . with renal syndorame (each strips contain 8 wells)	6500
	IFAT for hemorrhagicfever. with renal syndorame (with detailed procedur for each test): A- spoted slide contain Ag cells for HF with renal syndrome B- Anti human IgM . C- Anti human IgG . D- positive control . E- Negative control . F-PBS g- Evans blue tablet powder .	6500
02-01-03242		

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03243	ELISA for Leptospirosis	6500
02-01-03244	IFAT for Leptospirosis	6500
02-01-03245	CCHF mouse Aseptic fluid packing size lyophilise 1.0 ml	3000
02-01-03246	complement packing size 0.5 ml	3000
02-01-03247	Hemolysin packing size 1ml	3000
02-01-03248	veronal buffer packing size 1 gm	3000
02-01-03249	CCHF Antigen stigen strain Bar 10200 packing size 0.5ml lyophi lised	3000
02-01-03250	ISOTOPS KITS IBS600P- Sodium Iodide (I)131 Therapy capsule:-100mci	2000
02-01-03251	50 mci	2000
02-01-03252	20 mci	2000
02-01-03253	10 mci	2000
02-01-03254	5 mci	2000
02-01-03255	IBS511P-Sodium Iodide (I) 131 Diagnostic caps 100 Microcurie	1000
02-01-03256	MCC20-Technitium -99m sterile generator:-270-3mci	1100
02-01-03257	202-7mci	1000
02-01-03258	405.4mci	1000
02-01-03259	205 mci	1000
02-01-03260	TDSIP-Thalloseous (201) TL chloride 2 mci	2000
02-01-03261	Pulmonate (11) for lung scan	1000
02-01-03262	IB-31P Sod. Iodo hippurate (1) 131inj	1000
02-01-03263	SMS-2P Metastron (4Microcurie)	1000
02-01-03264	7655 RE -186 HEDP	1000
02-01-03265	PBs-2P Sod. Phosphate 32 (4Microcurie)	1000
02-01-03266	IM315 p Sodium iodo Hippurate (1) 125	1000
02-01-03267	CTR210 Cabatt 57 Flood source 10mci	50
02-01-03268	CTR 710 Pen point monitor source 100mci cobalt 57	50
02-01-03269	Re- 186 HEDP for bone pain therapy	100
02-01-03270	Quadramet (Sm - 153) for metastatic bone pain	100
02-01-03271	Recombinant TSH	100
02-01-03272	Ciliumium	3250
02-01-03273	MBG	3250
02-01-03274	Total T3 Ria Kit/Pack of 100 test.	2600
02-01-03275	Total T4 Ria Kit/Pack of 100 test.	2600
02-01-03276	HS-TSH Coated tube/Pack of 100 test.	2600
02-01-03277	LH-Ria Kit /Pack of 100 test.	2600
02-01-03278	FSH Ria Kit /Pack of 100 test.	2600
02-01-03279	Prolactin Ria Kit /Pack of 100 test.	2600
02-01-03280	Progesteron Ria Kit /Pack of 100 test.	2600
02-01-03281	Testesteron Ria Kit /Pack of 100 test.	2600
02-01-03282	Beta-HCG Ria Kit /Pack of 100 test.	1300
02-01-03283	T3-Up take Ria Kit /Pack of 100 test. (MAA)	500
02-01-03284	M-Cortisol Ria Kit /Pack of 100 test.	1300
02-01-03285	AFP kit /96 well EIA test	500
02-01-03286	Ferritin Ria Kit /Pack of 100 test.	650
02-01-03287	ACTH Ria Kit /Pack of 100 test.	650
02-01-03288	Growth Hormon kit	500
02-01-03289	C- Peptide 96 well EIA	500
02-01-03290	Estridiol Rai kit	1500
02-01-03291	CA15.3 kit of 100 t 96 well EIA	300
02-01-03292	PSA kit	300
02-01-03293	Ant-DNS -AB kit 96 well EIA	390
02-01-03294	Elisa kit for CA 19. 3	200
02-01-03295	CEA kit	390

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note:** All human products must be of human recombinant origin wherever these are available in the market

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03296	CA 19.9 96 well EIA	390
02-01-03297	CA 125 96 well EIA	390
02-01-03298	Delfia estradiol kit KB pharmacia	650
02-01-03299	Delfia LH kit	650
02-01-03300	Estradiol R1A kit cover 100 tube	1300
02-01-03301	P4 progesteron RIA kit cover 100 tube	650
02-01-03302	(5 Mci) I-125 carrier Free	100
02-01-03303	Calcitonin kit	100
02-01-03304	Estron kit	160
02-01-03305	Dihydro testesteron	100
02-01-03306	Aldosteron kit	100
02-01-03307	5 Hydroxy progesteron kit	100
02-01-03308	Renin kit	150
02-01-03309	Angiotensin II kit	200
02-01-03310	Somatomdin -2 kit	200
02-01-03311	S. Gastrin kit	200
02-01-03312	GHRH(somatostatin) kit	200
02-01-03313	ADH kit	200
02-01-03314	VMA (urinary) kit	200
02-01-03315	Thyroglobulin kit	200
02-01-03316	Urinary free cortisol kit	200
02-01-03317	Erythro Protein H kit	100
02-01-03318	PTH kit	100
02-01-03319	Glucagon kit	100
02-01-03320	S.insulin kit	200
02-01-03321	Serotonin kit	100
02-01-03322	Total caticholamines kit	100
02-01-03323	.Adrenalin kit	100
02-01-03324	Noradrenalin kit	100
02-01-03325	25 OH cholecalciferol kit	100
02-01-03326	CRF kit	100
02-01-03327	Urinary Micro albumin kit	200
02-01-03328	Lipen kit	100
02-01-03329	Free T3 kit	150
02-01-03330	Free T4 kit	150
02-01-03331	Homenes by ELISA System LH kit	100
02-01-03332	FSH kit	100
02-01-03333	Testostron kit	100
02-01-03334	Ria - Kit for serum and amniotic fluid alpha-Fetoprotein or Ria Kits for flourometry - Delphia system	325
02-01-03335	CDT 13040-Vaginal ovoid train - small	130
02-01-03336	CDT 23045-Vaginal ovoid train - medium	130
02-01-03337	CDT 33051-Vaginal ovoid train - large	130
02-01-03338	CDT 43046-Intra- Uterine train short	130
02-01-03339	CDT 45057-Intra- Uterine train medium	130
02-01-03340	CDT 57080-Intra- Uterine train long	130
02-01-03341	CDT 43046-Intra- Uterine train short	130
02-01-03342	CDT 61148-Tandem train medium	130
02-01-03343	CDT 71371-Tandem train Long	130
02-01-03344	Manchester washer system:- N1001- Kit pack of 5 - Small	130
02-01-03345	- N1002- Kit pack of 5 - Medium	130
02-01-03346	- N1003- Kit pack of 5 - Large	260
02-01-03347	- N1002- Kit pack of 5 - Medium	130
02-01-03348	Manchester spacer system:- N2001- Kit pack of 5 - Small	260

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03349	- N2002- Kit pack of 5 - Medium	130
02-01-03350	- N2003- Kit pack of 5 - Large	260
02-01-03351	N180 - source train container	130
02-01-03352	CYTOGENIC KITS Foetal calf serrm virus and mycoplasma 100ml screened	1300
02-01-03353	Iscoves modijed dulbeccos sodium bicarbonate doesnot contain glutamine 500ml	325
02-01-03354	L- Glutamine 200 mM prepared in deionized water (sterile fillir) 10x20ml	1300
02-01-03355	Penicillin streptomycin solution contain 5,000 unit penicillin & 5mg streptomycin /ml in 0.9sodium chloride (sterile) 20 ml	800
02-01-03356	Lectin from phaseolus vulgaris PHA M-from (lyophilized 5ml	500
02-01-03357	Heparin 25000 unite 10ml / bott	500
02-01-03358	RPMi 1640 medium 500ml	1000
02-01-03359	Trypsin solution 2.5% 100ml	1000
02-01-03360	Trypsine 250 gm	1000
02-01-03361	Trypsin solution 0.1% 100ml	1000
02-01-03362	Medium 199 with Eagle=s salt with 25ml hepes buffer with L-glutamine) 500ml	1000
02-01-03363	Medium 199 with Eagle=s salt with 25ml hepes buffer without L- glutamine 500ml	500
02-01-03364	FVAR (flourodeoxy Uridine) 5mg	500
02-01-03365	Leshmans stain 0.2% in Methanol 250ml	650
02-01-03366	POK weedor cancavillin (Lyophilized) 250mg	500
02-01-03367	Buffer tablets (GURR) Aprox. PH 6.8 each tablets produce 100 ml (box of 100 tab.)	650
02-01-03368	Chromosome medium IA lyophilized with phytohaemagglutinine supplied with 50ml vials of special diluent buffer with L-glutamine (10X) 500ml	650
02-01-03369	RPMI medium 1629 for long term Propagation of human leukemia cells without antibiotic 500ml	500
02-01-03370	HBSS balanced salt solution(10X) without calcium and magnesium (Hanks BSS) (bott.100ml)	650
02-01-03371	Colcemid (25 gm)	650
02-01-03372	Phytohaemagglutinine (M.form)(Purified Lyophilized) (PHA) (bott 5ml)	650
02-01-03373	L . Glutamine 200gm	650
02-01-03374	Penicillin +streptomycin powder 5000 unit 5mg vial	300
02-01-03375	Streptomycin sulfate 1 gm / vial	100
02-01-03376	Sodium pyruvate 25gm	200
02-01-03377	Bovine crystalline 50 gm	100
02-01-03378	Orcein Chromosome stain (25gm)	520
02-01-03379	Buffer tab aprox. PH 7.2 each tab produced 100ml.	650
02-01-03380	Chicken sera mycoplasma tested kit	500
02-01-03381	Test for gel- acetyl- cholinesterase kit	500
02-01-03382	Dulbeccos modified Eagles medium 500 ml	650
02-01-03383	Calf serum bovine 500ml	1000
02-01-03384	Fetal bovine serum 100ml	1000
02-01-03385	Polyethelene glycol kg	975
02-01-03386	Cytochalasin B 5gm vial	500
02-01-03387	Protinase K solution 20mg /ml	975
02-01-03388	RPMI Medium 1640 with bicarbonate & hepes buffer without glutamine 500ml strile	650
02-01-03389	Sodium bicarbonate sterile 7.5% solution 100ml /bottle	3000
02-01-03390	Mycostatine solution 20 ml / vial 500000 IU.	500

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03391	Fangizone 100ml /bott	500
02-01-03392	Thymidine 5mg	500
02-01-03393	De Oxyctidine (conc. 0.227mg/ml) bott in Dulbeccos phosphate saline 1ml	500
02-01-03394	MC coys 5A culture media 500ml bott	1000
02-01-03395	MEM / HEPS media pack 20x10liter	500
02-01-03396	M199 media pack 5liter	500
02-01-03397	Earles BSS (10ml bott.)	1000
02-01-03398	Earles Balanced salt powder 100gm	300
02-01-03399	Percol litre	400
02-01-03400	Sodium glutamate 100gm	400
02-01-03401	Earlers Balanced Salt Powder each tube contain 88 grams with Lglutamine with sodium Bicarbonate tubes	1000
02-01-03402	Glycine amino acid powder (each cont .25 gm)	1000
02-01-03403	Diputyric cyclic AMP	1600
02-01-03404	Dimethyl sulphxide solution 500ml	300
02-01-03405	Stereptozotocin 1mg/ bott	2000
02-01-03406	medium A powder Liter	260
02-01-03407	Chang medium C powder Liter	260
02-01-03408	Chang medium insitu ml	1300
02-01-03409	Chang medium D ml	1300
02-01-03410	Mycosceen GV 3ml	260
02-01-03411	Custom ATV solution (0.5 gm trypsin (1:250) and 0.2gm) EDTA/ L with sodium bicarbonate bott/ 100ml	390
02-01-03412	LSI Hybridization buffer bott /160ml	780
02-01-03413	LSI EGR1 Spectrum Orange ,D 5523 spctrum green (20assay) kit	100
02-01-03414	LSI Willian syndrom Region probe (20assay) kit	100
02-01-03415	Hybridization buffer bott /	390
02-01-03416	WCP Hybridization buffer bott /160ml	780
02-01-03417	CEP Hybridization buffer bott/ 160ml	780
02-01-03418	Antifade solution 240ml	780
02-01-03419	Antifade solution (II) bott 60ml	780
02-01-03420	DAP 1 caunterstaine bott /500ml	100
02-01-03421	NP-40 (Nonidet P-10) bott/1000ml	100
02-01-03422	20x SSC(denuturization solution) 250 gm	2000
02-01-03423	Rubber cement 50 gm	2600
02-01-03424	WCP 1,2,3,4,5,6,8,9,10,11,12, (Spectrum orange) 5assays	100
02-01-03425	WCP (13,14,15,16,17,18,19,20,21,22,X and Y) 5assays	100
02-01-03426	WCP (1,2,3,4,5,6,7,8,9,10,11,12,) spectrum Green 5assays	100
02-01-03427	WCP (13,14,15,16,17,18,19,20,21,22,Xand y) 5assays	100
02-01-03428	Atlas of chromosome pain probes	100
02-01-03429	Paraffim pretreatment kit 20assays	390
02-01-03430	Paraffim pretreatment kit 40assays kit	360
02-01-03431	CDNA clonuing kit	100
02-01-03432	Sau 3A unit	9000
02-01-03433	Alul unit	2600
02-01-03434	Lambda molecular weight marker unit	1000
02-01-03435	ATP /gm	150
02-01-03436	DTT / gm	150
02-01-03437	Taq ploymerase units	10000
02-01-03438	T DNA liqase units	10000
02-01-03439	Spectra vysion TM WCP-M-fish 20assays	520
02-01-03440	Spectra vysion WCP-M-fish 20assays	100
02-01-03441	Aneuvysion TM assay kit 30 assays	390

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03442	Auewvysion Assay kit 30assays	260
02-01-03443	Trigen Assay kit 30assay	260
02-01-03444	Multivysion PB multicalor probe panel 10	260
02-01-03445	Multvysion PGT control slides set	100
02-01-03446	Multvysion PGT multicalor panel 10	100
02-01-03447	Aneu Vysion Assay (60assay) kit	100
02-01-03448	Spectrum Orange Labelled total human Genomic DNA(20assay)kit	100
02-01-03449	CEPY (satellite III) spectrum Orange (20 assay) kit	100
02-01-03450	CEP 8 spectrum Orange chromosome Emmeration probe(20asay)kit	100
02-01-03451	CEP-x spectrum orange spectrum orang/CEPY (sat111)spectrum green ,Dualcalor probe 20 assay	260
02-01-03452	Aneuvysion EC Assays kit 30 assays	260
02-01-03453	Propidium iodide 5GM	150
02-01-03454	Kinesis-50 Its diluent 5cc	200
02-01-03455	nonidet P-40	390
02-01-03456	DAPI (4,6 diamidino- 2 phenyl indole dihydrochloride) 5gm	390
02-01-03457	Tween-20(mol.biologygrade) 100cc	100
02-01-03458	Hoechst 33342(dye) 1gm	150
02-01-03459	mithramycin bott.	130
02-01-03460	Mgcl 2 (molecular biology grade) 100gm	520
02-01-03461	sodium tetraborate 500gm	390
02-01-03462	anti Brdu Mab(antibromouridine) 5gm	520
02-01-03463	bovine ribonuclease A 2500 unite(frozen sol.) botl	200
02-01-03464	Bacterial collagenase 10cc	200
02-01-03465	Triton x -100 (50ml)	780
02-01-03466	Triton x -10 (500ml)	100
02-01-03467	Saccarose(molecular biology grade) 500G	1000
02-01-03468	Meiosis Maturation promoting -Factor (MPF)5 gm	390
02-01-03469	Gonadotrophin Releasing Hormons (GNRH) amp	520
02-01-03470	Calcium magnesium free PBS 100ml	520
02-01-03471	Culcium Free M2 medium 500ml	650
02-01-03472	Microsatellite loci MAF33, MAF48, MAF65, MAT209 oar FCB11, Oar FCB128, Oar RCB 304 oar FCB 266 kit/ for each	390
02-01-03473	Duibeccos Modified Eagles Medium (G1 BCO) 500ml	500
02-01-03474	Human Leukaemia inhibition factor (HLIF) gm	650
02-01-03475	Nocodazole gm	650
02-01-03476	TNT4 Cells kit	1300
02-01-03477	Stem cell medium 100ml	650
02-01-03478	BHK21 Glasgow MEM gm	1500
02-01-03479	PCNA cyclin antibody kit	1500
02-01-03480	Marker construct consisting of B galactosidase neomycin -fesistance gm	1500
02-01-03481	Cyto megalovirus promoter (CMVP) gm	1500
02-01-03482	Fluorescence activated cell sorting (FACS) kit	1500
02-01-03483	PCNA proliferating cell nuclear Antigen 10ml	650
02-01-03484	Neomycin amp	390
02-01-03485	PCMV B GEO kit	650
02-01-03486	Earles salt powder without Bicarbonate pack	650
02-01-03487	DNA polymerase 1 250 unite	650
02-01-03488	T4 ovit ligase 1000 unit	1300
02-01-03489	T4 polynucleotid kinase 100 UNIT	1300
02-01-03490	Super scrip Rnasc H Reverse transcriptase kit	130
02-01-03491	Universol Amplificition priner unit	2600
02-01-03492	Rondom primers unit	2600

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03493	Human High molecular Weight gm	130
02-01-03494	Biotin14- ATP kit	130
02-01-03495	DNA cyrase unit	2600
02-01-03496	Elongas amplication system kit	200
02-01-03497	Complete React Buffer set	200
02-01-03498	Chang medium A, in situ powdr 100ml	325
02-01-03499	Chang medium C in situ powdr 100ml	325
02-01-03500	Chang medium D in situ powdr 100ml	325
02-01-03501	D N A isolation kit	130
02-01-03502	Lysozyme 5 gm	130
02-01-03503	DNA fingar prints for testing patarnit in Medicologecal institute. A. Endonuclease Enzyme. Bam HI 1000UNIT/VIAL vial	520
02-01-03504	Bgl 500 unit/vial	100
02-01-03505	ECORI 9 (Recombinant) 5000 unit/vial	100
02-01-03506	Hind III 5000 unit/vial	100
02-01-03507	Msp Endonuclease Enzyme 2000unit/ vial	100
02-01-03508	Pst Endonuclease Enzyme 100unit/ vial	100
02-01-03509	Taq I (Recombinant) 2000 unit/vial	100
02-01-03510	B.Nucleic Acid Modifying Enzyme: Deoxyribonuclease (DNase) Enzyme that cut the DNA Randomly 5000 unit/vial	500
02-01-03511	DNA Polymerase 1 Nicks or gaps production in DNA 100 unit/vial	500
02-01-03512	Taq polymerase Enzyme that used in DNA Synthesis heat stable 25unit/vial	500
02-01-03513	T 4 DNA Liqase enzyme for ligation of londe DNA for sealing nicks in DNA 100 unit / vial	500
02-01-03514	Phosphatase Alkaline Enzyme used to remove the terminal phosphate from nucleic acid 500 unit/vial.	100
02-01-03515	Poly nuclo-otide kinase enzyme that used to end label nuclei acid with 32 PO 100 unit/vial	100
02-01-03516	Kits for DNA labeling: To label the DNA, Non radionactively (Biotin) :- Advanced TM nick translation Kit(Biotin) kit	100
02-01-03517	Nick Translation Kit (Biotin)	200
02-01-03518	Random primers and labeling system Kit	200
02-01-03519	Olize labeling kit	100
02-01-03520	Kit for DNA hybridization The kit contains All necessary buffers and reagents materials used to anneal the 2 strands of the DNA Hybridization kit	100
02-01-03521	Kit for DNA hybridization The kit contains All necessary buffer and reagents for DNA sqquencing:-DNA sqquencing Kit	100
02-01-03522	Labelling Mixes (Labelling Mixed dATP) 10 Mmol (Biotin)vial	100
02-01-03523	Labelling Mixes (Labelling Mixed dCTP) 10 Mmol vial	100
02-01-03524	Digoxigenin - DNA labeling mix (nucleic acid detection kit) 50ml	100
02-01-03525	Digoxigenin -DNA labeling reaction 250ml A-dNTP B- dATP 250ml C- dTTP 250ml D- dCTP 250ml E-dGTP 250ml	100
02-01-03526	Deoxyribonucleic acid from calf thymus DNA for hydbridization 1ml	100
02-01-03527	Deoxyribonucleic acid from salmon testis 1ml	100
02-01-03528	Protenase enzyme 5mg / vial	100
02-01-03529	Pronas enzyme 20mg vial	100
02-01-03530	DNA free pancreatine Rnase 1mg / vial	100
02-01-03531	PBR322 Plasmide DNA iuint /vial	100
02-01-03532	Labeled short oligonuclotide (Digoxigenin oe Biotin) kit	100

