







## **Snapshot – Europe:** pediatric nursing specialities

## **Sub-specialties within pediatrics**

allergy, immunology and infectious disease

clinical pharmacology

diabetes and endocrinology

emergency medicine

inherited metabolic medicine

neonatal medicine

nephrology

neurodisability

- oncology
- palliative medicine
- gastroenterology, hepatology and nutrition
- intensive care medicine
- respiratory medicine
- rheumatology
- child mental health
- community child health
- neurology











# **Snapshot – Europe:** education process to becoming a **PICU** nurse

### **Education process in the UK**

- Completed an accepted pre-registration nursing programme and have a Bachelor's degree in Nursing (3 years).
- Choose which of the four nursing specialisms (adult, **pediatric**, mental health, or learning disability) you'd like to study.
- Registered with the Nursing and Midwifery Council (NMC).
- Once qualified as a pediatric nurse, it's possible to specialise in areas such as health visiting, school nursing, intensive care, child safeguarding and cancer care.
- The flexible route to becoming a Paediatric Nurse, is by taking a Nursing degree apprenticeship. If you choose this path, you will work for an NHS employer while studying part-time at a university. Nursing degree apprenticeships take around four years to complete.
- All nurses in critical care are given the opportunity to progress through an orientation and development programme (Band 5 and Band 6 development program).









## **Snapshot – Europe:** WHO state of the world's nursing 2020 Report

#### STATE OF THE WORLD'S NURSING





This map is an approximation of actual country borders.

✓ Yes 

♣ Partial 

➤ No NR No Response

Master list of accredited education institutions

Accreditation mechanisms for education

Standards for interprofessional education

Nursing council/authority for regulation of

Standards for duration and content of

Standards for faculty qualifications'

PRACTICE REGULATION

Fitness for practice examination¹

Continuing professional development

Existence of advanced nursing roles

Regulation on working hours and conditions

WORKING CONDITIONS

Regulation on minimum wage

Regulation on social protection

Chief Nursing Officer position<sup>1</sup>

students'

Measures to prevent attacks on HWs

GOVERNANCE AND LEADERSHIP

Nursing leadership development program' National association for pre-licensure

Country capacity on:

**EDUCATION REGULATION** 

institutions

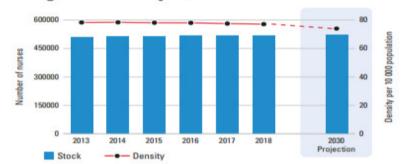
education

### United Kingdom of Great Britain and Northern Ireland

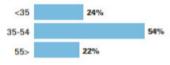
	COUNTRY	WHO REGION
Total population (UN population prospects, 2019)	67530161	930166618
UHC Service Coverage Index (0-100 points, 2017)	87	_
Life expectancy at birth m/f (years, 2016)	79.7/83.2	74.2/80.8
Probability of dying under five (per 1 000 live births, 2018)	4.3	8.6
Probability of dying between 15 and 60 years m/f (per 1 000 population, 2016)	81/52	155/70
Gross domestic product (GDP) (per capita US\$, 2017)	40062	23764
Current health expenditure as a per cent of GDP (2017)	9.6	7.8
Current health expenditure per capita (US\$, 2017)	3859	2387

Source: WHO

#### Nursing stock and density 2013-2018



### Age distribution



#### Nurse mobility

Foreign	trained	14.99%
Foreign	born	NE

#### Sex distribution



Nursing personnel (latest year)

Nursing Nursing professionals associates

423200 94000 0

Share of professional nurses

77.1 per 10 000 population Graduates per year

19448

Minimum duration of training 3 Vears

#### Share of nurses within the health workforce

Density



#### 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

Data presented is for nurses employed with secondary care sector only. This data excludes nurses practicing within primary care, social care and other care settings across the UK. The UK Nurses Midwilery Council register shows 600,213 Nurses as of 30th Sept 2019, of which a very high proportion are considered to be practicing. Future data and reporting is being revised and will be drawn from new sources in the future.

Source: National Health Workforce Accounts (NHWA), 2020 except f. 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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