SDG3.c.1 Health Worker Density and Distribution

Health Worker Labour Mobility

Jim Campbell, Director, Health Workforce Department
World Health Organization
I. Health worker density and distribution
SKILLED HEALTH PROFESSIONALS DENSITY
(per 10 000 population, by WHO region, 2005-2015)

Source: World Health Statistics data visualizations dashboard, as of 13 Feb 2018
DENSITY OF PHYSICIANS
(total number per 1000 population, latest available year)

Source: Health Workforce, Global Health Observatory, as of 13 Feb 2018
DENSITY OF NURSING AND MIDWIFERY PERSONNEL
(total number per 1000 population, latest available year)

Source: Health Workforce, Global Health Observatory, as of 13 Feb 2018
II. Health worker labour mobility
The number of migrant doctors and nurses working in OECD countries has increased by 60% over the past 10 years (from 1,130,068 to 1,807,948).

Source: OECD, Health Statistics, 2017
Complex Patterns of Mobility: A blurring of “source” and “destination”

South to South movement
Nigeria, Cuba, and Democratic Republic of the Congo (DRC) are respectively the 1st, 3rd, and 4th largest sources of immigrant medical doctors who entered South Africa between 2011-2015.

More than 1/2 of emigrant nurses from Kerala (India) are estimated to reside in Gulf countries according to the Kerala Migrants Survey.

In 2014 approximately 1/5th of all new entrants licensed to practice in Nigeria were foreign medical graduates with an estimated half from Asia and one third from African countries.

Approximately 1/2 half of doctors in Trinidad and Tobago are foreign born and foreign trained, with one third from India, and a quarter each from Jamaica and Nigeria.

Globalization of medical education
- In the General Division of Ireland’s Health Services Executive, less than 1/2 of European medical school graduates (including Ireland) are EU passport holders.
- From 2003-2016, 58 foreign nationals from 19 countries (including Kenya, India, Iran, Mexico and Poland,) received their basic medical qualification in Uganda.

Over 1/2 of emigrant GPs from Uganda (2010-2013) are estimated to have moved within Africa, primarily to Southern and Eastern Africa with Namibia and Kenya as leading destinations.

Temporary migration
- Of doctors who received their basic medical qualification in South Africa and registered in Ireland, only 1/5th reported practising only in Ireland.

North to South movement
Almost 1/3rd of GP’s who registered in Uganda (2010-2015) were trained and held nationality in Europe or North America. Nationals from 74 countries registered in Uganda during the period.

UK was the 2nd largest source of immigrant medical doctors who entered South Africa (2011-2013).
WHO GLOBAL CODE OF PRACTICE

History

• Six year negotiation process
• Adopted in 2010 at the 63rd World Health Assembly
  – Only the second instrument of its kind promulgated by the WHO
  – Broadest possible articulation of the ethical norms, principles, and practices related to international health worker migration.
• While the WHO Global Code is voluntary, it contains a robust process for reporting
  – WHO’s reporting on the Code is mandatory (“shall”)
• Progress on the Code is to be reported upon at the World Health Assembly every three years
Second Round of Code reporting:

**37% increase** in countries appointing DNAs, **32% increase** in countries submitting complete national reports, improvement in the **quality** and **diversity** of national reporting, **65 bilateral agreements** notified, reports **publically available**.
III. Working for Health Programme & International Platform on Health Worker Mobility
WORKING FOR HEALTH

One vision: Accelerate progress towards universal health coverage and the SDGs by ensuring equitable access to health workers within strengthened health systems

Two goals: Expansion and transformation of the health and social workforce

Three organizations: ILO, OECD, World Health Organization

Four SDGs: Good health and well-being, gender equality, quality education, decent work and economic growth

Five work streams: Facilitate country-driven intersectoral action:
(1) Advocacy, social dialogue and policy dialogue
(2) Data, evidence and accountability
(3) Education, skills and jobs
(4) Financing and investments
(5) International labour mobility

“Encourages actions in support of the creation of some 40 million new jobs in the health and social sector by 2030, paying specific attention to addressing the projected shortages of 18 million health workers by 2030.”
UN General Assembly Resolution A/RES/71/159, December 2016
http://bit.ly/2nD0GA1

“Urges all Member States to act forthwith on the Commission’s recommendations and immediate actions, with the support of WHO, ILO and OECD”
70th World Health Assembly Resolution (WHA 70.6), 25 May 2017
http://apps.who.int/gb/ebwha/pdf_files/WHA70/A70_R6-en.pdf
Thank you

who.int/hrh
#workforce2030