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03533	ECORI linker 1 unit	300
02-01-03534	Stop linker for ECORI (its oligonucleotide containing stop Codon of ECORI) 0.2 unit.	300
02-01-03535	Lambda.t 10 primers for ECORI (forward) (its linear double stranded DNA vector) 0.1	300
02-01-03536	Lambda phage DNA (Useful for restriction endonuclease) 5 unit.	300
02-01-03537	O X 174 phage DNA (its double stranded DNA isolated from O X 174 infected cells) 5 unit.	300
02-01-03538	AAWW101 alpha plm 0.8 probes they are 32p labelled nick translated recombinant DNA probes-Specific activity x 108 CPM/WG- that detect RFL pat the D1451 Locus and AHAA61 Locus in ECORI Alpha digested DNA respectively vial	100
02-01-03539	Nitrocellulose filter Millipore (for nucleic acid hybridization) 25 HA WP (2.2 x 18 cm)	1300
02-01-03540	Ficoll lymph separation 10gm	300
02-01-03541	Sephadex powder bott.	650
02-01-03542	Hepps buffer solution 100ml	1300
02-01-03543	RPM1 1640 solution media with 2 gel sodium bicarbonate without glutamin 500ml /bott.	1000
02-01-03544	Restriction endonuclease ECOR1 5000 unit	200
02-01-03545	Alscvers solution anticoagulant 100ml / Bott	200
02-01-03546	Isotope Containing H- Thymidine 5 ml/Bott.	200
02-01-03547	Optiseint Hisafa solution 1L/Bott.	200
02-01-03548	L- glutamin Pencillin 5000 unit	200
02-01-03549	AET2- Aminoethyl iso thirouronium bromid 100ml/bott	200
02-01-03550	Trisolution 100ml/Bott.	500
02-01-03551	Streptomycin	200
02-01-03552	Na-azide 100gm	200
02-01-03553	Trypan blue dye 25gm	200
02-01-03554	Acridine orange dye 25gm	200
02-01-03555	Ethidium bromide dye 100 mg	200
02-01-03556	Mitomycin 25gm	200
02-01-03557	Carbonyl Iron 500gm	200
02-01-03558	ADP (Adenosine diphosphate) 100gm	200
02-01-03559	Poly chromatine blue 250 gm	200
02-01-03560	Thrombin 100gm	200
02-01-03561	Dmso (dimethyl sulfoxide)	1000
02-01-03562	TMB(3,3',5,5'-Tetra-methyl ,Benzidine)	100
02-01-03563	Urea-Peroxidase (UP) tablets form)	500
02-01-03564	Sodium acetate buffer 0.11M PH 5.5	100
02-01-03565	Human serum Albumin 20% each 25ml sterile	1000
02-01-03566	Penicillin G powder vial	500
02-01-03567	Human serum Albumin 7.5% each 25ml sterile	1000
02-01-03568	Phenol Red 10 ml / vial	300
02-01-03569	standard PH solution 4,7,9 250 ml / bott.	100 set
02-01-03570	minimum Essential medium (Eagles) powder reconstituted in 5 liters w/ hepes, l-glutamine ,w/o NaHCO3 and antibiotics . 5 liter / pack	200
02-01-03571	minimum Essential medium (Eagles) powder reconstituted in 1 liters w/ hepes, l-glutamine ,w/o NaHCO3 and antibiotics . 1 liter / pack	200
02-01-03572	Trypsine - versene (0.25 % and 0.001 %) solution 100 ml / bott.	200
02-01-03573	DME (Dulbecco modified Eagles) powder in 5 liter with hepes and L- glutamine pack	200

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03574	MCDB 110 TC powder in 5 litters pack	200
02-01-03575	MCDB 202 powder in 1 litters pack	200
02-01-03576	MCDB 153 powder in 1 litters pack	200
02-01-03577	MCDB 411 powder in 1 litters pack	200
02-01-03578	Iscove medium powder in 1 litter pack	200
02-01-03579	SF12 (100x stock flowlab) solution 100ml / bott .	200
02-01-03580	Mycoplasma detection kit	200
02-01-03581	Decan 70 (tissue culture grade) glass ware cleaning solution 5 litter	200
02-01-03582	Polyethylene glycol 1000, 6000 . Liter	200
02-01-03583	ultra ser G(serum substitute - LKB) bott.	200
02-01-03584	Anti- digoxigenin : Alkaline phosphatase conjugated vial	200
02-01-03585	blocking reagent for nucleic acid hybridization 100 ml	200
02-01-03586	Bovine serum Albumin 100ml / bott	200
02-01-03587	chemiluminescent Alkaline phosphatase AMPPD formulated as lumi-phos. 530 tm vial	200
02-01-03588	DIG-RNA labeling mixture 10X kit	100
02-01-03589	placental Rnase inhibitor 100 ml	100
02-01-03590	Restriction endonuclease buffer H,10x kit	100
02-01-03591	plasmid DNA kit	100
02-01-03592	RNA polymerase T7 5000 unite	100
02-01-03593	10x transcription buffer 100ml	100
02-01-03594	20x ssc (3-OM NaCL : 300 Mm) sodium citrate PH 7 100ML	200
02-01-03595	Magnesium chloride 25mM solution 1. 5 ml / vial	200
02-01-03596	mineral oil d= 0.84 gm / ml 1.5 ml / vial	200
02-01-03597	10 X PCR buffer 1.5 ml / vial	200
02-01-03598	protinase K (lyophilized powder) 500 mg	200
02-01-03599	T 7 transcription kit	200
02-01-03600	T 3 transcription kit	200
02-01-03601	T3 RNA poly merase kit	200
02-01-03602	PTZ plasmid 18R DNA , 18U DNA , 19R DNA , 19U DNA VIAL	200
02-01-03603	DNA sequencing reagents kit	200
02-01-03604	luciferase assay kit	200
02-01-03605	HSV I DNA 1ug	200
02-01-03606	HSV II DNA 1ug	200
02-01-03607	HCMV DNA 1 ug	200
02-01-03608	HEBV DNA 1 ug	200
02-01-03609	RNAZOL B (RNA Extraction buffer) kit	200
02-01-03610	catrimox - 14 (cationic surfactant) 10 mg	200
02-01-03611	5 X Reverse Transcriptase buffer kit	200
02-01-03612	Tth DNA poly merase 500 unite	200
02-01-03613	Oligonucleotide standard 20 - mer to 60 - mer even vial	200
02-01-03614	10 x oligonucleotide separation buffer kit	200
02-01-03615	ficall - Hypuque solution (lymphoprep) 100 ml	200
02-01-03616	5M sodium chloride solution (molecular biology- grade) 1L	200
02-01-03617	Enterovision , PCR Assay microtiter plate hybridization DNA Technology A / S KIT	200
02-01-03618	Deoxynucleotide set kit	500
02-01-03619	Four types of nucleotides A, G, C, T gm for each type	200
02-01-03620	DNA silver staining 20gm	100
02-01-03621	Iscoves modified dulbeccos medium (powder) Hepes buffered With L- glutamine . Liter	1000
02-01-03622	Waymouths MB 752 / L	200

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03623	Antibiotic - Antimycotic solution	200
02-01-03624	8- Azaguanine (50 x) vial	100
02-01-03625	HAT media supplement (50 x) vial	100
02-01-03626	Histopaque 1077 100 ml	100
02-01-03627	Insulin (from bovine pancreas crystalline) mg	10 000
02-01-03628	poly ethylene glycol Mol -wt . 1.300 - 1. 600 and 3. 000 - 3. 700	100 for each
02-01-03629	Pristane 5 ml	200
02-01-03630	Red blood cell lysing buffer 100 ml	200
02-01-03631	Collagen type 1 from Rat tail mg	500
02-01-03632	collagen type 1 from calf skin mg	500
02-01-03633	Transferrin 100 gm	100
02-01-03634	Insulin -like growth factor 20 mg	100
02-01-03635	Hybridoma fusion and cloning supplement (HFCS) (50 X) ml	100
02-01-03636	Nutridoma - cs (50 x) ml	100
02-01-03637	fibronctin (from human plasma) 1 mg	100
02-01-03638	gelatin gm	500
02-01-03639	collagenase gm	500
02-01-03640	cell dissociation solution (1 X) NON enzymatic 100 ml	100
02-01-03641	Epidermal cell growth factor mg	100
02-01-03642	fibroblast growth factor mg	100
02-01-03643	platelet derived growth factor vial	100
02-01-03644	LPS 1 mg	100
02-01-03645	CON A 5 mg	100
02-01-03646	stem cell factor 2 mg	100
02-01-03647	fluorescein diacetate 100 ml	100
02-01-03648	Acrosin enzyme 1 ml	100
02-01-03649	Taq DNA polymerase 500 unite	500
02-01-03650	Dnase 1 gm	500
02-01-03651	DNA ligase 500 unit	500
02-01-03652	RNase 0.1 gm	500
02-01-03653	Brgans sperm stain 800gm	100
02-01-03654	Thasane dexam gm	300
02-01-03655	Reverse transcriptase enzyme 1000 unit	200
02-01-03656	SI nuclease 500 units	200
02-01-03657	MNNG , NG gm	200
02-01-03658	Mitomycin C gm	200
02-01-03659	Nucleic Acid labeling systems kit	200
02-01-03660	Alkaline phosphates + substrates 10 mg	200
02-01-03661	Hams F1o medium with L- glutamine(Sterile)500ml	500
02-01-03662	Hams F1o medium without L- glutamine 500ml	500
02-01-03663	Pure gene DNA isolation kit	650
	EMBRIONIC KIT	
02-01-03664	Hayluronidase enzyme 100 mg / bott	200
02-01-03665	Freezing medium for embryo and sperm vial	200
02-01-03666	Hyaluronidase type VIII 5gm	200
02-01-03667	M3 advanced culture medium for human embryos ready to use 100ml	500
02-01-03668	10X conc Earels medium 500ml	100
02-01-03669	1M -Hepes solution 20ml/vial	500
02-01-03670	PVP 500ml	400
02-01-03671	Hyaluronidase 10ml	300
02-01-03672	Sperm preperation media 60ml	300
02-01-03673	Flushing media 500ml	300
02-01-03674	Negrosin stain water sol 250gm	300

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03675	Culture media ready for use medicultur medium (IVF) medium 60 ml	1500
02-01-03676	Pure sperm (R) 250ml	650
02-01-03677	Sperm buffer 100ml	650
02-01-03678	Sperm medium 100ml	650
02-01-03679	sperm Gradient kit 50ml	650
02-01-03680	Follicle fulshing buffer or ASPTM -100 100ml	650
02-01-03681	Fertilization medium 100ml	650
02-01-03682	IVF(TM)- 50 50ml	800
02-01-03683	Cleavage Medium 100ml	650
02-01-03684	G1.2 TM 20ml	780
02-01-03685	Blastocyst medium 20ml	650
02-01-03686	G2.2 TM- 50ml	650
02-01-03687	HYPOTm-10- 10ml	650
02-01-03688	Sydney IVF- cryoprsvation kit 10ml	780
02-01-03689	Sydney IVF-Thawing kit 10ml	780
02-01-03690	EM TM- 10 10ml	780
02-01-03691	ZD TM-1 1ml	780
02-01-03692	PVP polyvinyl pyrrolidone solution 500 ml	1000
02-01-03693	Hams -F 10powder W/O sodium bicarb with L-glutamate pack to make one litter	400
02-01-03694	Mineral oil non-embty toxic 250 ml /bottle	400
02-01-03695	Sterile ultra pure water bott	3500
02-01-03696	Soduim fluride powder high purity 250 gm	200
02-01-03697	HamF-12powder 100gm	650
02-01-03698	Embrionic kit Earler culture powder W/O sod bicarb each pack make 1 litter for culture medium prepartion	400
02-01-03699	Polyvymal pyrrolidone powder 100mg / bott	400
02-01-03700	sperm wash medium 60 ml	500
02-01-03701	IXA-preap 500 ml / bott	300
02-01-03702	Supra sperm medium 60 ml / bott	300
02-01-03703	Negrosine gm	2500
02-01-03704	Benzidine gm	2500
02-01-03705	Gyenosne gm	2500
02-01-03706	H2O2 liter	100
	LABORATORY REAGENTS & CHEMICALS Acetate	
02-01-03707	buffer PH 4.8 500ml	13000
02-01-03708	Acetic Anhydride 1 litter.	4000
02-01-03709	Acetone for analysis 1 litter	2000
02-01-03710	Acetone 99.5 1 litter.	2000
02-01-03711	Acetonitril for H.P.L..C 1 liter	2000
02-01-03712	Acetonitrle (500ml)	2000
02-01-03713	Acetyl thio choline Iodide 50gm	200
02-01-03714	Acid fuchsin stain 100gm.	700
02-01-03715	Acid phosphatase kit for cytochemistry kit no . 386 -A kit	200
02-01-03716	Acrylic acid CH ₂ =CHCO ₂ H 500 ml	500
02-01-03717	Activated charcoal 100gm	300
02-01-03718	ADP (adenosine diphosphate) C ₁₀ H ₁₅ N ₅ O ₁₀ P ₂ 50gm	1000
02-01-03719	Agarase -high resolution 100 gm	500
02-01-03720	Agarose electrophoresic garde. 25gm	500
02-01-03721	Agarose low melting point (use in electrophoresic) 10gm	500
02-01-03722	Albumin Bovin Powder 5gm.	1300
02-01-03723	Alcian blue for mucosubstantes 50gm	300
02-01-03724	Alkaline phosphatase kit for cytochemistry kit no . 86 -c kit	100
02-01-03725	Alpha -Naphthyl Acetate Estrase kit no . 90 -A1 kit	100
02-01-03726	Alpha Naphthylamine 100gm	3000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03727	Alpha-Ketoglutaric Acid 25gm.	300
02-01-03728	Alpha-Naphthol 250gm.	300
02-01-03729	Aluminium Acetate 1 kg.	400
02-01-03730	Aluminium Ammonium Sulphate.(Ammonium Alum) 1kg.	700
02-01-03731	Aluminium Hydroxide Gel Dried heavy 500gm	300
02-01-03732	Aluminium Pot. sulphate for analysis 250gm.	1000
02-01-03733	Aluminium sulphate pure 500gm.	500
02-01-03734	Amido black 10 B 100gm	300
02-01-03735	Ammonia forte solu. 25% 1L.	3000
02-01-03736	Ammonium carbonate 250gm	200
02-01-03737	Ammonium ceric sulphate 500gm	200
02-01-03738	Ammonium chloride for analysis 500gm.	600
02-01-03739	Ammonium heptamolybdate (NH4)6MO7O24 250gm	1000
02-01-03740	Ammonium hydroxide NH4OH 1 liter	1000
02-01-03741	Ammonium Molybdate for analysis 250gm	600
02-01-03742	Ammonium nitrate for analysis 500 gm	1000
02-01-03743	Ammonium Oxalate for analysis 500gm	1000
02-01-03744	Ammonium sulphamate 250gm	500
02-01-03745	Ammonium sulphate for analysis 500gm	500
02-01-03746	Ammonium thio sulphate 1kg	200
02-01-03747	Ammonium vanadate 500gm	300
02-01-03748	Amonium Acetate 250 gm	400
02-01-03749	AMP (adenosine monophosphate) C10H15N5D10P 50gm	1000
02-01-03750	Aniline 250 ml	300
02-01-03751	Antimony pot. tartarate K (sbo) C4 H4O6 100gm	300
02-01-03752	Asbestose (fibers) for gouch crucinie 250gm	300
02-01-03753	Ascorbate oxidase 50 gm	1000
02-01-03754	Ascorbic Acid for analysis 500gm	300
02-01-03755	Asparagin 500 gm	200
02-01-03756	ATP Adenosin Triphosphate C10H16N5O13P3 50 gm	1000
02-01-03757	Auramine O 100gm	300
02-01-03758	Barium chloride 1kg.	500
02-01-03759	Barium hydroxide pure 500gm	500
02-01-03760	Barium hydroxide cryst.puriss.P.a. 250gm	500
02-01-03761	Batteries	21000
02-01-03762	Bees Wax 250gm.	200
02-01-03763	Benzen for analysis 1 L.	300
02-01-03764	Benzidine 100gm	300
02-01-03765	Beta-Nicotinamide adenine dinucleo-phosphate red - NA4-salt 5g	300
02-01-03766	Biotin 1gm	400
02-01-03767	Bis . Arylamide 25 gm	200
02-01-03768	Bismark Brown Powder 250gm.	300
02-01-03769	Bismuth subcarbonate 500gm	100
02-01-03770	Bismuth subnitrate 250gm	300
02-01-03771	Borax (sodium tetra borate decahydrate) 500gm	200
02-01-03772	Borax solution 500ml	300
02-01-03773	Boric Acid for analysis 500gm.	400
02-01-03774	Brentamine fast blue B 100gm	200
02-01-03775	Bridled (Bromo dioxy uridine) 100 gm	100
02-01-03776	Brij 35 (Non Ionic surfactant) 500g	300
02-01-03777	Brilliant cresyl Blue stain 25gm	700
02-01-03778	Brilliant cresyl Green stain 10gm	3000
02-01-03779	Bromin 250ml	200
02-01-03780	Bromo cresol purple indicator Ph(5.2 -6.8)	400

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03781	Bromophenol blue stain 25gm	300
02-01-03782	Bromothymol Blue stain 25gm.	300
02-01-03783	Buffer tablets PH 4 package with 50 tab./bott.	2000
02-01-03784	Buffer tablets PH 6.8 package with 50 tab/bott.	2000
02-01-03785	Buffer tablets PH 7 package with 50 tab./bott.	2000
02-01-03786	Buffer tablets PH 7.2 package with 50 tab/ bott.	2000
02-01-03787	Buffer tablets PH 9.2 package with 50 tab./bott.	2000
02-01-03788	Buffer tablets PH 2 package with 50 tab/bott.	2000
02-01-03789	Butyl chloride 1L	200
02-01-03790	Cadmium chloride for analysis 100gm	200
02-01-03791	Calcilem oxide 1kg	200
02-01-03792	Calcium ion (Ca)+2 50 gm	500
02-01-03793	Calcium chloride anhydrous 500 gm	200
02-01-03794	Calcium lactate 100gm	200
02-01-03795	Calcium magnesium free PBS 100ml	700
02-01-03796	Calcium –Rabbit Brain (box)	200
02-01-03797	Calcium Chloride powder 500gm	500
02-01-03798	Canada Balsam Optically pure 250ml.	3000
02-01-03799	Carbolic Acid for analysis (PHENOL) 500gm.	500
02-01-03800	Carbon Tetrachloride (Analyser) 1L	500
02-01-03801	Cardioplegia solution (500ml)	300
02-01-03802	Carmen stain 50gm	200
02-01-03803	Casamino acid technical 250 gm	200
02-01-03804	Catalase enzyme 100ml	200
02-01-03805	Cedar wood oil for Microscopy 500ml.	3000
02-01-03806	Celestine Blue stain 10gm.	300
02-01-03807	Cellulose Acetate strip shandon or sartorius box / 100 strip	300
02-01-03808	Cesium chloride 500gm	300
02-01-03809	Cesium chloride 1 L	200
02-01-03810	Charcoal Activated pure powder 500gm.	700
02-01-03811	Chinosol 100ml	200
02-01-03812	Chloral hydrate 1kg	2000
02-01-03813	Chlorin 1 lit	200
02-01-03814	Chloroform for analysis 1 L.	6000
02-01-03815	Chloroform for H.P.L.C 1L	2000
02-01-03816	Cholesterol esterase 50gm	1000
02-01-03817	Cholesterol oxidase 50gm	1000
02-01-03818	Cholesterol powder for analysis 100gm.	500
02-01-03819	Choline (B-Hydroxyethyl) Trimethyl ammonium hydroxide C5H15NO2 500 ml	500
02-01-03820	Chromic Acid for analysis 250gm	500
02-01-03821	chromium trioxide 500gm	300
02-01-03822	Citric Acid for analysis 250g	1000
02-01-03823	Cobalt nitrate 100 gm	200
02-01-03824	Cobaltous chloride crystals 10gm	300
02-01-03825	Colchisin crystal sigma Cod:9754 100gm	200
02-01-03826	Congo red Powder 25gm.	300
02-01-03827	Copper stain 50 gm	300
02-01-03828	Copper sulfate for analysis 500gm. CuSO4. 5H2O	700
02-01-03829	Creatine kinase 50 gm	1000
02-01-03830	Creatinine Powder 25gm.	500
02-01-03831	Creatinine zinc chloride gm.	1000
02-01-03832	Creatine phosphate C4H10N3O5P 250gm.	100
02-01-03833	Cupric chloride anhydrous CuCl2 250gm	200
02-01-03834	Cyanogen bromide 500ml	200

