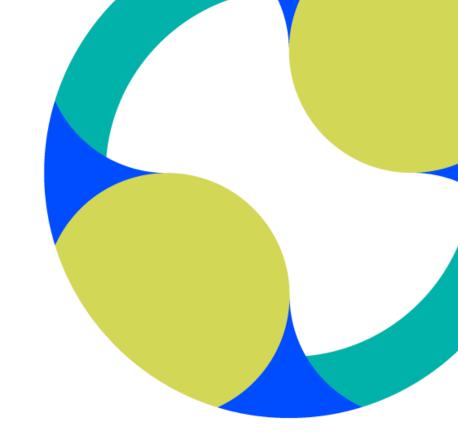
# ANNUAL MEMBERSHIP CENSUS

2023

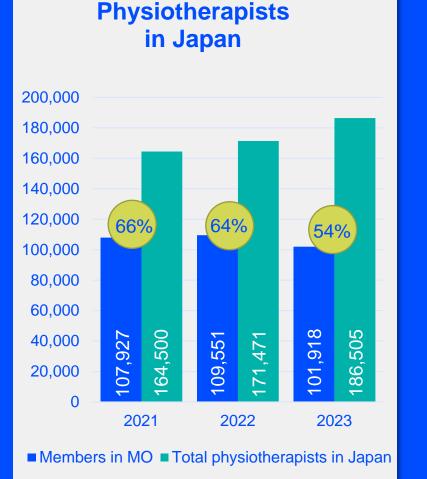






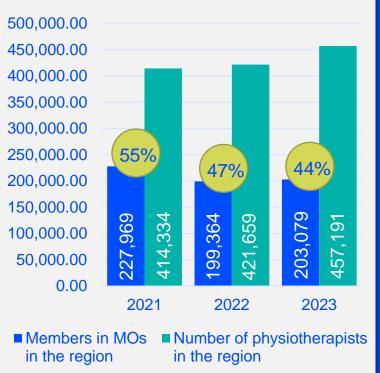
# **JAPAN PHYSIOTHERAPIST NUMBERS**

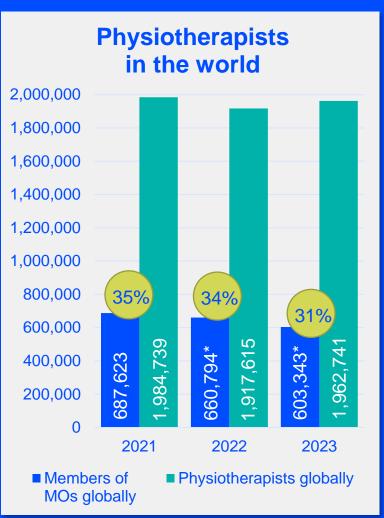




%

#### Physiotherapists in World Physiotherapy Asia Western Pacific region



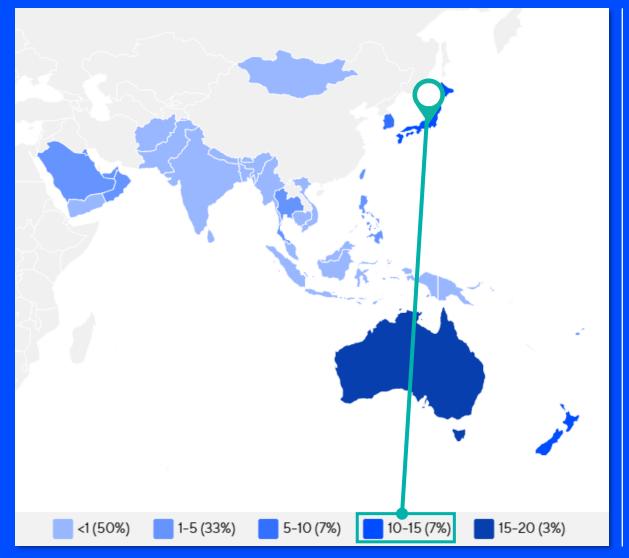


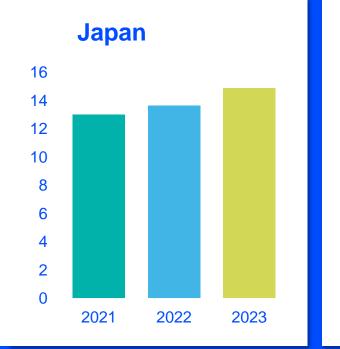
#### shows the percentage of physiotherapists that are members of a World Physiotherapy member organisation

