



ANNUAL MEMBERSHIP CENSUS



SLOVAKIA PHYSIOTHERAPIST NUMBERS

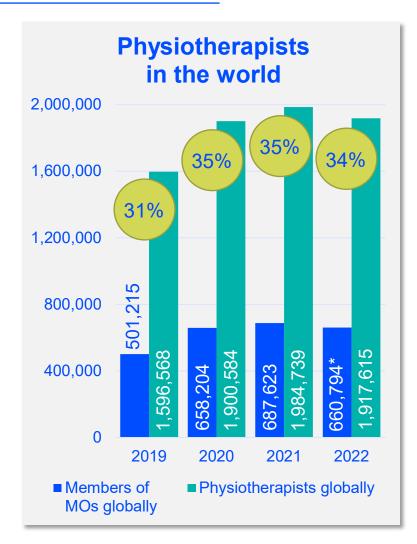




Physiotherapists

Physiotherapists in World Physiotherapy Europe region





%) shows the percentage of physiotherapists that are members of a World Physiotherapy member organisation

The data in this page includes data from all of World Physiotherapy's 125 member organisations. Some data has also been collated from other sources available to World Physiotherapy. *This decrease is due to an internal audit of the number of individual members in the Indian Association of Physiotherapists. This changed their membership numbers from 48,397 in 2021 to 14,735 in 2022.

female



75% of physiotherapists in the Slovak Chamber of Physiotherapists are female 80% of physiotherapists in Slovakia are female **EUROPE REGION 66%** of physiotherapists in member organisations in the Europe region are female **66%**

of physiotherapists in the in the Europe region are

GLOBALLY



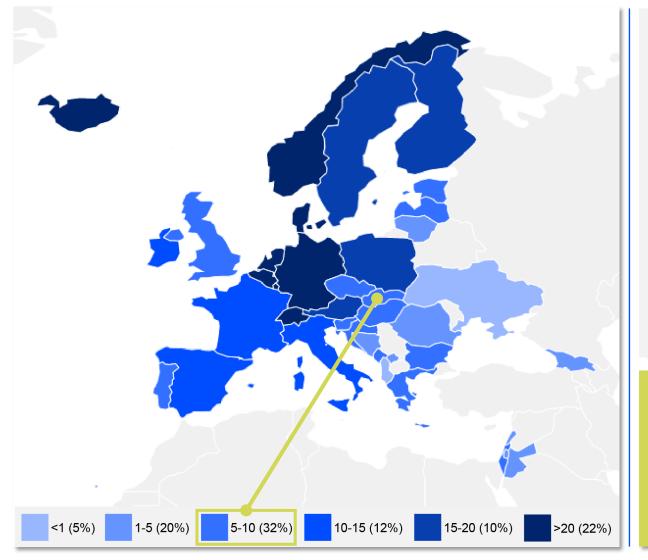
of the individual members of World Physiotherapy member organisations are female

global physiotherapy workforce are female

SLOVAKIA PRACTISING PHYSIOTHERAPISTS



NUMBER OF PRACTISING PHYSIOTHERAPISTS PER 10,000 POPULATION





6.71 practising physiotherapists per 10,000 population in your country/territory in 2022



13.18

is the average number of practising physiotherapists per 10,000 population in the World Physiotherapy Europe region in 2022



NUMBER OF ENTRY LEVEL EDUCATION PROGRAMMES PER 5,000,000 POPULATION

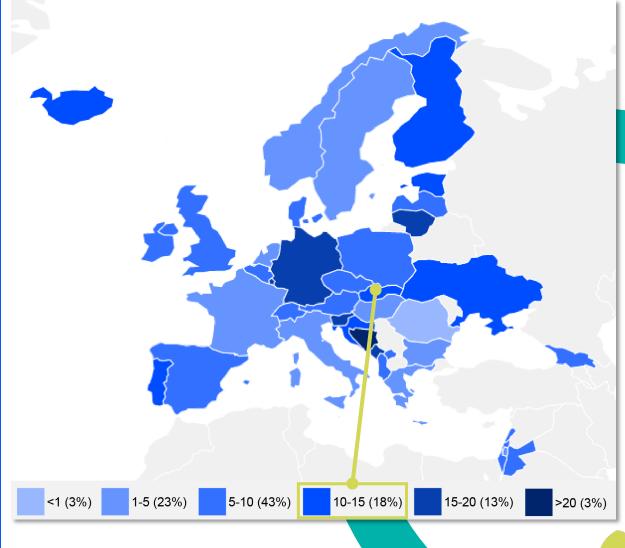




13.77 entry level education programmes in your country/territory per 5 million population in 2022