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03835	Cyclohexane 500ml.	500
02-01-03836	Calcium carbonate anhydrous 250 gm	500
02-01-03837	Coomassie Brilliant blue G 250 50 gm	200
02-01-03838	Coomassie Brilliant blue R 250 50 gm	200
02-01-03839	D.P.X Mountant for Microscopy 250ml	3000
02-01-03840	D.Xylose powder 100gm.	700
02-01-03841	DAPI (4,6 diamidino- 2 phenyl indole dihydrochloride) 5gm	700
02-01-03842	Dextran 70 500gm	200
02-01-03843	Dextran sulphate 10gm	200
02-01-03844	D-fructose For analysis 1kg.	300
02-01-03845	D-Glucose anhydrous (Dextrose) 500gm.	2000
02-01-03846	Di - sodium phenyle ortho phosphate 100 gm	500
02-01-03847	Di amino benzidine (DAB) 5gm	500
02-01-03848	Di Ethyl Amine 1L	500
02-01-03849	Di methyl formomid (Absolute) 1L	500
02-01-03850	Di sodium edatate 250gm	500
02-01-03851	Diacetyl Monoxime (For analysis) 100 gm	500
02-01-03852	Diadenosin (C ₁₀ H ₁₃ N ₅ O ₄) ₂ 250 gm	500
02-01-03853	Diamidino phenyl (DAPI) indol fluorescent dye 25 gm	200
02-01-03854	Diammonium hydrogen ortho phosphate 500gm	700
02-01-03855	Diaphorase 50gm	500
02-01-03856	Dichloro Ethan lit	300
02-01-03857	Dichloro Methan lit	300
02-01-03858	Diethyl barbituric acid 500gm	300
02-01-03859	Diethyl barbituric Acid for analysis (Barbiton Powder) 100gm	1000
02-01-03860	Diethyl barbituric Acid sodium Salt (Barbiton sodium) 500gm.	700
02-01-03861	Diethyl dithiocarbamate 100gm	300
02-01-03862	Diethyl Phenyl Barbituric Acid powder 100gm.	300
02-01-03863	Diethyl Phenyl Barbituric Acid. Sod. salt Powder. 100gm	300
02-01-03864	Diethyle ether 1 L.	4000
02-01-03865	dihydro streptomycine sulphate 1gm	300
02-01-03866	Dill (1-1-dioctadecyl-3,3,3,3-tetra methyl imdocarbolyanine per-cholate)	200
02-01-03867	Dimethyl amio benzeid 25gm	700
02-01-03868	Dimethyl yellow 100gm	200
02-01-03869	Dimthyl Amine for HPLC Litter	500
02-01-03870	Diphenyl amine 100gm	300
02-01-03871	Dipot. Hydrogen phosphate Dibasic) K ₂ HPO ₄ 500gm.	2000
02-01-03872	Diputyric cyclic AMP 100gm	300
02-01-03873	Di-Sod. Hydrogen phosphate 1 kg. NaHPO ₄	1000
02-01-03874	Di-Sod. Phenyle Phosphate 100gm. Dihydrate C ₆ H ₅ Na ₂	1000
02-01-03875	Disodium hydrogen phosphate heptahydrate Na ₂ HPO ₄ . 7H ₂ O 250 gM	1000
02-01-03876	Disodium phenyl phosphate NaC ₆ H ₅ PO ₄ 250gm	1000
02-01-03877	Dithiobisnitrobertore Acid 25gm	300
02-01-03878	Dithiobisnitrobenzoic acid 100gm	300
02-01-03879	Dithioerythreitol DTE 5gm	200
02-01-03880	Dithiotheritol DTT 1gm	300
02-01-03881	Dithiothreitol 100 ml	200
02-01-03882	Dithisone 250gm	500
02-01-03883	DMSO (Dimetyl sulphide solution) 500ML	300
02-01-03884	Docusat sod.	500
02-01-03885	D-pantothenic acid ,cal 100gm	300
02-01-03886	Dulcital powder 50gm.	300
02-01-03887	E.D.T.A Dipotasium salt 250gm	2000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03888	E.D.T.A disodium Salt 250gm.	2000
02-01-03889	Egg Albumine	300
02-01-03890	Electrophoresis (Sartraios) sero scop- elvi -160:- ponceaus fixation dye solu stain	500
02-01-03891	Electrod filling solution (KCL +AgCL) / bott	500
02-01-03892	Elon(p-methyl-aminophenyl/sulphate)500gm	500
02-01-03893	Enzyme reagent 5ml	500
02-01-03894	Eosin spirit Soluble 10gm.	700
02-01-03895	Eosin Water soluble 25gm (Eosin Yellowish).	2000
02-01-03896	Erichrome black T 250gm	300
02-01-03897	Ethambutol (dihydrochloride) 25gm	700
02-01-03898	Ethanol 95% (Rectified Spirit) 1 L.	33000
02-01-03899	Ethanol 96% 1 L.	30000
02-01-03900	Ethanol Absolute for analysis 99.8 % 1 L.	33000
02-01-03901	Ethidium bromide 1gm	700
02-01-03902	Ethidium bromide tablet 100mg	300
02-01-03903	Ethionimide 25gm	200
02-01-03904	Ethyl Acetate for analysis 1 L.	5000
02-01-03905	Ethyl methyl keton litter	200
02-01-03906	Ethyl parpen 1kg	200
02-01-03907	Ethylene diamine tetra acetic acid 250gm	200
02-01-03908	Ethylene glycol 1L	200
02-01-03909	Fast blue B 100gm	200
02-01-03910	Fast Garnet GBC 50gm	200
02-01-03911	Fast Green Stain 10gm.	700
02-01-03912	Ferous ammonium sulfate $\text{Fe}(\text{SO}_4)_2 \cdot (\text{NH}_4)_2 \text{SO}_4 \cdot 6\text{H}_2\text{O}$ 500gm	1000
02-01-03913	Ferric ammonium citrate 500gm	500
02-01-03914	Ferric ammonium sulphate 250gm	500
02-01-03915	Ferric chlorid anhydrous 250gm	500
02-01-03916	Ferric chloride hydrate $\text{FeCl}_3 \cdot 6\text{H}_2\text{O}$ 250gm	500
02-01-03917	Ferric chloride solu. 60% 500ml	2000
02-01-03918	Ferric Citrate powder. 250gm	500
02-01-03919	Ferric nitrate hydrated 250gm	200
02-01-03920	Ferric sulphate 500gm.	700
02-01-03921	Ferron sulphaate A-R 250gm	300
02-01-03922	Ferrous Nitrate $\text{Fe}(\text{NO}_2)_2$ 100gm	500
02-01-03923	Ferrous sulphat 250gm	200
02-01-03924	Fexinal DI-Sod, tetra acetic acid (EDTA).	200
02-01-03925	Fexinal Sod. Hydroxide N/10	200
02-01-03926	Fexinal Sod. Hydroxide N/2	200
02-01-03927	Fexinal Sod. Hydroxide N/I	1000
02-01-03928	Fluoresceine diacetate 5gm	700
02-01-03929	Fluoresein Isothiocyante 1gm	500
02-01-03930	Fluorocresenol 500gm	200
02-01-03931	Folic acid 100gm	200
02-01-03932	Foline 250 gm	200
02-01-03933	Formaldehyde 40% (Formalin) 1 L.	35 000
02-01-03934	Formamimide (reagentgrade) kg	100
02-01-03935	Formomide (Free base) 500gm	200
02-01-03936	Frbion indicator 1,10 pheron throline monohydrate 1L	200
02-01-03937	Freon (1,1,2-trichloro -1,1,2 triflouro ethane) 10 gm	700
02-01-03938	Fuchsin Basic stain 100gm.	3000
02-01-03939	Fullers earth for analysis (loyods reagnts) 500 gm	200
02-01-03940	Furfural (Furaldehyde) for analysis 1L	200
02-01-03941	Ferron indication 25gm	200

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03942	Gel Loading solu. use in electrophoris 5ml	200
02-01-03943	Gelatin powder 0.5kg.	200
02-01-03944	Giemsa's stain powder for Microscopical staining 25gm.	6000
02-01-03945	Glacial Acetic Acid for analysis 1 L.	3000
02-01-03946	Glacinium sulphate	200
02-01-03947	Glucose -1- Phosphate di sodium salt. 1gm	300
02-01-03948	Glucose oxidase 50 gm	1000
02-01-03949	Glucose oxide(aspergillus bigger) 10gm	700
02-01-03950	Glucose strips for glumeter box / 50 strip	80 0000
02-01-03951	Glumeter	40 000
02-01-03952	Glutathione C10H17N3O6S 250gm	100
02-01-03953	Glutar aldehyde solution 1 L	100
02-01-03954	Gluteraldehyde E.M (50%) sigma Cod:G5882	200
02-01-03955	Glycerin (Glycerol) for analysis 500ml.	3000
02-01-03956	Glycerokinase 50 gm	1000
02-01-03957	Glycerol - 3- phosphate oxidase 50 gm	1000
02-01-03958	Gold Chloride for analysis 1gm . (Chloroauric Acid.)	400
02-01-03959	G6PDH Glucose - 6-phosphate Dehydrogenase 250 gm	100
02-01-03960	Karl fisher reagent preden free 1L	300
02-01-03961	Kolin (hydratted aluminum) Silicate H2AL2S12O8.H2O 100gm	500
02-01-03962	Haemacel liquid	200
02-01-03963	Haematoxylin powder 25gm.	3000
02-01-03964	Haemogluco test strips 50 strips	90 000
02-01-03965	Harris Haematoxyline 25gm.	2000
02-01-03966	Harris Haematoxyline 500 ml	1000
02-01-03967	Heptan 1lit	500
02-01-03968	Hexamine powder 250gm	300
02-01-03969	Hexane for H.P.L.C 1L	800
02-01-03970	Hexane sulfonic Acid sodium salt monohydrate 500gm	200
02-01-03971	HPTL plate silica gel G60 ,F254 (box)	300
02-01-03972	Human serum albumine 50 gm	500
02-01-03973	Hydrazine sulphate 100gm	300
02-01-03974	Hydrochloric Acid concetrated / 1 litter.	5000
02-01-03975	Hydrochloric Acid for analysis 1 L.	3000
02-01-03976	Hydrogen Peroxide 30% 1 L.	3000
02-01-03977	Hydrogen kinase 250gm	50
02-01-03978	Hydroxy benzoate-sodium 25gm	600
02-01-03979	Hydroxylamine 100g	300
02-01-03980	IL-Lysine-HCL ii	200
02-01-03981	Imedazol 250 gm	200
02-01-03982	Iodin Crystal for analysis 100gm	4000
02-01-03983	Iodomethane 1L	200
02-01-03984	Iron ammonium citrate III 500gm	300
02-01-03985	Iso butanol 1L	300
02-01-03986	Iso octan Solution	300
02-01-03987	Iso -propyl ether 1L	300
02-01-03988	Isonicotinic acid hydrazine 100g	300
02-01-03989	Isopropanol for H.P.L.C 1L	2000
02-01-03990	Isopropyl alcohol (Propanol) 1L.	26000
02-01-03991	L- aspartate (L- aspartateacid potassium salt) C4H6KNO4 250 gm	500
02-01-03992	L- leusine	200
02-01-03993	Lactic acid 1L	200
02-01-03994	Lactic Acid powder 50 gm	200
02-01-03995	Lactose powder for analysis 500gm.	300

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-03996	L-Alanin for analysis 100gm.	300
02-01-03997	Lancets	100 000
02-01-03998	L-arginine-Hcl	200
02-01-03999	L-Asparagin 500gm	200
02-01-04000	L-asparagine 500gm	200
02-01-04001	L-Aspartic Acid for analysis /100gm.	2000
02-01-04002	Latex fixation test	300
02-01-04003	L-Cystin powder for analysis 25gm.	300
02-01-04004	L-cystine-Hcl	200
02-01-04005	Lead Acetate 500gm	200
02-01-04006	Lead Nitrate solution 1L	200
02-01-04007	L-Fructose for analysis (Laevulose) 500gm.	1000
02-01-04008	L-glutamic acid mono sodium salt 500gm	200
02-01-04009	L-histidine-Hcl H2O	200
02-01-04010	Lieshman stain powder 25gm.	3000
02-01-04011	Light green stain 25gm.	300
02-01-04012	Lipase 50 gm	1000
02-01-04013	L-isolucine	200
02-01-04014	Lithium Carbonate for analysis 250gm	300
02-01-04015	Lithium sulfate 1kg	200
02-01-04016	Litmus powder 250gm	200
02-01-04017	L-Methionine	200
02-01-04018	L-Threonine	200
02-01-04019	L-Tryptophan	200
02-01-04020	L-Tyrosine	700
02-01-04021	L-Valine 100gm	200
02-01-04022	Magnesium acetate $Mg(C_2H_3O_2)_2$ 250 gm	1000
02-01-04023	Magnesium carbonit 250 gm	200
02-01-04024	Magnesium chloride anhydrous $MgCl_2 \cdot 6 H_2O$ 250 gm	300
02-01-04025	Magnesium sulphate 7H2O 100gm	2000
02-01-04026	Magnesium chloride powder for analysis 500gm.	700
02-01-04027	Magnesium citrate 500 gm	300
02-01-04028	Magnesium sulfate 1kg	300
02-01-04029	Malachite green Oxalate 100gm.	300
02-01-04030	Maleic acid 100 gm	100
02-01-04031	Manganese sulfate ($MnSO_4$) 1kg	300
02-01-04032	Magnesium Mg 250 gm	500
02-01-04033	Mercaptocetic acid 1L	200
02-01-04034	mercaptoethanol 1 L	100
02-01-04035	Mercuric Chlorid for analysis 500gm.	600
02-01-04036	Mercuric Iodide red for analysis 250gm.	400
02-01-04037	Mercuric Nitrate for analysis 100gm.	400
02-01-04038	Mercuric Oxide red (Hgo Red) 100gm.	400
02-01-04039	Mercuric sulfate crystals $Hg SO_4$ 250gm	400
02-01-04040	Mercurous nitrite 500gm	200
02-01-04041	Mercurous nitrate 500gm	200
02-01-04042	Mercury Metal for analysis 100gm.	700
02-01-04043	Mercury Metal pure 500gm.	4000
02-01-04044	Methaemoglobin 25gm	500
02-01-04045	Methanol acetone Free 1 L.	34000
02-01-04046	Methanol For H.P.L.C 1L	5000
02-01-04047	Methoxy phenyl acetic acid 500ml	200
02-01-04048	Methyl green stain 10gm.	500
02-01-04049	Methyl Iso-butyl Keton 1L	200
02-01-04050	Methyl orange stain (Orange III) 25gm.	1000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04051	Methyl orange PH indicator 50 gm	1000
02-01-04052	Methyl red stain 25gm	600
02-01-04053	Methyl sulfoxide absolute	200
02-01-04054	Methyl Violet Stain (Crystal Violet) 25gm.	700
02-01-04055	Methylen blue stain powder 100gm	700
02-01-04056	Meyers Hematoxyline staine 500 gm	100
02-01-04057	Molybdic Acid for analysis/500gm	500
02-01-04058	Mono ethanolamin 1L	1000
02-01-04059	Mordant black II 250gm	200
02-01-04060	Murexide (ammonia purpurate) 100gm	500
02-01-04061	N- acetyl- L - cystein(NALC) 500gm	200
02-01-04062	N- propanol 1L	200
02-01-04063	N-(1-naphthyl)- ethylene diamine dihydrochloride 100gm	200
02-01-04064	N,N,N,N tetra methyl -p-phen-ylene diamine dihydrochloride (Oxidase Reagent)25gm.	600
02-01-04065	NADP (B-nicotinic adinine dinucleotide phosphate) C ₂₁ H ₂₆ N ₇ O ₁₇ P ₃ Na ₂ 250 gm	500
02-01-04066	Naphthalene black 10B 100gm	200
02-01-04067	Natrium chloride krist .Nacl 250gm	200
02-01-04068	NBT Nitro blue tetrazolium 50gm	1000
02-01-04069	N-Butanol alcohol 1L	300
02-01-04070	Neutral red 25gm.	600
02-01-04071	N-Hexane 1L	500
02-01-04072	Niacinamide 250gm	200
02-01-04073	Nicotinamide -adenine -dinucleotide (NAD) 5gm	200
02-01-04074	Nicotinic acid 500gm	200
02-01-04075	Ninhydrine A-R 10gm	200
02-01-04076	Nitric Acid for analysis 1 L.	400
02-01-04077	Nitric Acid fuming 95% W/W HNO ₃ 1L	200
02-01-04078	Nitric Acid pure. 1 L.	200
02-01-04079	Nitro blue tetrazolium 250mg	1000
02-01-04080	Nitro methan 1L	200
02-01-04081	Nitroso-nepththol pure 1 L	200
02-01-04082	N-N-dimethyl formamid 1L	300
02-01-04083	Naphthol As - Dichloroacetate kit no .90 -C2 kit	200
02-01-04084	NADH (nicotinamid adenine dinucleotide disodium salt reduced) 5 gm	200
02-01-04085	O-Cresol 1L	300
02-01-04086	O-cresolphtalein complexone C ₂₂ H ₁₈ O ₄ 50 gm	500
02-01-04087	Oil Red O Stain 25gm.	400
02-01-04088	Oleic acid 1L	200
02-01-04089	Oracin 250 gm	200
02-01-04090	Orang G Stain 25gm.	300
02-01-04091	Orcein (matural or synthetic) 50gm	300
02-01-04092	Orcen stain 25gm	300
02-01-04093	Ortho phosphoric Acid.0.5 L.	300
02-01-04094	Ortho-Toludine powder 25gm.	600
02-01-04095	Osmium tetroxide	200
02-01-04096	Oxalic Acid for analysis 500gm	700
02-01-04097	P- Nitrophenyl phosphate C ₆ H ₄ O ₆ NP 250 gm	500
02-01-04098	P. toluene sulphuric acid 500gm	200
02-01-04099	P.A.S (Periodic Acid Schiff stain) 500ml.	300
02-01-04100	Palladium chloride for analysis 50gm	700
02-01-04101	P-Anisaldehyde 1L	300
02-01-04102	Papanicolaou's stain O.G.6 500ml	2000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04103	Papanicolaou's stain Eosin 65 500ml	2000
02-01-04104	Para - amino salicylic acid 25gm	200
02-01-04105	Para nitrobenzoic acid 500gm	200
02-01-04106	Parachloro phenol C ₆ H ₅ ClO 250 gm	500
02-01-04107	Paraffin Wax 1 kg.	6000
02-01-04108	Paraldehyde 50ml	200
02-01-04109	PAS kit	300
02-01-04110	Pepsin powder 100gm.	300
02-01-04111	Perchloric Acid 70% 500ml.	300
02-01-04112	Peroxidase (horse-redish) 20gm	1000
02-01-04113	Petroleum ether (pure) 1L	300
02-01-04114	Petroleum ether bp 40-60 1L	300
02-01-04115	Petroleum ether bp 40-70 1L	400
02-01-04116	Petroleum ether bp 50-60 2.5 L	400
02-01-04117	Phenazine methosulphate 10gm	1300
02-01-04118	Phenobarbiton sodium powder 50gm	300
02-01-04119	Phenol Phthalein powder 100gm.	700
02-01-04120	Phenol Red stain 10gm.	300
02-01-04121	Phosphare monopot	200
02-01-04122	Phosphate buffer PH 8.0 (100ml)	7000
02-01-04123	Phosphomolybdic acid 100gm	500
02-01-04124	Phosphoric acid 99.9% 5L	500
02-01-04125	Phosphorous pentoxide 1kg	300
02-01-04126	Phosphorus P 100gm	500
02-01-04127	phosphotungstic acid hematoxyline 100gm	500
02-01-04128	Phthal Adehyal 500gm	200
02-01-04129	Picric Acid for analysis 500gm.	700
02-01-04130	Platinum chloride for analysis 2gm	200
02-01-04131	Polyacrylamide 500 gm	200
02-01-04132	Polychromatine blue 250 gm	100
02-01-04133	polymyxin- B sulphate 25gm	200
02-01-04134	Ponceau 2R (ponceau dextilidine) 100gm	300
02-01-04135	Ponceau-S-Powder 25gm.	300
02-01-04136	Pot Nitrite for analysis 500gm	700
02-01-04137	Pot. Bicarbonate (Pot. Hydrogen Carbonate) 500gm.	500
02-01-04138	Pot. Carbonate anhydrous 500gm.	500
02-01-04139	Pot. chloride for analysis 500gm.	500
02-01-04140	Pot. Chromate for analysis 250gm	500
02-01-04141	Pot. Cyanide for analysis 250gm.	500
02-01-04142	Pot. dichromate for analysis 250gm	1000
02-01-04143	Pot. Dihydrogen Phosphate (KH ₂ PO ₄) 500gm	700
02-01-04144	Pot. Hexacyano ferrat II (trihydrate) 100gm	1000
02-01-04145	Pot. Hexacyano ferrat III 500gm	800
02-01-04146	Pot. hydrogen phthalate KHC ₈ H ₄ D ₄ 100gm	500
02-01-04147	Pot. Hydroxide Pellets for analysis 500gm.	2000
02-01-04148	Pot. Iodate powder for analysis 100gm.	700
02-01-04149	Pot. Iodide for analysis 500gm.	1000
02-01-04150	Pot. mercuric Iodide 250 gm	200
02-01-04151	Pot. Nitrate for analysis 500gm.	700
02-01-04152	Pot. Oxalate for analysis 500gm.	1000
02-01-04153	Pot. Oxalate Monohydrate Pure 500gm.	1000
02-01-04154	Pot. Permanganate for analysis 500gm.	700
02-01-04155	Pot. Sulphite 500gm	500
02-01-04156	Pot. Thiocyanate For analysis 100gm	300
02-01-04157	POT. Alum sulfate dodecahydrate powder kg	100

