







Snapshot – Latin America: pediatric nursing specialities

Pediatric sub-specialities

- Cardiac Nurse
- Critical Care Nurse
- ER Nurse
- Perioperative Nurse (Surgical/OR Nurse)
- Nurse Educator

- Nurse Midwife
- Nursing Administrator
- Oncology Nurse
- Orthopedic Nurse
- Pediatric Nurse











Snapshot – Latin America: education process to becoming a **PICU** nurse

Journey to PICU nursing qualification

- In **Brazil** to become a PedsICU Nurse the first step is to graduate in nursing. A RN needs a 4 or 5 year Undergradutation Nursing Degree.
- Subsequently to obtain the title of PedsICU nurse, it is necessary to take an exam, in the Pediatric, Neonatology or Intensive Care Societies.
- The conditions to obtain the title of PedsICU nurse is:
 - 1. Perform specialization, Lato Sensu, with about 500 hours in the area, have a record of at least two (02) years working as a nurse or manager or teacher and researcher in Pediatric Intensive Care Units and be registered at the Federal Nursing Council.
 - 2. Have a record of at least three (03) years working as an assistant or manager nurse or teacher and researcher in Pediatric Intensive Care Units, with registration at the Federal Nursing Council.
 - 3. Perform Specialization in Residence Mode, which has about 5760 hours in the area, and be registered at the Federal Nursing Council.
- After these requirements, the RN needs to show their curriculum, and take a theoretical and practical exam.
- Should an RN wish to become a PedsICU nurse without a Society Title, they will need:
 - 1. Perform specialization, Lato Sensu, with about 500 hours, with certificated issued by Higher Education Institutions, accredited by the Ministry of Education MEC or State Education Council EEC and be registered at the Federal Nursing Council
 - 2. Perform Specialization in Residence Mode, which has about 5760 hours, with certificated issued by Higher Education Institutions, accredited by the Ministry of Education MEC or State Education Council EEC and be registered at the Federal Nursing Council.









Snapshot – Latin America: WHO state of the world's nursing 2020 Report

STATE OF THE WORLD'S NURSING



This map is an approximation of actual country borders.

Country capacity on: ✓ Yes ♣ Partial No NR No Response **EDUCATION REGULATION** Master list of accredited education institutions Accreditation mechanisms for education institutions Standards for duration and content of education Standards for interprofessional education Standards for faculty qualifications' PRACTICE REGULATION Nursing council/authority for regulation of nursing[†] Fitness for practice examination* Continuing professional development Existence of advanced nursing roles WORKING CONDITIONS Regulation on working hours and conditions Regulation on minimum wage Regulation on social protection Measures to prevent attacks on HWs GOVERNANCE AND LEADERSHIP Chief Nursing Officer position¹ Nursing leadership development program¹ National association for pre-licensure

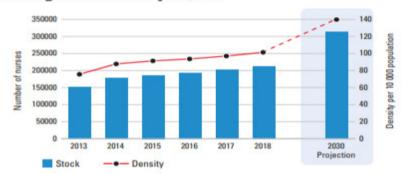
students1

Brazil

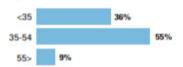
	COUNTRY	WHO REGION
Total population (UN population prospects, 2019)	211049519	1009950130
UHC Service Coverage Index (0-100 points, 2017)	79	-
Life expectancy at birth m/f (years, 2016)	71.4/78.9	73.8/79.8
Probability of dying under five (per 1 000 live births, 2018)	14.4	13.5
Probability of dying between 15 and 60 years m/f (per 1 000 population, 2016)	194/91	162/89
Gross domestic product (GDP) (per capita USS, 2017)	9810	26759
Current health expenditure as a per cent of GDP (2017)	9.5	7.0
Current health expenditure per capita (US\$, 2017)	929	1019

Source: WHO

Nursing stock and density 2013-2018



Age distribution



Nurse mobility

Foreign	trained	N
Foreign	born	N

Sex distribution



World Health Organization

Nursing personnel (latest year)

Nursing professionals

511535

Nursing associates 1608085

Nurses not further defined 0

2119620

Share of professional nurses

24%

Density Graduates 101.4 per 10 000

per year NR

duration of

training 4 years

Minimum

Share of nurses within the health workforce

population



Issues for consideration

Density above threshold, no estimation for shortage.

*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.

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