## STATE OF THE WORLD'S NURSING







This map is an approximation of actual country borders.

# Guatemala

	COUNTRY	WHO REGION
Total population (UN population prospects, 2019)	17581476	1009950130
UHC Service Coverage Index (0-100 points, 2017)	55	-
Life expectancy at birth m/f (years, 2016)	70.4/76.0	73.8/79.8
Probability of dying under five (per 1 000 live births, 2018)	26.2	13.5
Probability of dying between 15 and 60 years m/f (per 1 000 population, 2016)	208/119	162/89
Gross domestic product (GDP) (per capita US\$, 2017)	4471	26759
Current health expenditure as a per cent of GDP (2017)	5.8	7.0
Current health expenditure per capita (US\$, 2017)	260	1019

Source: WHO

# Nursing personnel (latest year) Nursing professionals 709 Nursing associates further defined 0

Share of professional nurses

3%

Density Graduates per year

356

Minimum duration of training

5 years



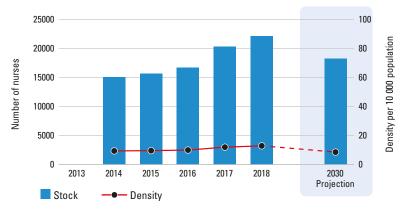
Chief Nursing Officer position<sup>†</sup>

students<sup>†</sup>

Nursing leadership development program<sup>†</sup>

National association for pre-licensure

## Nursing stock and density 2013-2018



## Age distribution

<35 35-54 NR

## Nurse mobility

X

Foreign trained NRForeign born NR

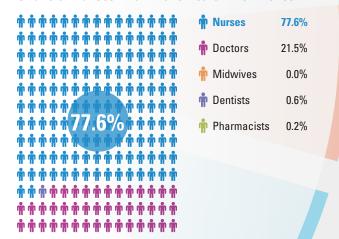
#### Sex distribution



### Share of nurses within the health workforce

per 10 000

population



#### Issues for consideration

An estimated shortage range of 30000 to 40000 nurses is projected for year 2030\*.

\*As compared to a benchmark density. Details in State of the world's nursing 2020 report and Global Strategy on Human Resources for Health: Workforce 2030

Source: National Health Workforce Accounts (NHWA), 2020 except 1. Latest available data are displayed. Includes multiple data sources such as the OECD/Eurostat/WHO EURO Joint Data Collection, labour force survey, census data and estimates from WHO for shortages. Stock and density projection by 2030 based on a simple stock and flow model. See full report for further details. NR=Not reported. Data as of 10 March 2020.