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04158	Potassium iodo mercurate II 250gm	200
02-01-04159	Potassium persulphate K ₂ S ₂ O ₈ 250 gm	500
02-01-04160	Potassium . Fluoride 250 gm	200
02-01-04161	Potassium chloroplatinate 10gm	200
02-01-04162	Potassium ferric cyanide 250 gm	200
02-01-04163	Potassium sod. + tertrate crystal 500gm	400
02-01-04164	Pot-Hydrogen tartarate 500gm	400
02-01-04165	Pot-Per chlorate for analysis 500gm	400
02-01-04166	Pot -chloroplatinate K ₂ PtCl ₆ 10 gm	100
02-01-04167	Presept Powder. 1 Kg	200
02-01-04168	Presept Tablet.	20 000
02-01-04169	Prontamine fast blue B	200
02-01-04170	Propidium iodide 5gm	300
02-01-04171	Propylen oxid for E.M 2.5 L	200
02-01-04172	Protamin sulphate 5gm.	300
02-01-04173	Protamin sulphate from herring 5g	200
02-01-04174	Prussian blue stain 25gm	300
02-01-04175	Pyoten	200
02-01-04176	Pyrazinamide 25gm	200
02-01-04177	Pyridine 1L	300
02-01-04178	Pyridoxine 250gm	700
02-01-04179	Pyridoxine Hcl 10gm	300
02-01-04180	Periodic acid for analysis 100 gm	200
02-01-04181	Phenol red (ultra - pure) 500 gm	200
02-01-04182	Redistilled phenol	200
02-01-04183	Rhodamin B 100gm	300
02-01-04184	Riboflavine 25gm	300
02-01-04185	Rifampicin 5gm	200
02-01-04186	Rodanin	300
02-01-04187	Rose bengal stain 25gm	300
02-01-04188	Rubeanic acid - dithiooxamide 100mg	300
02-01-04189	Safranin stain 250gm.	300
02-01-04190	Salicylic Aldehyde for analysis 50gm	300
02-01-04191	Sodium acetate buffer solution 3 m .ph = 5.2 (6x100 ml)	200
02-01-04192	SDS (Sod. dodecyl sulphate) Lauryl Sulfate use for cell lysis 100gm	200
02-01-04193	Serolopasmin	300
02-01-04194	Signal reagent 5ml	200
02-01-04195	Silica gel (60F254) (for thin layer chromatography pre-coated 25 sheet 20x20 cm layer Thickness 0.22mm)	300
02-01-04196	Silica gel (60F254) (for thin layer chromatography)	300
02-01-04197	Silica gel 0.5 kg.	2000
02-01-04198	Silica gel for dissector with blue indicator 250 gm	200
02-01-04199	Silver stain 500gm	100
02-01-04200	Silver Nitrate Crystal for analysis 100gm.	4000
02-01-04201	Silver Nitrate Fexinal Con. I L. 0.1mol	200
02-01-04202	Silver proteinate powder for tissue stain 50gm	300
02-01-04203	Silver sulfate 50gm	2000
02-01-04204	Sod . Cyanide 250 gm	200
02-01-04205	Sod. 1- Heptan sulfonate 1kg	200
02-01-04206	Sod. Acetate Trihydrate for analysis 500gm.	600
02-01-04207	Sod. arsenate hydrated 250 gm	300
02-01-04208	Sod. Azid. 100gm.	700
02-01-04209	Sod. benzoate powder	200
02-01-04210	Sod. bicarbonate for analysis 0.5kg.	700

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04211	Sod. boarate decahydrate Na ₂ B ₄ O ₁₀ H ₂ O 100gm	300
02-01-04212	Sod. Cacodylate 100gm	200
02-01-04213	Sod. Carbonate 0.5 kg.	2000
02-01-04214	Sod. Chloride for analysis 0.5kg	2000
02-01-04215	Sod. Citrate Tribasic 1 kg. (Trisod. Citrate for analysis)	5000
02-01-04216	sod. Dichromate 1 kg	200
02-01-04217	Sod. Dihydrogen Phosphate 500gm.	700
02-01-04218	Sod. floride for analysis 100gm.	500
02-01-04219	Sod. Hydroxide Pellets 500gm.	1000
02-01-04220	Sod. Iodate 100gm.	5000
02-01-04221	Sod. L- Naphthyl phosphate 100gm	200
02-01-04222	Sod. Lactate 500gm	200
02-01-04223	Sod. Meta-Bisulphite 500gm. (Sod. Bisulphite)	400
02-01-04224	Sod. Molybdate for analysis 100gm	300
02-01-04225	sod. Nitrate 500gm	200
02-01-04226	Sod. Nitrite 250gm.	400
02-01-04227	Sod. Nitroprusside 100gm.	400
02-01-04228	Sod. octyl sulphate	200
02-01-04229	Sod. Pot Tartarate 500gm.	300
02-01-04230	Sod. Pyruvate 100gm.	600
02-01-04231	Sod. Periodate 500gm.	600
02-01-04232	Sod. Sulphate for analysis 500gm	600
02-01-04233	Sod. sulphite anhydrous for analysis 500gm.	600
02-01-04234	sod. Thiocyanate 250gm	200
02-01-04235	Sod. thiosulphate pure 500gm.	1000
02-01-04236	Sod. tungstate for analysis 500gm	1000
02-01-04237	Sod. Glutamate 25gm /bott	200
02-01-04238	Sod. meta per Iodate 500gm	200
02-01-04239	sodium Sulphadiazine	200
02-01-04240	sodium butan sulphate 500 gm	200
02-01-04241	sodium salt - 1- penta sulfonic 500gm	200
02-01-04242	Sodium Acetate buffer solution 3 m .PH = 7.0 (6x500 ml)	200
02-01-04243	Sodium Acetate buffer solution 3 m .PH = 5.2 (6x100 ml)	200
02-01-04244	Sodium Bromide 100gm	200
02-01-04245	Sodium cholate surfactant C ₂₄ H ₃₉ O ₅ Na 50 gm	500
02-01-04246	sodium dioctyl sulphate 500 gm	200
02-01-04247	Sodium dithionite A-R 500gm	200
02-01-04248	Sodium dodecylbenzene Sulfonate (SDBS) C ₁₉ H ₃₁ O ₃ Na 250 gm	500
02-01-04249	Sodium dodecylphosphate 500 gm	200
02-01-04250	Sodium ethyl mercurithio salicylate 250g	200
02-01-04251	Sodium hydroxide concentrate for 1 L 0.1 mol sol. 1 vial set	200
02-01-04252	sodium Hypochlorite anhydride NaClO 250 gm	500
02-01-04253	Sodium iodide 250gm	500
02-01-04254	Sodium polyphosphate (sodium metaphosphate) NaPO ₃ 250 gm	500
02-01-04255	sodium Salicylate C ₇ H ₅ NaO ₃ 250 gm	1000
02-01-04256	Sodium tellurite	200
02-01-04257	sodium tetraborate 500gm	700
02-01-04258	Sodium tartarate Na ₂ C ₄ H ₄ O ₆ .2H ₂ O 250gm	200
02-01-04259	Spands sodium 2-(para-sulfophenylazo) 1,8 dihydroxy -3, 6-naphthalone disulfonate 100gm	400
02-01-04260	Span 20 (500ml)	300
02-01-04261	Special need for digestive tract surgery . Immuno staining kit (marker for GIT disease)	7000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04262	Spermidine (free base) 5gm	200
02-01-04263	Spermidine tetra-hydrochloride 5gm	200
02-01-04264	SPS (Sodium phenomenathol sulphat) 100 gm	200
02-01-04265	SSC buffer for nucloiacid hybridization (Saline sodium citrate powder in bott)	200
02-01-04266	SSP buffer for hybridiaztion powder in bott	200
02-01-04267	Stannaous chloride for analysis 250gm	300
02-01-04268	Starch hydrolysed (forelectrophoresis) 1kg	200
02-01-04269	Starch soluble for analysis 250gm	500
02-01-04270	Sterilit instrument oil JG -598	200
02-01-04271	Sterilite oil spary (300ml)-jG 600	200
02-01-04272	Styrene C ₈ H ₈ 250 gm	500
02-01-04273	Succinic Acid C ₆ H ₁₂ N ₂ O ₃ 250 gm	500
02-01-04274	Sucrose for analysis 500gm.	300
02-01-04275	Sudan black stain 25gm.	300
02-01-04276	Sudan III 50gm	200
02-01-04277	Sulfonyl Amide 100gm	200
02-01-04278	Sulfonic Acid . 250 gm OR1 liter	500
02-01-04279	Sulphanilic Acid 100gm.	600
02-01-04280	sulphauric Acid fuming 30 % so ₃ 1L	200
02-01-04281	Sulpher trioxide 500gm	200
02-01-04282	Sulphuric Acid concetrated 1L.	10 000
02-01-04283	Sulphuric Acid for analysis 1L.	10 000
02-01-04284	Surface active agent for uric acid kit	1000
02-01-04285	T.L.C aluminium sheet silica gel G60,F254, (box) 20X 20 CM	200
02-01-04286	T.L.C Aluminium sheet silica gel 60 (Box) 20x20 cm	200
02-01-04287	T.L.C Aluminium sheets silica gel 60 (without fluoresente)	300
02-01-04288	T.L.C plate silica gel coated G60,F254,glass 20 (box)	200
02-01-04289	T.L.C. Aluminium sheets silica gel F254 (with Fluoresent)	300
02-01-04290	Talen sulphate	200
02-01-04291	Tampone Imedazolo bufer for the assay factor VIII and IX	200
02-01-04292	Tartaric Acid for analysis 250gm.	2000
02-01-04293	TEMED 250 ml	200
02-01-04294	Tetanium trichloride 500gm	200
02-01-04295	Tetra Butyl ammonium Hydroxide 1kg	300
02-01-04296	Tetra Butyl ammonium iodide 1 kg	300
02-01-04297	Tetra Butyl ammonium hydrogen sulphate 1kg	300
02-01-04298	Tetra cholro ethlene solution 1 L.	200
02-01-04299	Tetra hydro furan 1L	200
02-01-04300	Tetra methyl amino hydroxide 100gm	200
02-01-04301	Tetra methyl ammonium sulphate 1kg	300
02-01-04302	Tetra -N- butyl ammonium hydroxide sol. 25% 1L	200
02-01-04303	Tetrabutylammonium hydrogen 250gm	200
02-01-04304	Thiamine Hcl 25gm	200
02-01-04305	Thiomersal 500gm	300
02-01-04306	Thiosemi carbazide 100 gm	300
02-01-04307	Thio-Urea-Powder 250gm.	300
02-01-04308	Thymol blue 25gm.	300
02-01-04309	Tin (II) chloride 250gm	200
02-01-04310	Toluene for analysis 1 L.	7000
02-01-04311	Toluidine blue stain 50gm	600
02-01-04312	Trehalose C ₁₂ H ₂₂ O ₁₁ .2H ₂ O 100gm	500
02-01-04313	Tri butyl ortho phosphat 1L	200
02-01-04314	Tri ethanol amine 1L	200
02-01-04315	Tri ethyl amine 1L	200

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note:**All human products must be of human recombinant origin wherever these are available in the market

***For oral solution it is preferable:**Syrup then Suspension and then Elixir

MOH CODE	ITEM NAME	
02-01-04316	Tri Natrium citrate - 2hydrated 1kg	200
02-01-04317	Tri sodium eitate (Na ₃ C ₆ H ₅ O ₇) .2H ₂ O 500GM	200
02-01-04318	Triazine 250 gm	200
02-01-04319	Triazine reagent (cyclizine hydrochloride)	200
02-01-04320	Tribase (hydroxy methyl - methylamine) 500gm	300
02-01-04321	Trichloro Acetic Acid 500gm.	3000
02-01-04322	Triglyceride 500 ml	500
02-01-04323	Tris (hydroxymethel) methylamine C ₄ H ₁₁ NO ₃ 100gm	500
02-01-04324	Tris (Hydroxy Methyl) amino Methane powder 500gm.	500
02-01-04325	Tris acetate EDTA buffer (Tae-buffer) and working solu.	300
02-01-04326	Tris base 500 ml	100
02-01-04327	Tris borate EDTA buffer (TBE buffer) powdered in bott.	200
02-01-04328	Tris EDTA buffer Tris HCL	200
02-01-04329	Tris Hcl 1kg	200
02-01-04330	Tris phosphate EDTA Buffer (TPE buffer) powder in bott.	200
02-01-04331	Triton x-10 500ml	200
02-01-04332	Triton x-100 (50ml)	2000
02-01-04333	Tween 80 L	200
02-01-04334	Tween-20(mol.biologygrade) 100ml	300
02-01-04335	Tween-60 1L	200
02-01-04336	(TMB) 33,55 Teramethyl ben zidin) 1gm	700
02-01-04337	Urea AFLP grad 500 gm	200
02-01-04338	Urease tablets	140 000
02-01-04339	Uric Acid for analysis Powder 100gm	1000
02-01-04340	Uricase 50 gm	1000
02-01-04341	Urin strips/ 100 strips/bottle .	70 000
02-01-04342	Uriscan -S- 300	200
02-01-04343	Van geason stain	300
02-01-04344	Vanilin 100g Powder	200
02-01-04345	Versson powder 250 gm	200
02-01-04346	Water for inj . for H.P.L.C 1L	600
02-01-04347	Whitemor oil 1L.	700
02-01-04348	X- oxoglutarate C ₅ H ₅ NaO ₅ 250gm	500
02-01-04349	Xylol (Xylen) for analysis 1L	40 000
02-01-04350	Zinc acetate for analysis 500gm	300
02-01-04351	Zinc Chloride 500g powder	200
02-01-04352	Zinc sulphate for analysis 500gm ZNSO ₄ . 7H ₂ O	300
02-01-04353	Zirconyl chlorido octahydrate 100gm	300
02-01-04354	1- Naphthol sod. hypo bromide	1000
02-01-04355	1 Nitroso-2 naphthol pure 10gm	700
02-01-04356	10% Hcl in methynated spirit 20 ml	80 000
02-01-04357	18-crown 6-ether 1gm	300
02-01-04358	1-Butanol 1L	400
02-01-04359	1-Naphthol benzen solution 500ml	200
02-01-04360	1-Pentanol (amyl - alcohol) 1/2 L.	300
02-01-04361	2 % pyronen 50ml	200
02-01-04362	2- Mercoptoethanol lit	100
02-01-04363	2- Butanol 1L	300
02-01-04364	2% methyl green (chloroform washed) 50ml	300
02-01-04365	2-4 Di-Nitrophenyl Hydrazine 100gm.	700
02-01-04366	2-7 dichloro flurocin spray reagent 0.1% 10 strip.	200
02-01-04367	2-amino-Z-methyl-1-propanol C ₄ H ₁₁ NO 250 gm	500
02-01-04368	1-Proponol for HPLC L	400
02-01-04369	2-Proponol for HPLC L	400

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04370	3- S-Dichloro - 2- Hydroxybenzene C ₆ H ₄ CL ₂ O 250gm OR 1 liter	500
02-01-04371	37% formaldehyde solution (reagentgrad) 1 lit	200
02-01-04372	4-bromo-6,7-dimethoxy coumarine 25gm	200
02-01-04373	4-Amino antipyrin 100gm (4 - amino phenazone)	700
02-01-04374	4-Diethyl aminobenzaldehyde for analysis 100gm	700
02-01-04375	4-Dimethyl aminobenzaldehyde puries 25gm.	700
02-01-04376	4-Hydroxy phenyl acetamide	700
02-01-04377	5% aqueous phenol solution 1L	2000
02-01-04378	5-Sulfo salicylic Acid 500gm	2000
02-01-04379	60% triethyl phosphate 100ml	7000
02-01-04380	8-Hydroxy quinoline (8-Guiolinol) C ₉ H ₇ NO 50 gm	1000
	IMMUNOLOGY KIT SRID	
02-01-04381	plates for serum IgG 3x16kit	3900
02-01-04382	SRID plates for serum I gA(3 x 16) test KIT	3900
02-01-04383	SRID plates for serum I gm(3 x 16)test kit	3900
02-01-04384	SRID plates for serum C3 (3 x 16) test kit	3900
02-01-04385	SRID plates for serum C4(3 x 16) test kit	3900
02-01-04386	Control serum for above protein 1ml vial	650
02-01-04387	Standerd Serumfor above protein 1ml vial	650
02-01-04388	SRIDfor serum Alpha 1 antitrypsin plates	650
02-01-04389	SRID for serum Ceurllo plasmin plates	650
02-01-04390	SRID for serum Alpha2 Macroglobulinplasmin plates	650
02-01-04391	Standard & Control for item 8,9,10 botl	650
02-01-04392	Anti human total serum protein FITC conjugated 1ml vial	2600
02-01-04393	Anti human total serum immunoglobulin FITC 1ml vial	2600
02-01-04394	Anti human total serum IgA FITC Conjugated 1ml vial	2600
02-01-04395	Anti human total serum IgG FITC Conjugated 1ml vial	2600
02-01-04396	Anti human total serum IgM FITC Conjugated 1ml vial	2600
02-01-04397	Anti human total serum C3 FITC Conjugated 1ml vial	2600
02-01-04398	Anti human total serum C4 FITC Conjugated 1ml vial	2600
02-01-04399	Anti human 1gG + 1gM + 1gA-FITC Conjugated 1ml vial	2600
02-01-04400	Anti human Kappa light chin-FITC Conjugated 1ml vial	2600
02-01-04401	Anti human lambda light chin-FITC Conjugated 1ml vial	2600
02-01-04402	Anti human Fibrinogen -FITC 1ml vial	2600
02-01-04403	Anti human Clq -FITC Conjugated 1ml vial	2600
02-01-04404	Anti human Albumin FITC 1ml vial	2600
02-01-04405	Anti human Total serum protein for immuno Electrophorsis (IE)1ml vial	2600
02-01-04406	Anti human total immunoglobulin (heavy + light chain for IE) 1ml vial	2600
02-01-04407	Anti human 1 gG (H + L) for IE 1ml vial	2600
02-01-04408	Anti human 1 gG (gamma H.chain) 1ml vial	2600
02-01-04409	Anti human 1 gG (H + L) for IE 1ml vial	2600
02-01-04410	Anti human 1 gM (Mu - chain) 1ml vial	2600
02-01-04411	Anti human 1 gA (Alpha chain) for IE 1ml vial	2600
02-01-04412	Anti human Light chain keppa for IE 1ml vial	2600
02-01-04413	Anti human Light chain (lambda) for IE 1ml vial	2600
02-01-04414	ANA screen micro plate ELISA x 96 test kit	1040
02-01-04415	Anti DNA native antibodies x 96 test kit	1040
02-01-04416	Anti cardio lipin IgM /IgG x 96 test kit	650
02-01-04417	ENA profite x 96 test kit	650
02-01-04418	Anti RO soluble antigen x 96 test kit	650
02-01-04419	Anti LA soluble antigen x 96 test kit	650
02-01-04420	Anti SM soluble antigen x 96 test kit	650