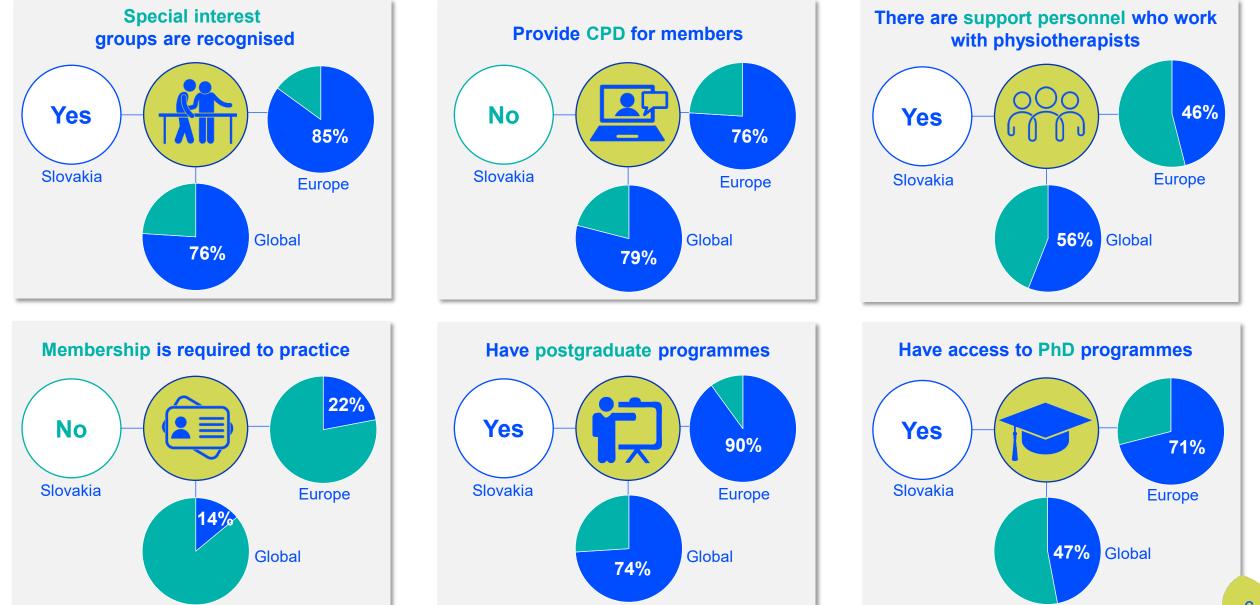
is the **average** number of entry level education programmes per 5 million population in the World Physiotherapy **Europe region** in 2022

7.72



SLOVAKIA PHYSIOTHERAPY PRACTICE





GLOBAL RESPONSE TO SURVEY



Africa region		Asia Western Pacific region		Europe region		North America Caribbean region	South America region
Benin	Zambia	Afghanistan	Singapore	Albania	Latvia	Bahamas	Argentina
Cameroon	Zimbabwe	Australia	Sri Lanka	Austria	Lebanon	Barbados	Brazil
Congo (Democratic Republic)		Bangladesh	Taiwan	Belgium	Liechtenstein	Bermuda	Chile
Eswatini		Bhutan	Thailand	Bosnia and Herzegovina	Lithuania	Canada	Colombia
Ethiopia		Cambodia	United Arab Emirates	Bulgaria	Luxembourg	Dominican Republic	Costa Rica
Ghana		Fiji	Vietnam	Croatia	Malta	Guyana	Ecuador
Ivory Coast		Hong Kong	Yemen	Czech Republic	Montenegro	Haiti	Mexico
Kenya		India		Denmark	Netherlands	Jamaica	Peru
Madagascar		Indonesia		Estonia	Norway	Panama	Uruguay
Malawi		Japan		Finland	Palestine	Puerto Rico	Venezuela
Mauritius		Korea (Republic of)		France	Poland	St Lucia	
Morocco		Kuwait		Georgia	Portugal	Suriname	
Namibia		Macau		Germany	Romania	Trinidad and Tobago	
Niger		Malaysia		Greece	Slovakia	United States	
Nigeria		Mongolia		Hungary	Slovenia		
Rwanda		Myanmar		Iceland	Spain		
Senegal		Nepal		Ireland	Sweden		
South Africa		New Zealand		Israel	Switzerland		
Tanzania		Pakistan		Italy	Ukraine		
Togo		Philippines		Jordan	United Kingdom		
Uganda		Saudi Arabia		Kosovo			

Responses to the annual census were received from World Physiotherapy member organisations in these countries/ territories in 2022.







Find out more about physiotherapy around the world: <u>Global profiles</u> Follow World Physiotherapy on social media @WorldPhysio1951

Discover World Physiotherapy's website: www.world.physio

DISCLAIMER

- The data in this report is based on responses to the annual membership census (AMC) sent to World Physiotherapy's member organisations.
- The AMC was sent to 125 member organisations, of which 116 responded, representing a 92.8% response rate. This is consistent with previous years' response rates and demonstrates strong engagement between World Physiotherapy and its member organisations. The census date was 30 June 2022.
- Some data in this report has been collated from other sources available to World Physiotherapy.
- If you have any questions or concerns, or want to make changes to your country's data, please contact <u>membershipcensus@world.physio</u>.