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04421	Anti SM- RNP soluble antigen x 96 test kit	650
02-01-04422	Anti scl -70 antigen x 96 test kit	650
02-01-04423	Anti JO- 1 Antigen x 96 test kit	650
02-01-04424	Anti centromere micro plate EIA x 96 test kit	650
02-01-04425	Anti Histone micro plate EIA x 96 test kit	650
02-01-04426	Anti Mitochondria micro plate EIA x 96 test kit	650
02-01-04427	Anti thyroglobulin micro plate EIA x 96 test kit	650
02-01-04428	Anti thyroid peroxidase micro plate EIA x 96 test kit	650
02-01-04429	ENA micro plate EIA sample diluent conceitrated x 25ml botl	2600
02-01-04430	AMA/ENA micro plate EIA wash buffer conceitrated x 20ml botl	2600
02-01-04431	DS DNA control set	650
02-01-04432	SM control set	650
02-01-04433	SM /RNP control set	650
02-01-04434	La control set	650
02-01-04435	Scl -70 control set	650
02-01-04436	Jo -control set	650
02-01-04437	Anatutor Soft ware for micro plate reader unit	100
02-01-04438	I.F slide series unit	100
02-01-04439	HEP2 (ANA, AMA, ASMA) Slide 1 6wells slide	2600
02-01-04440	HEP2 (ANA, AMA, ASMA) Slide 12wells slide	2600
02-01-04441	HEP2 (ANA, AMA, ASMA) Slide 24wells slide	2600
02-01-04442	HEP2 (ANA, AMA, ASMA) 8 Slide of 6 wells (slide)	2600
02-01-04443	Slide mouse stomach kidney 1 x 8 wells (slide)	2600
02-01-04444	Positive homogeneous Pattern stand 0.5ml vial	800
02-01-04445	Positive speckled pattern (Mkm MSKm HE2) 0.5ml vial	800
02-01-04446	Control Nucleor 0.5ml vial	800
02-01-04447	Control Anti Centomere 0.5ml vial	800
02-01-04448	Control Positive Anti (MK, MSKm HDPz) vial	800
02-01-04449	Control Anti Partial cell 0.5ml vial	800
02-01-04450	Control Smooth Muscle Patt 0.5ml vial	1300
02-01-04451	Slides Mouse Kidney 1 x 4 wells slides	1300
02-01-04452	Slides Mouse Kidney 1 x 8 wells slides	1300
02-01-04453	Mouse Stomach / Kidney 6 x 8 wells slides	1300
02-01-04454	Monofloro toxoplasma kit	1300
02-01-04455	Buffer PBS powder sufficent to make 1 L (PH 7. 2)	2600
02-01-04456	Monkey ovary slide 12 x 4 wells slides	1300
02-01-04457	Monkey pencrease 12 x 4 wells slides	1300
02-01-04458	Monkey Thyroid slide 12 x 4 wells slides	1300
02-01-04459	Rat colon, slide 12 x 4 wells slides	1300
02-01-04460	Monkey testes slide 12 x 4 wells slides	1300
02-01-04461	Monkey adrenal 12 x 4 wells slides	1300
02-01-04462	Anti- adrenal Cortex control 0.5ml vial	800
02-01-04463	Anti- basal membrane control 0.5ml vial	800
02-01-04464	Anti- Intercellalou control 0.5ml vial	800
02-01-04465	Anti- adrenal Cortex control 0.5ml vial	800
02-01-04466	Anti- islet cell control 0.5 ml vial	800
02-01-04467	Anti- Ovary control 0.5 ml vial	800
02-01-04468	Anti- reticullin control 0.5ml vial	800
02-01-04469	Anti- Thyroglobulin 0.5ml vial	1300
02-01-04470	5microlitre dispensor (Metalic distal & Needle) fixed volume unit	1300
02-01-04471	20microlitre dispensor (Metalic distal & Needle) fixed volume unit	1300
02-01-04472	Micro cappillary tubes for above dispensor x 1000 tubes/ Pack	1300
02-01-04473	ampifying lense (RID plate viewer) for measuring diameter of precipitin Ring unit	130
02-01-04474	Free secretory piece SRID plate	100

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04475	Secretory IgA / Albumine COMB kit	200
02-01-04476	L.C partigen for IgG X 12 test plate	650
02-01-04477	L.C partigen for IgM X 12 test plate	650
02-01-04478	L.C partigen for IgA x 12 test plate	650
02-01-04479	L.C partigen for C3 x 12 test plate	650
02-01-04480	L.C partigen for C4 x 12 test plate	650
02-01-04481	Standard sera for L-C Plates 3 x 0.5ml vial	130
02-01-04482	Control sera for L-C Partigens vial /0.5ml	130
02-01-04483	Monoclonal antibody prepration FITC conjugated For immuno typing of leukemia Controls reagent for monoclonal antibody prepration. x 1ml /vial .	195 for each
02-01-04484	Monoclonal Antibody to human B-Cell,IF cojugated ,CD19, CD20,CD21,CD22,CD37,CD45RA, B1, B4, B6 x 1ml /vial .	195 for each
02-01-04485	Monoclonal Anti body to human Tcell IF conjugate 1ML / vial FOR ,CD 1, CD3 , CD6,CD7,CD11 , CD13 ,CD43 , CD45 RO ,CD4 ,CD8, CD19,CD20,CD21,CD14,CD2,CD38,CD41A,CD10,CD5,CD29,CD45,CD 5 ,CD34, CD23,(x1ml /vial)	195 for each
02-01-04486	Common acute lyphoblastic lukaemia antigen (CD12) x 1ml /vial)	195
02-01-04487	Monocyte, CD14 x 1ml /vial	195
02-01-04488	Myloid Cell, CD13, CD33, CD66 x 1ml /vial	195 for each
02-01-04489	Myloperoxidase x 1ml /vial	195
02-01-04490	Natural killer cell (CD561) x 1ml /vial	195
02-01-04491	Phagocytic Glycoprotien-1, CD44 x 1ml /vial	195
02-01-04492	Plasma cell, CD38 x 1ml /vial	195
02-01-04493	Platelet Glycoprotien Ib, CD4, 2b x 1ml /vial	195for each
02-01-04494	Platelet Glycoprotien IIb, CD41, CD61 x 1ml /vial	195for each
02-01-04495	Protein 150, 95, CD11C x 1ml /vial	195for each
02-01-04496	Thyrocyte Cortical, CD1a. x 1ml /vial	195
02-01-04497	Transferin Receptor, CD71 x1ml /vial	195
02-01-04498	Class II antigen CR2, Ia Antigen Cell x 1ml /vial	195 for each
02-01-04499	Anti -Kappa light chain moab x 1ml /vial	195
02-01-04500	Anti-lambda light chain moab x 1ml /vial	195
02-01-04501	Control for (MOAb) x 1ml /vial	130
02-01-04502	Toxplasma gondii antigens for the indirect immuno Florscent test (lyophilized) kit	650
02-01-04503	Kalazar antigen for IF test (lyophilized) x1mlvial	650
02-01-04504	Brucella antigen for immunoflorscent test(lyophilized) kit	650
02-01-04505	Evans blue 1% x1ml/ vial	2600
02-01-04506	Chlamydia ready made slides for IFKits	1300
02-01-04507	Teflon coated multi well slides for if test (8 or 10 wells) box of 100 slide / box	650
02-01-04508	antibody to B .cell (hairy leukaemia) bott.	130
02-01-04509	antibody to B.Cell (High graede lym phoma) bott.	130
02-01-04510	antibody to CA 125 bott.	130
02-01-04511	antibody to CA 19.9 bott.	130
02-01-04512	antibody to Calcitomin bott.	130
02-01-04513	antibody to CD2 bott.	130
02-01-04514	antibody to CD3 bott.	130
02-01-04515	antibody to CD4 bott.	130
02-01-04516	antibody to CD15 bott.	130
02-01-04517	antibody to CD30(Ki -1 anti gen) bott.	130
02-01-04518	antibody to CD34 bott.	130
02-01-04519	antibody to CD35 bott.	130
02-01-04520	antibody to CD45RA bott.	130
02-01-04521	antibody to CD45 Ro bott.	130

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04522	antibody to CD 57 bott.	130
02-01-04523	antibody to CD74 bott.	130
02-01-04524	antibody to cerb -B-2 bott.	130
02-01-04525	antibody to CPP32 bott.	130
02-01-04526	antibody to MUC -I bott.	130
02-01-04527	antibody to Glucagon bott.	130
02-01-04528	antibody to HMFG bott.	130
02-01-04529	antibody to HMFG-I bott.	130
02-01-04530	antibody to Insulen bott.	130
02-01-04531	antibody to Melamona cell (Cytoplacim antigen) bott.	130
02-01-04532	antibody to Melamona cell (Membrane associated Antigen) bott.	130
02-01-04533	Protein blocking antigen (60ml) bott.	130
02-01-04534	Postive control antibody kappa labla (3ml) bott.	130
02-01-04535	Polyvalent biotinated seconday Antibody (60ml) bott.	130
02-01-04536	Streptavidin Enzyme complex (60ml) bott.	130
02-01-04537	Chromagen concetrated fast red tab	1300
02-01-04538	Chromagen concetrated AEC (15 ml) bott.	160
02-01-04539	Chromagen concetrated DAB (15ml) bott.	160
02-01-04540	3% H2O2 (15 ml) bott.	160
02-01-04541	A.PAAP complex (2ml) bott.	160
02-01-04542	Linker antibody anti mouse Igs (2ml) bott.	160
02-01-04543	Mouse anti rbbit IGS (2ml) bott.	160
02-01-04544	Peroxidas antiperoxase complex 2ml bott.	160
02-01-04545	Ctrate buffer powder .(3.8gm) bott.	650
02-01-04546	Counter starin (20ml) bott.	160
02-01-04547	Mounting media (20ml) bott.	160
02-01-04548	PAP-PEN unit	160
02-01-04549	Anti whole human FITC conj (Universal polyvalent) /x2.5ml	390
02-01-04550	Monkey poly valent FITC conj /x2ml	390
02-01-04551	Anti human IgG FITC conj /x2ml	390
02-01-04552	Anti human IgM FITC conj /x2ml	390
02-01-04553	Rat liver kindey-stomach slides (12 x8) slides	390
02-01-04554	Rat liver / kidney -stomach with medulla) slides (12x8) slides	390
02-01-04555	Rat Oesophagws slides kit (12x4) slides	390
02-01-04556	Monkey endomysium (esophaus distal) slides (12 x8) slides	390
02-01-04557	Crithedia lucellac slides (12x4) slides	390
02-01-04558	Crithedia lucellac slides (12x8) slides	390
02-01-04559	Monkey esop hag us slides (12 x8 wells) slides	390
02-01-04560	Monkey subMaxillary slides (12 x4) slides	390
02-01-04561	Monkey thyroid slides (12 x4) slides	390
02-01-04562	Monkey Hypophysis slides (12 x4) slides	100
02-01-04563	Monkey Hypothalamus slides (12 x4) slides	100
02-01-04564	Human granulo cyte for ANCA slides (12 x4) slides	390
02-01-04565	Monkey kidney -stomach slides (12 x4) slides	390
02-01-04566	Monkey cer ebellum slides (12 x4) slides	390
02-01-04567	Monkey heart slides (12 x4) slides	390
02-01-04568	Monkey kidney -slides kit (12x4) slides	100
02-01-04569	Rat striated muscle slides (12 x4)slides	390
02-01-04570	Monkey sciatic nerve slides (12 x4) slides	390
02-01-04571	Gliadin concentrate (12 x4) slides	390
02-01-04572	Gliadin concentrate for IF slides 0.3 ml vial	195
02-01-04573	Positive control antiendmysium /x0.5ml/vial	195
02-01-04574	Postive control antigliadin /x0.5ml/vial	195
02-01-04575	Positve control anticardiac muscle /x0.5ml/vial	195

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04576	Positive control anti ovary /x0.5ml/vial	195
02-01-04577	Negative control for monkey slides /x0.5ml/vial	195
02-01-04578	Autoimmune mounting media 0.3 ml / bott.	195
02-01-04579	Slide blotters for IF(different size) / pack	390
02-01-04580	Anti PR3(ANCA) microplate E1A 96 test kit	390
02-01-04581	Ati MPO (ANCA) microplate E1A 96 test kit	390
02-01-04582	Positive control ss-B ABS IF Hep-2 titrated 0.5ml vial	100
02-01-04583	Positive control ss-A ABS IF Hep-2 titrated 0.5ml vial	100
02-01-04584	Positive control for monkey cerebellum slides /x0.5ml/via	195
02-01-04585	Postive control for monkey submaxillary slides /x0.5ml/via	195
02-01-04586	Anti cardio lipin IgG / IgM EIA kit for each	325
02-01-04587	Anti phospholidyl serine IgM /IgG kit for each	325
02-01-04588	Elisa kit for CA 19.3	325
02-01-04589	CA19.9 tumor marker RIA or EIA kit	325
02-01-04590	C-peptide RIA or EIA kit	325
02-01-04591	CA15-3 RIA or EIA kit	325
02-01-04592	CEA RIA or EIA kit	325
02-01-04593	PSA RIA or EIA kit	780
02-01-04594	Pure IgG human (Ag) 1ml vial	100
02-01-04595	Wash Buffer for EIA kit 20ml vial	100
02-01-04596	Alpha Feto protein RIA or EIA kit	325
02-01-04597	Prostatic Acide phosphatase RIA or EIA kit	325
02-01-04598	CA-125RIA or EIA kit	325
02-01-04599	cylosporin RIA / EIA kit	325
02-01-04600	Digoxin RIA /EIA kit	325
02-01-04601	Carbamayepin RIA /EIA kit	325
02-01-04602	Phenytoin RIA / EIA kit	325
02-01-04603	Kit for IL- I alpha 96 well , EIA kit	130
02-01-04604	Kit for IL- I Beta 96 well ,EIA kit	130
02-01-04605	Kit for IL- 2 96 well ,EIA kit	130
02-01-04606	Kit for IL-4 96 well ,EIA kit	130
02-01-04607	Kit for IL- 5 96 well ,EIA kit	130
02-01-04608	Kit for IL- 6 96 well ,EIA kit	130
02-01-04609	Kit for IL-7 96 well ,EIA kit	130
02-01-04610	Kit for IL- 8 96 well ,EIA kit	130
02-01-04611	Kit for IL- 10 96 well ,EIA kit	130
02-01-04612	Kit for IL-12 96 well ,EIA kit	130
02-01-04613	Kit for IL-13 96 well ,EIA kit	130
02-01-04614	Kit for GM-CSF 96 well ,EIA kit	130
02-01-04615	Kit forTNF-alpha 96 well ,EIA kit	130
02-01-04616	Kit for INF Gama 96 well ,EIA kit	130
02-01-04617	Kit for Anti P53 96 well ,EIA kit	130
02-01-04618	Kit for Histamine 96 well ,EIA kit	130
02-01-04619	Kit forB2 Microglobulen 96 well ,EIA kit	130
02-01-04620	Anti sperm anti body EIA kit	195
02-01-04621	Dopamin 96 tests ELISA kit	100
02-01-04622	Adrenaline 96 tests ELISA kit	100
02-01-04623	Noradrenaline 96 tests ELISA kit	100
02-01-04624	Melatonin 96 tests ELISA kit	100
02-01-04625	Proinsulin 96 tests ELISA kit	100
02-01-04626	Leukotrien B4 96 tests ELISA kit	100
02-01-04627	Leukotrien C4 96 tests ELISA kit	100
02-01-04628	Leukotrien E4 96 tests ELISA kit	100
02-01-04629	Prostaglandin D2 96 tests ELISA kit	100
02-01-04630	Prostaglandin E2 96 tests ELISA kit	100

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04631	Thromboxan B2 96 test ELISA kit	100
02-01-04632	5-Hydroxy - indol - acetic Acid 96 tests ELISA kit	100
02-01-04633	Insulin 96 tests ELISA kit	100
02-01-04634	Insulin Antibody 96 tests ELISA kit	100
02-01-04635	Islet cell Antibody 96 tests ELISA kit	100
02-01-04636	InterLeukin 15 96 tests ELISA kit	100
02-01-04637	InterLeukin 16 96 tests ELISA kit	100
02-01-04638	InterLeukin 17 96 tests ELISA kit	100
02-01-04639	Myeloperoxidase 96 tests ELISA kit	100
02-01-04640	Nitrite 96 tests ELISA kit	100
02-01-04641	Lipid hydroperoxide 96 tests ELISA kit	100
02-01-04642	Acetylcholine receptor Antibody 96 tests ELISA kit	100
02-01-04643	CIC C1q 96 tests ELISA kit	100
02-01-04644	CIC C3d 96 tests ELISA kit	100
02-01-04645	Glomer Basment memberane Antibody 96 tests ELISA kit	100
02-01-04646	Rheumatoid factor IgM 96 tests ELISA kit	100
02-01-04647	Rheumatoid factor IgG 96 tests ELISA kit	100
02-01-04648	Rheumatoid factor IgA 96 tests ELISA kit	100
02-01-04649	C- reactive protein 96 tests ELISA kit	100
02-01-04650	Erythropoietin 96 tests ELISA kit	100
02-01-04651	Hep -2- sample diluent (100 ml) bott	200
02-01-04652	Goat anti Rabbit IgG conjugate with Hrb	100
02-01-04653	Barbital buffer PH 8.6	500
02-01-04654	KALLESTAD (IM) IF Assays	60
02-01-04655	MELISA (IM) micropin enzyme linket Immuno-sorbend Assay .	60
02-01-04656	IRMA-mat AFP for the immunoradio metric determinet of AFP in serum and amniotic fluid .	60
02-01-04657	Un.A ssaed refrense serum sample for immunology to cover hormonal assay immuno chmecila assay / lab	100
02-01-04658	ELISA system complate (reader + washer + incubation) 1- PR2 100 HD Automated microplate reader with printer type HP600& floppydisk including SDP test porgram ,2- PW41 Automated microplate washer , 3- AIP4 shaker /Incubutor for microplate (system)	13
02-01-04659	IMMUNO HISTO CHEMISTRY Estrogen receptor 1 ml / vial	100
02-01-04660	Progestrone reseptor 1 ml / vial	100
02-01-04661	Actin x1ml/vial	100
02-01-04662	Alpha -1- Antichymotrypsin 1ml/ vial	100
02-01-04663	Alpha -1- Antitrypsin 1ml/ vial	100
02-01-04664	Alpha - Fetoprotein (Alpha -1-p)x1ml vial	100
02-01-04665	Carcino embryonic Antigen (CEA) x1ml vial	100
02-01-04666	Calcitonin /x1ml vial	100
02-01-04667	Chorionic Gonadropin, Beta Subunit (Beta- hCG) 1ml / vial	100
02-01-04668	Chromogranin A /x1ml vial	100
02-01-04669	Cytokeratin, high molecular weight and low molecular weight 1ml / vial	100
02-01-04670	Desmin 1ml / vial	100
02-01-04671	Epithelial membrane antigen (ENA) 1ml / vial	100
02-01-04672	Factor VIII related Antigen 1ml / vial	100
02-01-04673	Ferritin 1ml / vial	100
02-01-04674	Gastrin 1ml / vial	100
02-01-04675	Glial Fibrillary Acidic protein 1ml / vial	100
02-01-04676	Glucagon 1ml / vial	100
02-01-04677	Heptitis B virus Antigen 1ml / vial	100

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04678	Hepatitis C Virus 1ml / vial	100
02-01-04679	Leucocyte Common antigen (LCA) 1ml / vial	100
02-01-04680	Myoglobin 1ml / vial	100
02-01-04681	Myosin 1ml / vial	100
02-01-04682	Neuron specific enolase (NSE) 1ml / vial	100
02-01-04683	Prostatic specific acid phosphatase 1ml / vial	100
02-01-04684	Prostatic specific antigen 1ml / vial	100
02-01-04685	Thyroglobulin 1ml / vial	100
02-01-04686	Protein 5-100 1ml / vial	100
02-01-04687	Vimentin 1ml / vial	100
02-01-04688	Ki-67 (MIB-1) 1ml / vial	260
02-01-04689	Breast tumor marker 1ml / vial	325
02-01-04690	Breast carcinoma antigen 1ml / vial	325
02-01-04691	Cytomegalovirus 1ml / vial	325
02-01-04692	CA- 125 (ovarian tumor marker) 1ml / vial	325
02-01-04693	Toxoplasma gondii 1ml / vial	325
02-01-04694	Multilink LG. volume kit	780
02-01-04695	Concentrated phosphate buffer bottle 150 ml	4550
02-01-04696	Liquid Dab substrate pack for 250 slid	520
02-01-04697	Counterstain (250ml) bottl	650
02-01-04698	Peroxide block pack	15600
02-01-04699	Antigen retrieval AR-10 pack	1300
02-01-04700	Antigen retrieval citra pack	1300
02-01-04701	Trypsin vial	650
02-01-04702	Pepsin vial	390
02-01-04703	Protease vial	650
02-01-04704	Power block bottl	520
02-01-04705	Optiplex positive charged slides pack	650
02-01-04706	Paper pen unit	650
02-01-04707	Common AB diluent bottl	650
02-01-04708	streptavidin biotin diluent bott	100
02-01-04709	C D 30 paraffin 1 ml / vial	50
02-01-04710	C D 15 paraffin 1 ml / vial	50
02-01-04711	C D 20 paraffin 1 ml / vial	50
02-01-04712	C D 34 paraffin 1 ml / vial	50
02-01-04713	C D 43 paraffin 1 ml / vial	50
02-01-04714	C D 3 paraffin 1 ml / vial	50
02-01-04715	Human papilloma virus 1 ml / vial	50
02-01-04716	Prolactin 1 ml / vial	50
02-01-04717	Anti kappa / paraffin 1 ml / vial	50
02-01-04718	Anti Lambda / paraffin 1 ml / vial	50
02-01-04719	Anti IgA monoclonal / paraffin 1 ml / vial	50
02-01-04720	Anti IgM monoclonal / paraffin 1 ml / vial	50
02-01-04721	Anti IgG monoclonal / paraffin 1 ml / vial	50
02-01-04722	Helicobacter pylori / paraffin 1 ml / vial	50
02-01-04723	Estrogen - Progesteron receptor kit	50
02-01-04724	Alkaline phosphatase kit (fast red substrate pack)	100
02-01-04725	Aqueous mounting medium 15 ml / bottl	50
02-01-04726	P52 estrogen inducible protein 1 ml / vial	50
02-01-04727	Collagen IV 1ml / vial	50
02-01-04728	KI- 1 Antigen 1 ml / vial	50
02-01-04729	Conc . ER/ PR antibody kit	50
02-01-04730	Brucella Antigen lyophilized for IFAT 1ml / vial	250
02-01-04731	Antihuman IgG FITC conjugated IFAT 1ml / vial	250
02-01-04732	Antihuman IgM FITC conjugated IFAT 1ml / vial	250

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04733	Anti whole human FITC conjugated universal polyvalent IFAT 1ml / vial	250
02-01-04734	Evans blue 5ml / vial	250
02-01-04735	Buffer (PBS) vial	500
02-01-04736	Immunology kits:- HLA-ABC Lymphocytotoxicity test (NIH) &-Anti HLAABC sera Anti serum to HLA-A1 0.5vial	130
02-01-04737	Anti serum to HLA-A2 0.5vial	130
02-01-04738	Anti serum to HLA-A3 0.5vial	130
02-01-04739	Anti serum to HLA-A9 0.5vial	130
02-01-04740	Anti serum to HLA-A10 0.5vial	130
02-01-04741	Anti serum to HLA-A11 0.5vial	130
02-01-04742	Anti serum to HLA-A19 0.5vial	130
02-01-04743	Anti serum to HLA-A23 0.5vial	130
02-01-04744	Anti serum to HLA-A24 0.5vial	130
02-01-04745	Anti serum to HLA-A25 0.5vial	130
02-01-04746	Anti serum to HLA-A26 0.5vial	130
02-01-04747	Anti serum to HLA-A28 0.5vial	130
02-01-04748	Anti serum to HLA-A29 0.5vial	130
02-01-04749	Anti serum to HLA-A30 0.5vial	130
02-01-04750	Anti serum to HLA-A31 0.5vial	130
02-01-04751	Anti serum to HLA-A32 0.5vial	130
02-01-04752	Anti serum to HLA-A36 0.5vial	130
02-01-04753	Anti serum to HLA-A43 0.5vial	130
02-01-04754	Anti serum to HLA-A68 0.5vial	130
02-01-04755	Anti serum to HLA-A69 0.5vial	130
02-01-04756	Anti serum to HLA-A74 0.5vial	130
02-01-04757	Anti serum to HLA-A33 0.5vial	130
02-01-04758	Anti serum to HLA-A34 0.5vial	130
02-01-04759	Anti serum to HLA-A66 0.5vial	130
02-01-04760	Anti serum to HLA-B4 0.5vial	130
02-01-04761	Anti serum to HLA-B5 0.5vial	130
02-01-04762	Anti serum to HLA-B6 0.5vial	130
02-01-04763	Anti serum to HLA-B7 0.5vial	130
02-01-04764	Anti serum to HLA-B8 0.5vial	130
02-01-04765	Anti serum to HLA-B12 0.5vial	130
02-01-04766	Anti serum to HLA-B13 0.5vial	130
02-01-04767	Anti serum to HLA-B14 0.5vial	130
02-01-04768	Anti serum to HLA-B15 0.5vial	130
02-01-04769	Anti serum to HLA-B16 0.5vial	130
02-01-04770	Anti serum to HLA-B17 0.5vial	130
02-01-04771	Anti serum to HLA-B18 0.5vial	130
02-01-04772	Anti serum to HLA-B21 0.5vial	130
02-01-04773	Anti serum to HLA-B57 0.5vial	130
02-01-04774	Anti serum to HLA-B58 0.5vial	130
02-01-04775	Anti serum to HLA-B41 0.5vial	130
02-01-04776	Anti serum to HLA-B42 0.5vial	130
02-01-04777	Anti serum to HLA-B48 0.5vial	130
02-01-04778	Anti serum to HLA-B52 0.5vial	130
02-01-04779	Anti serum to HLA-B53 0.5vial	130
02-01-04780	Anti serum to HLA-B22 0.5vial	130
02-01-04781	Anti serum to HLA-B55 0.5vial	130
02-01-04782	Anti serum to HLA-B54 0.5vial	130
02-01-04783	Anti serum to HLA-B56 0.5vial	130
02-01-04784	Anti serum to HLA-B59 0.5vial	130

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04785	Anti serum to HLA-B60 0.5vial	130
02-01-04786	Anti serum to HLA-B61 0.5vial	130
02-01-04787	Anti serum to HLA-B62 0.5vial	130
02-01-04788	Anti serum to HLA-B63 0.5vial	130
02-01-04789	Anti serum to HLA-B64 0.5vial	130
02-01-04790	Anti serum to HLA-B65 0.5vial	130
02-01-04791	Anti serum to HLA-B67 0.5vial	130
02-01-04792	Anti serum to HLA-B70 0.5vial	130
02-01-04793	Anti serum to HLA-B71 0.5vial	130
02-01-04794	Anti serum to HLA-B73 0.5vial	130
02-01-04795	Anti serum to HLA-B72 0.5vial	130
02-01-04796	Anti serum to HLA-B75 0.5vial	130
02-01-04797	Anti serum to HLA-B76 0.5vial	130
02-01-04798	Anti serum to HLA-B77 0.5vial	130
02-01-04799	Anti serum to HLA-B78 0.5vial	130
02-01-04800	Anti serum to HLA-B22 0.5vial	130
02-01-04801	Anti serum to HLA-B27 0.5vial	130
02-01-04802	Anti serum to HLA-B35 0.5vial	130
02-01-04803	Anti serum to HLA-B37 0.5vial	130
02-01-04804	Anti serum to HLA-B38 0.5vial	130
02-01-04805	Anti serum to HLA-B39 0.5vial	130
02-01-04806	Anti serum to HLA-B40 0.5vial	130
02-01-04807	Anti serum to HLA-B44 0.5vial	130
02-01-04808	Anti serum to HLA-B45 0.5vial	130
02-01-04809	Anti serum to HLA-B46 0.5vial	130
02-01-04810	Anti serum to HLA-B47 0.5vial	130
02-01-04811	Anti serum to HLA-B49 0.5vial	130
02-01-04812	Anti serum to HLA-B50 0.5vial	130
02-01-04813	Anti serum to HLA-B51 0.5vial	130
02-01-04814	Anti serum to HLA-DQ1 0.5vial	130
02-01-04815	Anti serum to HLA-DQ2 0.5vial	130
02-01-04816	Anti serum to HLA-DQ3 0.5vial	130
02-01-04817	Anti serum to HLA-DQ4 0.5vial	130
02-01-04818	Anti serum to HLA-DQ5 0.5vial	130
02-01-04819	Anti serum to HLA-DQ6 0.5vial	130
02-01-04820	Anti serum to HLA-DQ7 0.5vial	130
02-01-04821	Anti serum to HLA-DQ8 0.5vial	130
02-01-04822	Anti serum to HLA-DQ9 0.5vial	130
02-01-04823	Anti serum to HLA-DR1 0.5vial	130
02-01-04824	Anti serum to HLA-DR2 0.5vial	130
02-01-04825	Anti serum to HLA-DR3 0.5vial	130
02-01-04826	Anti serum to HLA-DR4 0.5vial	130
02-01-04827	Anti serum to HLA-DR5 0.5vial	130
02-01-04828	Anti serum to HLA-DR6 0.5vial	130
02-01-04829	Anti serum to HLA-DR7 0.5vial	130
02-01-04830	Anti serum to HLA-DR8 0.5vial	130
02-01-04831	Anti serum to HLA-DR9 0.5vial	130
02-01-04832	Anti serum to HLA-DR10 0.5vial	130
02-01-04833	Anti serum to HLA-DR11 0.5vial	130
02-01-04834	Anti serum to HLA-DR12 0.5vial	130
02-01-04835	Anti serum to HLA-DR13 0.5vial	130
02-01-04836	Anti serum to HLA-DR14 0.5vial	130
02-01-04837	Anti serum to HLA-DR15 0.5vial	130
02-01-04838	Anti serum to HLA-DR16 0.5vial	130
02-01-04839	Anti serum to HLA-DR17 0.5vial	130

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04840	Anti serum to HLA-DR18 0.5vial	130
02-01-04841	Anti serum to HLA-DR51 0.5vial	130
02-01-04842	Anti serum to HLA-DR52 0.5vial	130
02-01-04843	Anti serum to HLA-DR53 0.5vial	130
02-01-04844	Anti serum to HLA-DR103 0.5vial	130
02-01-04845	Anti serum to HLA-DR1403 0.5vial	130
02-01-04846	Anti serum to HLA-DR1404 0.5vial	130
02-01-04847	Anti serum to HLA-C 1 0.5vial	130
02-01-04848	Anti serum to HLA-C 2 0.5vial	130
02-01-04849	Anti serum to HLA-C 3 0.5vial	130
02-01-04850	Anti serum to HLA-C 4 0.5vial	130
02-01-04851	Anti serum to HLA-C 5 0.5vial	130
02-01-04852	Anti serum to HLA-C 6 0.5vial	130
02-01-04853	Anti serum to HLA-C 7 0.5vial	130
02-01-04854	Anti serum to HLA-C 8 0.5vial	130
02-01-04855	Anti serum to HLA-C 9 0.5vial	130
02-01-04856	Anti serum to HLA-C 10 0.5vial	130
02-01-04857	Anti serum to HLA-C 11 0.5vial	130
02-01-04858	Anti serum to HLA-C 12 0.5vial	130
02-01-04859	Anti serum to HLA-C 13 0.5vial	130
02-01-04860	Anti serum to HLA-C 14 0.5vial	130
02-01-04861	DR alpha chain 0102 vial DRA* 0101-	60
02-01-04862	DR B-chain 01022,0104(DR1) vial DRB1*010-	60
02-01-04863	DRB1 0103 (DR103) vial	60
02-01-04864	DRB1 15011 -1506 (DR15(2)) vial	60
02-01-04865	DRB1 16011 -1605 /1607-1608 (DR16(2)) vial	60
02-01-04866	DRB1 03011 -03012 (DR17(3)) vial	60
02-01-04867	DRB1 03021 -0309 (DR18 (3)) vial	60
02-01-04868	DRB1 0401 -0423 (DR4) vial	60
02-01-04869	DRB1 11011 -1128 (DR11(5)) vial	60
02-01-04870	DRB1 1201 -1204 (DR12(5)) vial	60
02-01-04871	DRB1 1301 -1312 /1314 - 1327 (DR13(6)) vial	60
02-01-04872	DRB1 1401 -1425 (DR14 (6)) vial	60
02-01-04873	DRB1 0701 (DR7) vial	60
02-01-04874	DRB1 0801 - 0814 (DR8) vial	60
02-01-04875	DRB1 09011 - 09012 (DR9) vial	60
02-01-04876	DRB1 1001 (DR10) vial	60
02-01-04877	DRB3 0101, 0201 - 0206,0301 (DR52) vial	60
02-01-04878	DRB4 01011 -0104 (DR53) vial	60
02-01-04879	DRB5 0101 -0105 ,0201- 0204 (DR51) vial	60
02-01-04880	DQ alpha chain 0101- 0105 vial DQA1	60
02-01-04881	DQA1 0201 vial	60
02-01-04882	DQA1 0301 -0303 vial	60
02-01-04883	DQA1 0401 vial	60
02-01-04884	DQA1 0501 vial	60
02-01-04885	DQA1 0601 vial	60
02-01-04886	DQB chain 0501 - 0504 vial DQB1	60
02-01-04887	DQB1 0601 -0612 vial	60
02-01-04888	DQB1 0201 -0203 vial	60
02-01-04889	DQB1 0301 , 0304- 0306 vial	60
02-01-04890	DQB1 0302 vial	60

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04891	DQB1 03032 vial	60
02-01-04892	DQB1 0401 - 0402 vial	60
02-01-04893	DP alpha chain 0103 -0105 vial	60
02-01-04894	DPA1 02011 - 02022 vial	60
02-01-04895	DPA1 0301 vial	60
02-01-04896	DPA1 0401 vial	60
02-01-04897	DPB chain 01011 -01012 vial	60
02-01-04898	DPB1 02011 -0202 vial	60
02-01-04899	DPB1 03011 vial	60
02-01-04900	DPB1 0401- 0402 vial	60
02-01-04901	DPB1 0501 vial	60
02-01-04902	DPB1 0601 vial	60
02-01-04903	DPB1 0801- 11012 ,1301 -4101,4401-6901 vial	60
02-01-04904	Lypholized rabbit complement for class II vial	2000
02-01-04905	T cells positive control vial	65
02-01-04906	T cells negative control vial	65
02-01-04907	B cells positive control vial	65
02-01-04908	B cells negative control vial	65
02-01-04909	MacCoy Media (10 x) 500ml	78
02-01-04910	RPML - 1640 (Ca++ and Mg++ free) 10 x 500ml	100
02-01-04911	Magnetic beads	780
02-01-04912	Coat Anti human G7 0.5 vial	130
02-01-04913	Coat Anti human Bf 0.5 vial	130
02-01-04914	Anti HLA E14 + 43 0.5 vial	130
02-01-04915	Anti HLA E33 + 2 0.5 vial	130
02-01-04916	Anti HLA E37 + 25 0.5 vial	130
02-01-04917	Anti HLA F46 + 42 0.5 vial	130
02-01-04918	Anti HLA F32 + 47 0.5 vial	130
02-01-04919	Anti HLA F40 + 53 + 5 0.5 vial	130
02-01-04920	Anti HLA F55 + 52 0.5 vial	130
02-01-04921	Anti HLA F68 + 75 + 77 + 49 0.5 vial	130
02-01-04922	Anti HLA F21 + 63 0.5 vial	130
02-01-04923	Anti HLA F9 Monoclonal 0.5 vial	130
02-01-04924	Anti HLA BW 4 Monoclonal 0.5 vial	130
02-01-04925	Anti HLA F66 + 41 0.5 vial	130
02-01-04926	BIO test cell 1,2 set	130
02-01-04927	Anti E4 Lectin vial	130
02-01-04928	Anti H Lectin vial	130
02-01-04929	Positive control (HLA) vial	130
02-01-04930	Negative control (HLA) vial	130
02-01-04931	-Rabbit complement 1ml	2000
02-01-04932	-Rabbit complement 5ml	2000
02-01-04933	Rabbit complement for DR typing 5ml	390
02-01-04934	Rabbit complement for DR typing 1ml	650
02-01-04935	positive control for DR / vial	100
02-01-04936	Negative control for DR / vial	100
02-01-04937	Hanks solution + Rpmi 1640 500ml	650
02-01-04938	H3 thymidin botl	65
02-01-04939	Lympho stabil	130
02-01-04940	Lymphoprep solu 500ml	1950
02-01-04941	Lymphoprep solution 100ml	1950
02-01-04942	Lymph flout solution 100ml	130
02-01-04943	Predispensed HLA-B27 plat	1300

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04944	Lymphocyte Separation solution 100ml botl	1500
02-01-04945	Lymphocyte Separation solution 500ml botl	1500
02-01-04946	Hank's Balanced solution 100ml / botl	1500
02-01-04947	Elsivare Medium botl	650
02-01-04948	Lymphocyte Preserving solution botl	260
02-01-04949	Control-HLA-ABC (Positive) x0.5mlvial	260
02-01-04950	Control-HLA-ABC (Negative) /x0.5mlvial	260
02-01-04951	Control HLA-DR (Positive) /x0.5mlvial	260
02-01-04952	Control HLA-DR (Negative) /x0.5mlvial	260
02-01-04953	Nylon Wool for T & B Cell separation / x25gm/pack	1500
02-01-04954	Nylon straw for T&B Cell separation 1.2x12cm /strans	6500
02-01-04955	Mineral Oil 500ml bott.	1500
02-01-04956	Micro Test plate 60 well x120 plate	325
02-01-04957	Micro Test plate 72 well x120 plate	325
02-01-04958	Cover Glasses x100uint	130
02-01-04959	Hamliton syringe one head (1 microliter) syring	130
02-01-04960	Hamliton syringe one head (5 microliter) syring	130
02-01-04961	Hamliton syringe one head (25 microliter) syring	130
02-01-04962	Hamliton syringe one head (10 microliter) syring	130
02-01-04963	Hamliton syringe one head (50 microliter) syring	130
02-01-04964	Hamliton syringe one head (100microliter) syring	130
02-01-04965	Hamliton syringe one head (250 microliter) syring	130
02-01-04966	Hamliton syringe 6 head (1 microliter) syring	130
02-01-04967	Hamliton syringe 6 head (5 microliter) syring	130
02-01-04968	Hamliton syringe 6 head (10 microliter) syring	130
02-01-04969	Hamliton syringe 6 head (25 microliter) syring	130
02-01-04970	Hamliton syringe 6 head (50 microliter) syring	130
02-01-04971	Hamliton syringe 6 head (100 microliter) syring	130
02-01-04972	Hamliton syringe 6 head (250 microliter) syring	130
02-01-04973	Class cover 50 x 70 mm for 72 well	1300
02-01-04974	Class cover 50 x 75 mm for 60 well	2600
02-01-04975	Antibodies Anti-measles serum (Human)	39
02-01-04976	Anti-Poliovirus serum (type 1) monkey	39
02-01-04977	Anti- polivirus serum (type 2)	39
02-01-04978	Anti- polivirus serum (type 3)	39
02-01-04979	Anti- rubella serum (Human)	39
02-01-04980	Anti- Streptolysin O (Human)	39
02-01-04981	Anti- Toxoplasma serum (Human)	39
02-01-04982	Anti- Typhoid serum	39
02-01-04983	Cholera Anti- toxin, goat	39
02-01-04984	Diphtheria Anti-Toxin	39
02-01-04985	Gas -gangarene Anti-toxin	39
02-01-04986	Scarlet fever streptococcus Anti-toxin	39
02-01-04987	Staphylococcus Anti-toxin	39
02-01-04988	Syphilitic serum (Human)	39
02-01-04989	Anti-Brucella abortus serum	39
02-01-04990	Anti-Mycoplasma gllisepticum	39
02-01-04991	Clostridium perfringens, beta Anti-toxin	39
02-01-04992	Clostridium perfringens epsilon Anti-toxin	39
02-01-04993	Anti-Canine hepatitis serum	39
02-01-04994	Rheumoid arthritis serum	39
02-01-04995	Cholera Vaccine	39
02-01-04996	Hepatitis B surface antigene	39
02-01-04997	Hepatitis A Immunoglobuline	39
02-01-04998	Hepatitis B Immunoglobuline	39

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-04999	FITC -conjugated sheep Anti- Human IgG	39
02-01-05000	FITC -conjugated sheep Anti- Human IgM	39
02-01-05001	Chorionic gonadotrophin Human for Immunoassay .	39
02-01-05002	Anti-echinococcus serum human	39
02-01-05003	Coxsackievirus antiserum types A1,A2,A/A4,A5,A6,A7,A8	39
02-01-05004	Anti- HBS /ad serum guinea pig	39
02-01-05005	Anti- HBS/ay serum guinea pig	39
02-01-05006	Anti-HBS/ar serum rabbit	39
02-01-05007	Serum panels for the detection of hepatitis B antigens and subtypes: A-HBS Ag panel (17 sera) B- Anti- HBS panel (9 sera) C-HBS Ag subtypes panel (7 subtype sera) D- HBS Ag/anti-HBe panel (3 sera)	39
02-01-05008	BCG	39
02-01-05009	Tuberculin purified protoderivative	39
02-01-05010	Anti- Leptospira sera (all serotypes)	39
02-01-05011	Listeria O- Antisera + Listeria -H- antisera	39
02-01-05012	Polyvalent Pneumococcal vaccine	39
02-01-05013	Group A7C polysaccharide meningococcal vaccine	39
02-01-05014	Manual CD4 count kit	39
02-01-05015	FITC conjugated sheep anti- human (IgG+ IgM)- Mixed	130
02-01-05016	Control organisms for antibiotic sensitivity test NCTC 6571 Staphylococcus aureus	26
02-01-05017	NCTC 10418 Escherichia coli	26
02-01-05018	NCTC 10662 Pseudomonas aeruginosa	26
02-01-05019	Standard organisms for testing disinfectants & sterilizer	26
02-01-05020	Aerial Bactericides	26
02-01-05021	Formaldehyde disinfectant test NCTC 7944 Staphylococcus epidermidis	26
02-01-05022	NCTC 8551 Mycobacterium Avium	26
02-01-05023	Chemical disinfectant AOAC phenol Coefficient test NCTC 10787 Salmonella typhi	26
02-01-05024	NCTC 10788 Staphylococcus aureus	26
02-01-05025	Phenol Coefficient for Black & white Disinfectant fluids NCTC 160 Salmonella typhi	26
02-01-05026	NCTC 3750 Staphylococcus aureus	26
02-01-05027	Quaternary Ammonium compounds NCTC 5934 Escherichia coli	26
02-01-05028	Steam Sterilizer NCTC 10003 Bacillus Stearothermophilus	26
02-01-05029	NCTC 276 Clostridium sporogae	26
02-01-05030	NCTC 10452 Bacillus subtilis	26
02-01-05031	Standard virus (for control of hypochlorites and glutaraldehyde) Hepatitis B virus	26
02-01-05032	Hepatitis C virus	26
02-01-05033	Parasite Tincture merthiolate (Thiomersal BP)	26
02-01-05034	Rapid test for Plasmodium vivax anti gen (kit)	1300
02-01-05035	Plasmodium vivax anti gen	1300
02-01-05036	Schistosoma haematobium antigen (ova, cercarial & adult worm antigen)	1300
02-01-05037	Name of Strains for Q. C (Quality control) Acinetobacter calcoaceticus Var anitratus	26
02-01-05038	Actinomyces pyogenes	26
02-01-05039	Aeromonas hydrophila	26
02-01-05040	Aspergillus niger	26
02-01-05041	Bacteroides fragilis	26
02-01-05042	Bordetella bronchiseptica	26
02-01-05043	Burkholderia pickettii	26

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note:**All human products must be of human recombinant origin wherever these are available in the market

***For oral solution it is preferable:**Syrup then Suspension and then Elixir

MOH CODE	ITEM NAME	
02-01-05044	Campylobacter jejuni	26
02-01-05045	Candida albicans	26
02-01-05046	Candida glabrata	26
02-01-05047	Candida kefyr	26
02-01-05048	Candida lusitanae	26
02-01-05049	Citrobacter freundii	26
02-01-05050	Cryptococcus albedus	26
02-01-05051	Cryptococcus neoformans	26
02-01-05052	Enterococcus faecalis	26
02-01-05053	Enterobacter aerogenes	26
02-01-05054	Enterobacter cloacae	26
02-01-05055	Enterobacter cloacae	26
02-01-05056	Erysipelothrix rhusiopathiae	26
02-01-05057	Escherichia coli	26
02-01-05058	Flavobacterium meningosepticum	26
02-01-05059	Gardnerella vaginalis	26
02-01-05060	Haemophilus influenzae	26
02-01-05061	Haemophilus parainfluenzae	26
02-01-05062	Klebsiella oxytoca	26
02-01-05063	Klebsiella pneumoniae	26
02-01-05064	Legionella pneumophila	26
02-01-05065	Micrococcus luteus	26
02-01-05066	Moraxella catarrhalis	26
02-01-05067	Neisseria gonorrhoeae	26
02-01-05068	(A) Neisseria meningitidis Neisseria meningitidis meningitidis	(B) (C) Neisseria 26
02-01-05069	Peptostreptococcus anaerobius	26
02-01-05070	Proteus mirabilis	26
02-01-05071	Proteus vulgaris	26
02-01-05072	Providencia stuartii	26
02-01-05073	Pseudomonas aeruginosa	26
02-01-05074	Pseudomonas aeruginosa	26
02-01-05075	Pseudomonas putida	26
02-01-05076	Serratia marcescens	26
02-01-05077	Staphylococcus aureus	26
02-01-05078	Staphylococcus epidermidis	26
02-01-05079	Streptococcus pneumoniae	26
02-01-05080	Streptococcus pyogenes	26
02-01-05081	Streptococcus Gr,B,	26
02-01-05082	Streptococcus Gr,C	26
02-01-05083	Streptococcus Gr,F	26
02-01-05084	Streptococcus Gr,G	26
02-01-05085	Trichophyton mentagrophytes	26
02-01-05086	Yersinia enterocolitica	26
02-01-05087	Yersinia enterocolitica	26
02-01-05088	E-coli (0157) latex kit 20 T	26
02-01-05089	Staphylase test detection paper 50 T	1560
02-01-05090	Lactamase detection paper 50 T	1300
02-01-05091	Oxidase identification sticks 50 Test	16900
02-01-05092	Rapid test for Plasmodium falciparum malaria 20 test	780
02-01-05093	Kits to differentiation and Isolation of various fungal infection 20 test	1300
02-01-05094	Aspergillus differential media 500gm	130
02-01-05095	Antiserum for brucella SP . for diagnostic & for differentiation deferent bacteria hemophilia , listeria , Meningitis 3ml / vial	130

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-05096	Complete kato Kits including all necessary materials for parasite diagnosis	326300
02-01-05097	Ovo- FEC kits (kato-katz) for 500 exam	326300
02-01-05098	Phadebas IgE Rast allergen discs different types isotope (100 test/kit)	39
02-01-05099	Anti double stranded DNA antibody by RIA (50 test / kit)	65
02-01-05100	REAGENT & CONSUMABLE FOR BIOCHEMISTRY DEP. CHOLESTROL ENZ., 100ML	16000
02-01-05101	HDL cholest /phospholipid 200test kit	2000
02-01-05102	Uric Acid enz ,6x 25ml kit	10 000
02-01-05103	Calicum 65-320 test kit	4000
02-01-05104	P- kit 2x 100ml kit	6000
02-01-05105	Phosph. Alkaline 26-52test kit	50 000
02-01-05106	Triglyceride enz.(6x250 ml) kit	10 000
02-01-05107	Urea- kits 1000 test kit	10 000
02-01-05108	Glucose kit 5 x 200ml/Kit	10 000
02-01-05109	Creatinine kit 6 x 500ml/kit	10 000
02-01-05110	Trichloro acetic acid (1.2mol/ L) 1 x 2500ml / Bott	10 000
02-01-05111	Bilirubin Kit 2 x 625ml/ kit	10 000
02-01-05112	Bilirubin calibrator 10 x 3ml kit	10 000
02-01-05113	GPT 2 x 100ml/kit	14000
02-01-05114	GOT 2 x 100ml/Kit	14000
02-01-05115	Acid phsphatase 10 x 10ml/kit	10 000
02-01-05116	Serum iron 2 x 100ml / kit	10 000
02-01-05117	TIBC 100ml kit	10 000
02-01-05118	Creatinine kinase 7x 3ml kit	10 000
02-01-05119	LDH 10 x 10ml / Kit	10 000
02-01-05120	Sodium hydroxide (0.4N) 2 x 100ml/kit	10 000
02-01-05121	Total protein 2 x 500ml / kit	10 000
02-01-05122	Albumin 5 x 250ml kit	10 000
02-01-05123	Urinary protein 3 x 100ml / kit	10 000
02-01-05124	Cupper 5 x 20 ml/ kit	10 000
02-01-05125	Prescion multiser human Normal 20 x 5ml	10 000
02-01-05126	Prescion multiser human Low 20 x 5ml	10 000
02-01-05127	Prescion multiser human Elevated 20 x 5ml	10 000
02-01-05128	Alpha - amylase 25ml / 1 x 25ml kit	10 000
02-01-05129	Haemoglobin Drapken reagent 3x1000ml kit	100 000
02-01-05130	Quality Control for Biochemistry. Un assayed Human Serum Kit 24 x 10 ml	2000
02-01-05131	VARIANT (+starter kit 1000 test) Hemoglobin Testing System / w Autodiluter	1000
02-01-05132	Beta - thal. Short program pack (500 tests) including : cartridges / buffers / wash solution / hemolysis reagent / calibrator / primer / thermal paper / sample cups .	1000
02-01-05133	Alfa - thal. Short program analytical cartridge (300 tests)	1000
02-01-05134	Sickle cell short program reordr pack (1000 tests) including : cartridges / buffers / wash solution / hemolysis reagent / primer / FAES control /FADC control / thermal paper / sample cups	1000
02-01-05135	Hemoglo Program reorder pack (250 tests) including : cartridges / buffers / wash solution / hemolysis reagent / FAEDSC control / thermal paper / sample cups	1000
02-01-05136	Hemoglobin Aic reorder pack (1000 tests) including : cartridges / buffers / wash solution / hemolysis reagent / calibrator / thermal paper / sample cups	1000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-05137	Total GHb program reorder pack (500 tests) including : cartidges / buffers / wash solution / hemolysis reagent / calibrator / thermal paper / sample cups	1000
02-01-05138	Lyphochek diabetes control (3x2x0.5 ml)	1000
02-01-05139	Lyphochek hemoglobin A2 control (2x2x1 ml)	1000
02-01-05140	ASTRA-8 Clucose Reagent kit of 2 L.	700
02-01-05141	Bun Reagent kit 200ml/Bott	700
02-01-05142	Creatinine Reagent Kit 2 L. consist of 600ml buffer	500
02-01-05143	Total bilirubin Reagent Kit consist of 4 L. buffer	500
02-01-05144	AST reagent kit 5 x 100 sample.	500
02-01-05145	ALT reagent Kit 5 x 100 sample.	500
02-01-05146	LDL reagent kit 50 sample.	700
02-01-05147	Ap reagent kit 50 sample	200
02-01-05148	GGT reagent kit 5 x 50 sample.	700
02-01-05149	Enzyme rinse reagent bott of 1 L.	700
02-01-05150	Cuvette Box / 100 cuvette	2000
02-01-05151	Sample cups Box/1000 cup.	2000
02-01-05152	Printer paper Box/6 roll	2000
02-01-05153	Calibrater Consist of multianalyte Kit/3 set	700
02-01-05154	Enzyme verifier reagent Kit/60 x 2ml	700
02-01-05155	Total Bilirubin calibrator	700
02-01-05156	CK reagent kit/50 sample	700
02-01-05157	Enzyme/MCM/ Neutralizer kit	700
02-01-05158	Enzyme/MCM/Cleaner Kit	700
02-01-05159	Wash solution bott/ 1 L.	700
02-01-05160	Cystic fibrosis Kit.	400
02-01-05161	ASTRA-8. NA/ K Reagent Kit	400
02-01-05162	Total Protin Reagent Kit	400
02-01-05163	Dcission control –MUHI	400
02-01-05164	Amylase reagent Kit	700
02-01-05165	Calcium ReagenKit	700
02-01-05166	Direct Bilirubin Reagent Kit	700
02-01-05167	Phosphorous Reagent Kit (+4)	2000
02-01-05168	MCM/Cholesterol 5 x 100	2000
02-01-05169	MCM/triglycerides 5 x 1002	2000
02-01-05170	MCM/Uric 5 x 100	700
02-01-05171	MCM/Rinse solution	700
02-01-05172	Calibrater set D	700
02-01-05173	Calibrater set E (triglyceride)	700
02-01-05174	Calibrater set A plus	700
02-01-05175	Cleaning solution	700
02-01-05176	Deproteinizer solution	700
02-01-05177	Percol/ litter .no. required	700
02-01-05178	CULTER COUNTER S-880 AND -S-PLUS. Isoton II 20 L / Pack	3000
02-01-05179	Isoton III 20 L / Pack	700
02-01-05180	Lyses II IL / pack	2000
02-01-05181	lyses III IL / pack	2000
02-01-05182	Isoterge II IL / Pack	2000
02-01-05183	Isoterge III IL / Pack	2000
02-01-05184	Printer cards 1000/box for s880	3000
02-01-05185	Printer cards 1000/box for s Pius	3000
02-01-05186	F.B.C cards 1000 / box	600
02-01-05187	Cuvettes 250 piece / pack	3000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-05188	Micropipette 44.7 box/2250 piece	2000
02-01-05189	4-C-S plus normal 8 * GMI / pack	2000
02-01-05190	4-C-S plus abnormal 8 * GMI / pack	700
02-01-05191	4-C-S 5 normal 8 * GMI / pack	700
02-01-05192	4-C-S 5 abnormal 8 * GMI / pack	700
02-01-05193	Platelets Kit	700
02-01-05194	Micro pipette 6.6 I.U 250 Piece / P	700
02-01-05195	Printer paper 55	700
02-01-05196	HEMOGLOBIN METER Heamaterge 20 L / pack	700
02-01-05197	Zapoglobin 5 * 15 ml	700
02-01-05198	BILIRUBINO METER. Bilirubine control	700
02-01-05199	Glass cuvettes	700
02-01-05200	St. bilirubino R 179mg	700
02-01-05201	Cuvettes Holder	700
02-01-05202	Heparinized capillary tube.	3000
02-01-05203	ELECTROLYTE ANALYSER MODEL NAKL-1 TOA (JAPAN). BR-1 refrance bott/100ml	700
02-01-05204	BO-1 vial/10ml external	2000
02-01-05205	Recording paper	700
02-01-05206	Juster pipettes its tips.	700
02-01-05207	BI-1 internal standard solution 500ml/box	700
02-01-05208	(AVL-BLOOD GAS ANALYSER 945). PO2 Electrolyte solution Pack/3x125ml	700
02-01-05209	PCO2 Electrolyte solution Pack/3x125ml	700
02-01-05210	Buffer I solution Pack/3x100ml	700
02-01-05211	Buffer II solution Pack/3x100ml	700
02-01-05212	PH Reference Electrolyte solu. Pack/3x100ml	700
02-01-05213	Micro smpler kit/50 piece	700
02-01-05214	Silicagel with indicator Pack/250gm	700
02-01-05215	Syring Adopter Pack/1000 Piece	700
02-01-05216	Calibrator high, normal and Low 12 amp box	700
02-01-05217	PLATELETS CELL COUNTER MODEL-P- 100 SYSMEX. Microtest tube pack/1000 piece	700
02-01-05218	Disposable beaker box/1000 cup	700
02-01-05219	Cell Kit CD box/500ml	700
02-01-05220	Pla check 2ml amp., box/100 amp.,	700
02-01-05221	AVL ELECTROLYTE ANALYSER -980 Sod. electrode conditioner box/125ml	700
02-01-05222	Rinse additive Solution box/100	700
02-01-05223	Printer paper	700
02-01-05224	Standard A solution 3 x 480ml/Box	700
02-01-05225	Standard B Solution 3 x 100ml/Box	700
02-01-05226	Reference solution 3 x 100ml/Box	700
02-01-05227	Cleaning solution Bott/125ml	700
02-01-05228	Urin bottle diluent Bott/500ml	700
02-01-05229	Heparinized cappilary tube 10 x 100/Pack	700
02-01-05230	BLOOD CELL COUNTER MODEL CC130 SYSMEX. Histane 10ml/ amp box/ 50 amp.	700
02-01-05231	Cell check 400 2ml/amp., box/50 amp.	700
02-01-05232	Quicklyser 6ml/amp box/50amp.	700
02-01-05233	BLOOD GAS ANALYSER MODEL 1L 1303. Buffer PH 7.38 pack of 4 bott/500ml	700
02-01-05234	Buffer PH 6.8 Bott of 500ml	700
02-01-05235	lushing solution 450ml/Bott	700

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

*** For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-05236	Cleaning solu., Bott of 500ml	700
02-01-05237	PCO2 Electrolyte Bott 100ml/Bott	700
02-01-05238	PO2 Electrolyte 100ml/Bott	700
02-01-05239	KCL Saturated solution 100ml/10 Bott / Box	700
02-01-05240	A.B.C Multilevel control 2ml/amp of each: Level I Pack /30 Amp. Level II Pack /30 Amp. Level III Pack /30 Amp.	700
02-01-05241	Capillary tube Box/10 tube tube/50 capillary	700
02-01-05242	Recording paper (Therma Printer paper) 4/Kit	700
02-01-05243	LASER NEPHLOMETER IMMUNO ANALYSER MODEL LN-Ra 13-60. B-Lipo test Kit with cuvettes	700
02-01-05244	IgA test with cuvettes	700
02-01-05245	IgG test Kit with cuvettes	700
02-01-05246	IgM test kit with cuvettes	700
02-01-05247	Tips 25-200ml	700
02-01-05248	Roll paper	700
02-01-05249	Manoapette Pipette	700
02-01-05250	G.R.P test kits with cuvette	700
02-01-05251	Disposable cell P	700
02-01-05252	PH-METER MODEL - HGC-10 Buffer PH.4 500ML	1000
02-01-05253	Inner Solution 500ml	1000
02-01-05254	KCL Standard 500ml	1000
02-01-05255	Buffer PH.7 500ml	1000
02-01-05256	PALETES AGGEGOMETER PATUA. Recording paper	700
02-01-05257	ADP reagent 1ml/amp.,	700
02-01-05258	Collagen reagent 1ml amp Box/3 x 1ml amp.	700
02-01-05259	Thromboplastin CaC 12 Box/10 vial, 4ml/ vial	700
02-01-05260	Actin Activated Box/10 amp, 2ml/ amp.	700
02-01-05261	Calcium chloride	700
02-01-05262	Epinephrine 1ml/amp Box/20 amp.	700
02-01-05263	Arachidonic Acid Box/100mg powder	700
02-01-05264	Color pen	700
02-01-05265	Tuber with magnetic bars	700
02-01-05266	Ristocetin reagent Box 3 x 1ml.	700
02-01-05267	Bovine fibrinogen 5 gm	700
02-01-05268	Thrombine 1ml x 30 amp/Box	700
02-01-05269	GLUCOSE ANALYSER MODEL CL-720. Recording paper	1000
02-01-05270	Glucinate powder	1000
02-01-05271	Tungstin Lamp	500
02-01-05272	Standard	500
02-01-05273	CL 12 ENZYME AUTO ANALYSER D2 36. Total cholesterol Kit Box of 250 x 10 Bott consist of: Enzyme reagent 250ml/Bott Dissolving agent 250ml/Bott	700
02-01-05274	Creatinine R1 Box 4 bott.	700
02-01-05275	Creatinine R2 Box of 3 bott.	700
02-01-05276	T.P Reagent + standard box of 4 bott.	700
02-01-05277	ALB reagent + standard box 4 bott.	700
02-01-05278	Sera chem level 1 box 12 vial	700
02-01-05279	Sera chem level 2 box 12 vial	700
02-01-05280	Printing paper roll box 2 roll	700
02-01-05281	Floppy disc	700

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-05282	BUN Reagent kit 4x500/box Consist of: RI which contain: -Enzyme reagent 500ml/Bott 500ml/Bott -Dissolving solu., -NadH tablet 10 tab./Bott R2- Consist of Ketoglutaric Acid 500ml/bott	2000
02-01-05283	GOT reagent consist of Box of 4 x 250ml RI consist of: Enzyme reagent 250ml/Bott 250ml/Bott Substrate Solu., 250ml/Bott R2 Ketoglutaric Acid	2000
02-01-05284	GPT consist of Box of 4 x 250ml RI consist of : Enzyme reagent 250ml/Bott 250ml/Bott Substrate Solu., 250ml/Bott R2 Ketoglutaric Acid	2000
02-01-05285	ALP, R1 consist of: Buffer solution 250ml/Bott Box/4 x 250ml	700
02-01-05286	ALP, R2 consist of: Substrate 100ml with Dissolving solution Box of 5 x 100ml, 250ML/BOTT	700
02-01-05287	DH, RI consist of: Tris buffer 250ml (Box of 4 x 250ml)	700
02-01-05288	LDH R2 substrate Box of 2 x 250ml	700
02-01-05289	Glucose Enzyme kit including dissolving agent 1L./Box Box/10 x 100ml	700
02-01-05290	Cleaning Solution	700
02-01-05291	Glucose standrd Box of 10 amp x 5ml	700
02-01-05292	Uric acid reagent RI consist of: Enzyme reagent 250ml/Bott dissolving solu. 250ml/Bott Box of 4 x 250ml.	700
02-01-05293	Uric Acid reagent R2 Consist of: Enzyme reagent 250ml/Bott dissolving agent 250ml/Bott Box of 4 x 250ml	700
02-01-05294	Triglyceride Kit RI Consist of: Enzyme reagent 500ml/Bott dissolving agent 500ml/Bott	700
02-01-05295	Triglyceride standard 5ml/Vial Box of 5 x 5 ml	700
02-01-05296	Uric Acid standard Box of 6 Vial x 4ml	700
02-01-05297	Creatinine standard Box of 5 vial x 5ml	700
02-01-05298	Cholesterol standard Box of 6 vial x 4ml	700
02-01-05299	Urea standard Box of 6 vial x 4ml	700
02-01-05300	Sample cups Box of 1000 cup	700
02-01-05301	Recording paper	700
02-01-05302	Reaction cups	700
02-01-05303	BL Paper roll for ABL2 984-044	700
02-01-05304	Rinse solution with matching Enzyme additive Bott/500ml	700
02-01-05305	Potassium chloride 20% 100ml	700
02-01-05306	Red Calibrator	700
02-01-05307	Green Calibrator	700
02-01-05308	Protein Remover 100ml/Bott 1 Bott/Pack.	700
02-01-05309	Gleaning solu. 100ml	700
02-01-05310	Capillary tube Pack 50/tube	2000
02-01-05311	Precision buffer 6.841 10 Amp/Pack	400
02-01-05312	Precision Buffer 7.388 10 Amp/Pack	400
02-01-05313	Blood gas acidemia amp Pack of 10 x 2ml	400
02-01-05314	Qualichect red, Yellow, Blue, Green (Blood gas control system)	400
02-01-05315	OSMOMETER. Standard 100mmol kg 90ml/Pack	400
02-01-05316	Standard 290 mmol/kg	400
02-01-05317	Tips Pack/1000	400
02-01-05318	Sample Disc Pack/5000 disc	400
02-01-05319	Pack of standards Pack of 12 x 4ml	400
02-01-05320	Thermocouple head cleaning compound 55004	400
02-01-05321	Standard Osmolaty 1000 mmol/kg 90ml pack	400

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note:**All human products must be of human recombinant origin wherever these are available in the market

***For oral solution it is preferable:**Syrup then Suspension and then Elixir

MOH CODE	ITEM NAME	
02-01-05322	ELECRTOPHORESIS CEBA. Printer paper	1000
02-01-05323	Collulose Aoetate patt No. 9/4072 box 4 x 25	2000
02-01-05324	OSMOMETER MODEL OSA21. Anti freeze bott of 500ml	300
02-01-05325	Standard 400 mosml	300
02-01-05326	Standard 100 mosml/kg 250/Bott	300
02-01-05327	Sample tube 2ml	300
02-01-05328	0.3ml Sample tube	300
02-01-05329	Printer Paper for SMA6 011-9808-01	1000
02-01-05330	Roll Paper fro AA2 011-9651-01	1000
02-01-05331	Cup for AA2 Pack/ 1000 Pieces	1000
02-01-05332	Glucinet 116 bott / pack	400
02-01-05333	Printer paper for H- 8 ptc - 9148/ 22 Roll	400
02-01-05334	MICROLYZER. Glucinet 1 L 6 Bott/Pack	400
02-01-05335	Roll paper (011 f 6165)	100
02-01-05336	Roll paper (011 - 9808 - 011)	100
02-01-05337	cup DMT pack / 1000 (0093 - 05)	20 000
02-01-05338	AUTO ANLAYYSIS. Calibrator vial of 25ml	700
02-01-05339	Control level I Vial of 10ml	2000
02-01-05340	Control level II Vial of 10ml	2000
02-01-05341	Control level III Vial of 10ml	2000
02-01-05342	REFLOTRON SPRINT. Glucose Kit (2 x 15)	500
02-01-05343	Glucose (1 x 50)	500
02-01-05344	Haemoglobin Kit (1 x 30)	500
02-01-05345	Triglyceride Kit (1 x 30)	500
02-01-05346	Cholestrol Kit (1 x 30)	500
02-01-05347	Urea Kit (1 x 15)	500
02-01-05348	GAMA - GT kit (1 x 15)	500
02-01-05349	Uric acid kit (1 x 30)	500
02-01-05350	GOT Kit (1 x 30)	500
02-01-05351	GPT kit (1 x 30)	500
02-01-05352	Alkaline phosphatase (1x30) kit	500
02-01-05353	precinorm U. (1x4) Box	500
02-01-05354	Bilirubin Kit (1 x 30)	500
02-01-05355	Panceratic Amylase (1 x 15)	500
02-01-05356	Amylase Kit (1 x 15)	500
02-01-05357	Greatinin Kit (1 x 30)	500
02-01-05358	CK Kit (1 x 15)	500
02-01-05359	HDL Cholestrol Kit (1 x 30)	500
02-01-05360	Potassium Kit	500
02-01-05361	Reflo test-Glucose (1 x 30)	500
02-01-05362	Combur 10 test Kit	500
02-01-05363	Preeinorm HB (1 x 4)	500
02-01-05364	Precinorm HDL (1 x4)	500
02-01-05365	Autolix - Lancet (1x200)	500
02-01-05366	Urea Kit (1-30)	500
02-01-05367	Clinipatte Tips	2000
02-01-05368	Reagents required for MS9 MS-pack (1000 tests/pack) includes the followings:- packs a-ISO flux	4000
02-01-05369	Trans flux pack	4000
02-01-05370	Act- Diff pack	4000
02-01-05371	Hemoref concentract pack	4000
02-01-05372	clot filter pack	4000

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-05373	Cleaning solution plastic bags containers for the tests batch packs	4000
02-01-05374	102 control - DIFF melet control A- high B- normal control C- low control	2000
02-01-05375	Radiometer ABL 300 Blood Gas Laboratories Green Calibration solution (Low PH) 500ml	300
02-01-05376	Red calibration solution (high PH) 500ml	300
02-01-05377	Rinse solution 500ml	300
02-01-05378	Salt -bridge solution 20% kcl 100ml	300
02-01-05379	Cleaning solution 100ml	300
02-01-05380	calibration set	300
02-01-05381	Postive control 2.5ml botl	300
02-01-05382	Negative control 2.5 botl vial	300
02-01-05383	substrate diluent 50ml botl	300
02-01-05384	substrate tablets (pnpp) botl	300
02-01-05385	Stopping solution bott	400
02-01-05386	INSECTICIDS MATERIALS AND EQUIPMENT Icon (lambdacyhalothrin) 10% W.P ton	200
02-01-05387	Icon (lambdacyhalothrin) U.F Or 2.5 EC ton	200
02-01-05388	Chemrize 25% Tifa ton	200
02-01-05389	Actellic 25% liter	20 000
02-01-05390	Wax Block for rodent control (30-50) ton	1000
02-01-05391	Baylucide 70% ton	200
02-01-05392	Solfac Dust 1% ton	200
02-01-05393	Pyrethrum 25% W/W extract liter	2000
02-01-05394	Alfacron 10% ton (Azathemephos) W.P	200
02-01-05395	Neprax 50 SP. Ton	200
02-01-05396	Vectron 20 WP (Etofenprox) ton	200
02-01-05397	Vectron 20 EC (Etofenprox) ton	200
02-01-05398	Fly Roller Glue with fixing rod 15m x 0.3 mg (rolls)	15 000
02-01-05399	Rodent Glue (Atrarat) tube	400 000
02-01-05400	Insect growth regulator granules methoprene ton	500
02-01-05401	Klerate (brodevicume) ton	1000
02-01-05402	Maxforce Bate gel for coack roches Hydromethinon tubes	300 000
02-01-05403	Diacap 300cs	1000
02-01-05404	Cyfluthrin E.W ton	200
02-01-05405	Cyfluthin 10 W.p ton	300
02-01-05406	Temephos (Abate) ton	150
02-01-05407	Tracking powder mixed with inscticide for rodents & its ectoparasite control ton	400
02-01-05408	ANTIBODIES Anti-measles serum (human) WHO/BS,539, 544,561,614,630,680,Rev1 vial	65
02-01-05409	Anti- Poliovirus serum (type1) monkey WHO/BS 313,361,363,385,433,444,475,483,516,564,1312 vial	65
02-01-05410	Anti-poliovirus serum (type2) WHO/BS 313,361,363,385,433,444,475,483,516 564,1312 vial	65
02-01-05411	Anti- poliovirus serum (type 3) WHO/BS 313,361,363,385,433,444,475,483,515, 564,1312 vial	65
02-01-05412	Anti- rubella seram (human) WHO/BS 751,758,866,891,996,corr. 1, 1302,1358 vial	65
02-01-05413	Anti- streptolysin O (human) WHO/BS 402,443.482,Rev1, 482,Rev1, corr1, 517 corr 1301 vial	65

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-05414	Anti- toxoplasma serum (human) WHO/BS 447,496,538,609,629,849,890,corr.1, 939, 1277 vial	65
02-01-05415	Anti- typhoid serum WHO/BS 53,182,218,226,415 vial	65
02-01-05416	Cholera anti- toxin, goat WHO/BS 1438 vial	65
02-01-05417	Diphtheria anti -toxin WHO/BS 68,77 vial	65
02-01-05418	Gas- gangrene anti- toxin WHO/BS 91,331,995,1034,1055,rev.1 vial	65
02-01-05419	Gas - gangrene anti- toxin WHO/BS 281,495,547,rev.1 1296 vial	65
02-01-05420	Scarlet fever streptococcus antitoxin WHO/BS 38,60,84,150,225 vial	65
02-01-05421	staphylococcus antitoxin WHO/BS 1345 vial	65
02-01-05422	Syphilitic serum (human) WHO/BS 239,289, rev.1,304,341,360,379,380,rev.1 ,465,509,1039 vial	65
02-01-05423	Anti- brucella abortue serum WHO/BS 128,162,223,224,228,747,811,893,893 Add, 1, 937,959,1008,1008 Add ,1,1124 vial	65
02-01-05424	Anti- mycoplasma gallisepticum WHO/BS 917,961,961add,1 vial	65
02-01-05425	Clostridium perfringens, beta antitoxin WHO/BS 281,233,298,303,343,695,1296 vial	65
02-01-05426	Clostridium perfringens, epsilon antitoxin WHO/BS 283,298,303,343,695,1296,1484 vial	65
02-01-05427	Anti- canine hepatitis serum WHO/BS 641, 700,841,880,880 add 1 vial	65
02-01-05428	Rhoumaoid arthritis serum WHO/BS 575,654,658,694,713,770,938,1067 vial	65
02-01-05429	Cholera vaccine (ogawa) WHO/BS 23,36,41,52,69,82,87,87add1,107,130,222,342,410,676,755774,778,863 ,863 corr 1,869,892 892 corr1, 903,904,910,965,1032 rev15 vial	65
02-01-05430	Hepatitis B surface antigene WHO/BS 1476 rev1. Vial	65
02-01-05431	Hepatitis A imminoglobuline WHO/BS 1215,1252,1339 vial	65
02-01-05432	Hepatitis B Imminoglobuline WHO/BS 1164 vial	65
02-01-05433	Fitc -Congucated sheep anti -human IgG WHO/BS 1127 vial	65
02-01-05434	Fltc- Congucated sheep anti -human IgM WHO/BS 1143 vial	65
02-01-05435	Chorionic gonadotrophin human for immunoassay WHO/BS 1081,1094,1191,1235 vial	65
02-01-05436	Anyi-echinococcus serum human WHO/BS 470,542,703,747,106 vial	65
02-01-05437	Coxsackievirus antiserum types A1,A2,A/A4,A5,A6,A7,A8 vial	65
02-01-05438	Anti-HBS/ad seruim gunia pig WHO/BS 1287 vial	65
02-01-05439	Anti- HBS/AY serum gunia pig WHO/BS 1287 vial	65
02-01-05440	Anti- HBS/ar serum rabbit WHO/BS 1287 vial	65
02-01-05441	Seram panels for the detection of hepatitis B antigens and subtypes- HBSAg panel (17 sera) vial	65
02-01-05442	Anti- HBS panel (9 sera) vial	65
02-01-05443	Hbs AG subtypes panel (7 subtypes sera) vial	65
02-01-05444	HBsAg/ anti-HBe panel (3 sera) vial	65
02-01-05445	BCG vial	65
02-01-05446	Tuberculine purified protderivative vial	65
02-01-05447	Anti- heptospirasera (all serotypes) vial	65

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-05448	Infectious mononeucleosis standard serum vial	65
02-01-05449	Listeria30 - antisera +listeria -H- antisera vial	65
02-01-05450	Polyvalant pneumococcal vaccine vial	65
02-01-05451	Group A&C polysaccharidemeningococcal vaccine vial	65
02-01-05452	FITC conjugated sheep anti human (IgG + IgM)- mixed vial	65
02-01-05453	Manual CD 4 count vial	65
02-01-05454	RIA- Cortisol control diffrent level (referance standared) vial	65
02-01-05455	Referance control for FSH different level vial	65
02-01-05456	Referance control for prolactin of different level vial	65
02-01-05457	Refrance control for LH of different level vial	65
02-01-05458	Refrance control for testosterone of different level vial	65
02-01-05459	Refrance control for estradiol vial	65
02-01-05460	Refrance control for bilirubin of diffrent level vial	65
02-01-05461	Refrance control for calcium of different level vial	65
02-01-05462	Referance control for Albumin of different level vial	65
02-01-05463	Refrance control for sugar of different level vial	65
02-01-05464	Refrance control for urea of different level vial	65
02-01-05465	Refrance control for uric acid of different level vial	65
02-01-05466	Refrance control for cholestrole of different level vial	65
02-01-05467	Refrance control for triglycerid of different level vial	65
02-01-05468	Refrance control for urobilingen in urin of different level vial	65
02-01-05469	Refrance control for keton bodies in urin of different level vial	65
02-01-05470	Refrance control for glucose in urin of different level vial	65
02-01-05471	Salmonella polyvalent O antigen vial	65
02-01-05472	Salmonella polyvalent H antigen vial	65
02-01-05473	Antigen for shigella flexnari (x) vial	65
02-01-05474	Antigen for shigella flexnari (y) vial	65
02-01-05475	Antigen for shigella flexnari (no.1) vial	65
02-01-05476	Antigen for shigella flexnari (no.2) vial	65
02-01-05477	Antigen for shigella flexnari (no.3) vial	65
02-01-05478	Antigen for shigella flexnari (no.4) vial	65
02-01-05479	Antigen for shigella flexnari (no.5) vial	65
02-01-05480	Antigen for shigella flexnari (no.6) vial	65
02-01-05481	Antigen for shigella dyseria vial	65
02-01-05482	Antigen for shigella dyseria polyvalent A vial	65
02-01-05483	Antigen for shigella dyseria polyvalent B vial	65
02-01-05484	Antigen for shigella boydii polyvalent (1-6) vial	65
02-01-05485	Antigen for shigella boydii polyvalent(7-11) vial	65
02-01-05486	Antigen for shigella bodyii polyvalent (12-15) vial	65
02-01-05487	Manchester thrombin time test kit cat code R28 vial	65
02-01-05488	INR calibrated plasmas cat. code CPA vial	65
02-01-05489	System ISI calibrant plasma kit cat. code ISI vial	65
02-01-05490	Calibrated plasmas for manchester vial	65
02-01-05491	Normal plasma catalogue CPB vial	65
02-01-05492	Abnormal plasma set of three catalogue code CPH vial	65
02-01-05493	Calibrated plasma for fibrinogen vial	65
02-01-05494	Normal plasma catalogue code CPF vial	65
02-01-05495	Low fibrinogen plasma catalogue code CPN vial	65
02-01-05496	Three different level IGM standards for single radial immuno diffusion (SRID) vial	100
02-01-05497	Plates Igm srid vial	100
02-01-05498	Plates IgA srid vial	100
02-01-05499	Plates IgA srid vial	100
02-01-05500	Plates IgG srid vial	100
02-01-05501	Plates IgG srid vial	100

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-05502	Antihuman immunoglobulin FITC labelled vial	100
02-01-05503	ANA/AMA ready made slides vial	100
02-01-05504	Positive control serum for ANA & AMA vial	100
02-01-05505	Anti- DNA double stranded RIA kit vial	100
02-01-05506	Anti- DNA double stranded elise kit vial	100
02-01-05507	Single radial immune diffusion plates (SRID) jar C3 vial	100
02-01-05508	Single radial immuno diffusion plate (SRID) jar C4 vial	100
02-01-05509	Three different C3 standards for each srid vial	100
02-01-05510	Three different C4 standards for each srid vial	100
02-01-05511	Antihuman IgG fitc labelled vial	100
02-01-05512	Antihuman IgM fitc labelled vial	100
02-01-05513	Ceruloplasmin srid plates vial	100
02-01-05514	Three different standard for Ceruloplasmin	100
02-01-05515	Three different standard for low concentrarion IgG srid	100
02-01-05516	Three different standard for low concentrarion IgM srid	100
02-01-05517	Three different standard for low concentrarion IgA srid	100
02-01-05518	Low - concentration plates IgA srid	100
02-01-05519	Low - concentration plates Ig Msrid	100
02-01-05520	Low - concentration plates IgG srid	100
02-01-05521	Fitc labelled anti- human C3	100
02-01-05522	Fitc labelled anti- human C4	100
02-01-05523	DPD (no.1)tablets for chlorine comparator kit (0-3.5) PPM	1040 000
02-01-05524	Nitra ver 5 Nitrate reagent powder pillows for 5 ml sample (cat.no 14035-99) for nitrate-Nitrite test kit model NI-12 (HACH) 150	500
02-01-05525	Nitrate - Nitrite test kit model N1-12 (HACH) Nitri ver 3 nitrite reagent powder pillows for 5ml sample (Cat No. 14078 -99) 150	500
02-01-05526	Chemical for orthophosphate kit (HACH) model po19/po19 A phos ver 3 phosphate for 5ml sample (Cat No. 2209 - 99) . 150	500
02-01-05527	Buffer (Borate buffer) (for Aquanox water quality monitoring system) (cat.no.WQ 2322) x50 ml	500
02-01-05528	Signal reagent (for aquanox water quality monitoring system cat no. w2322) x50 ml	500
02-01-05529	Enzyme reagent (for aquanox water quality monitoring system cat no. w2322) x50 ml	500
02-01-05530	KIT for testing residual chlorine in water (0-3.5) ppm	2000
	Standards for ATOMIC ABSORPTION spectroscopy of 1000ppm.	
02-01-05531	Iron (Fe) 250ml	500
02-01-05532	Mercury (Hg) 250ml	500
02-01-05533	Arsenic (AS) 250ml	500
02-01-05534	selenium (Se) 250ml	500
02-01-05535	Antimony (stibium) Sb 250ml	500
02-01-05536	Bismuth (Bi) 250ml	500
02-01-05537	Tellurim (Te) 250ml	500
02-01-05538	Tin (Sn) 250ml	500
02-01-05539	Germanium (Ge) 250ml	500
02-01-05540	Lead (pb) 250ml	500
02-01-05541	Zinc (Zn) 250ml	500
02-01-05542	Cupper (Cu) 250ml	500
02-01-05543	Manganese (Mn) 250ml	500
02-01-05544	Chromium (Cr) 250ml	500
02-01-05545	Cademium (Cd) 250ml	500
02-01-05546	Nikel (Ni) 250ml	500
02-01-05547	Magnesium (Mg) 250 ml	500
02-01-05548	THE HORMONS FOR ELYCSYS 1010(BOEHRINGER-MANNHEM) HCG&HCG calset box	100

PHASE VIII Annex 01- National Master List of Drugs & Lab Reagents

*** Important Note: All human products must be of human recombinant origin wherever these are available in the market**

***For oral solution it is preferable: Syrup then Suspension and then Elixir**

MOH CODE	ITEM NAME	
02-01-05549	Progesterone & Progesterone calset box	100
02-01-05550	FSH&FSH calset box	130
02-01-05551	LH& LH calset box	130
02-01-05552	Testosterone & Testosterone calset box	130
02-01-05553	Prolactin & prolactin calset box	130
02-01-05554	Estradiol & Estradiol calset box	130
02-01-05555	T3& T3 calset box	100
02-01-05556	T4 & T4 calset box	100
02-01-05557	T3 up take & T3 up take calset box	100
02-01-05558	Cortisol & cortisol calset box	100
02-01-05559	Assay cap (3x(4x32) cap box	1300
02-01-05560	Procell box	1300
02-01-05561	Clean cell box	1300
02-01-05562	Sample cap micro box	500
02-01-05563	Hormons for (MINIVIDAS-) HCG kit	1500
02-01-05564	Progesteron kit	2500
02-01-05565	FSH kit	2730
02-01-05566	LH kit	2730
02-01-05567	Prolactin kit	2730
02-01-05568	Estradiol kit	2730
02-01-05569	T3 kit	2730
02-01-05570	T4 kit	2730
02-01-05571	FT3 kit	1800
02-01-05572	FT4 kit	1800
02-01-05573	TSH kit	2800
02-01-05574	T3 up teake kit	1800
02-01-05575	Cortisol kit	2500
02-01-05576	Testosterone kit	2500
02-01-05577	Growth hormone kit	1500
02-01-05578	AFP kit	1000
02-01-05579	Ferritin kit	1000
02-01-05580	CK MB kit	1000
02-01-05581	CA 125.II kit	1000
02-01-05582	CA 19.9 kit	1000
02-01-05583	CEA kit	1000
02-01-05584	PSA kit	1000
02-01-05585	CA 15.3 kit	1000
02-01-05586	Rapid latex test for the detection of mycological & bacterial toxins in foods	10000
02-01-05587	Media or rapid kits for identification & isolation of chlamydia mycoplasma & mycobacter from clinical samples	1000
02-01-05588	Phosphorous pentoxide	100
02-01-05589	Immunological test lab for neurosurgical center Estimation of IgG .IGM .IGA 2.5ml	100
02-01-05590	Estimation of complement component 2.5ml	100
02-01-05591	CSF oligoclonal band 2.5ml	100
02-01-05592	Brucellosis 2.5ml	100
02-01-05593	Toxoplasmosis 2.5ml	520
02-01-05594	Anti Nuclear antibody (ANA) 2.5ml	520
02-01-05595	Anti smooth muscle anti body (ASMA) 2.5ml	520
02-01-05596	Anti ds DNA 2.5ml	520
02-01-05597	Monoclonal Antibodies 2.5ml	100
02-01-05598	Ortho cresol phthaline complexone 25g	100
02-01-05599	2-amino-2-methyl-1- propanol 25g	100

PHASE VIII Annex 01- National Master List of Drugs &Lab Reagents

*** Important Note:**All human products must be of human recombinant origin wherever these are available in the market

***For oral solution it is preferable:**Syrup then Suspension and then Elixir

MOH CODE	ITEM NAME	
02-01-05600	Typhoid vaccin	100
02-01-05601	azolitin 100g	100
02-01-05602	DCA 2000 Reagent kit (HbA1c)	10000
02-01-05603	DCA 2000 Normal & abnormal control kit HbA1c	100
02-01-05604	DCA 2000 Reagent kit (Micro-albuminurea)	10 000
02-01-05605	DCA 2000 Low& high control kit (Micro-albuminurea)	300
02-01-05606	DCA 2000 Clearing kit	300
02-01-05607	Air fiter	300
02-01-05608	Puristeril 340 (acitic acid + hydrogen peroxide) L	20000
02-01-05609	Sildenafil as citrate tab	650000