The data in this page includes data from all of World Physiotherapy's 127 member organisations. Some data has also been collated from other sources available to World Physiotherapy. \*The decreases are due to changes in the number of individual members in the Indian Association of Physiotherapists from 2021-2022, and the resignation of the Polish Chamber of Physiotherapists, with effect from 1 January 2023.

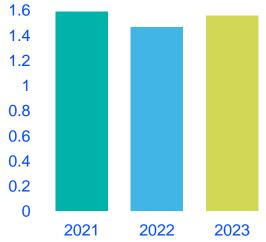
# JAPAN PRACTISING PHYSIOTHERAPISTS

#### NUMBER OF PRACTISING PHYSIOTHERAPISTS PER 10,000 POPULATION





#### Asia Western Pacific region



# 14.91

practising physiotherapists per 10,000 population in Japan in 2023

# 1.56

is the average number of practising physiotherapists per 10,000 population in the World Physiotherapy Asia Western Pacific region in 2023

# JAPAN GENDER



### **COUNTRY/TERRITORY**



of physiotherapists in **Japanese Physical Therapy Association** are female



of physiotherapists in **Japan** are female

#### **ASIA WESTERN PACIFIC REGION**



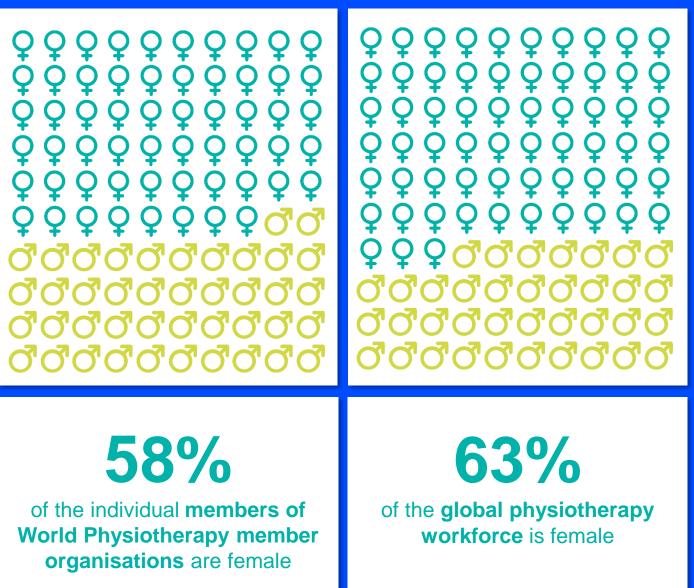
of physiotherapists in **member** organisations in the Asia Western Pacific region are female



of physiotherapists in the **Asia Western Pacific region** are female



#### GLOBALLY



# **JAPAN ENTRY LEVEL EDUCATION PROGRAMMES**

# $\mathbf{\mathbf{G}}$

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



entry level education programmes in Japan per 5 million population in 2023

11.11



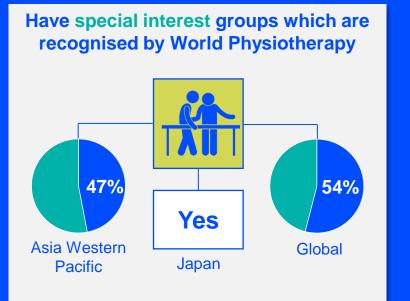
is the **average** number of entry level education programmes per 5 million population in the World Physiotherapy **Asia Western Pacific region** in 2023

**Diploma** is the minimum qualification required to practice in Japan

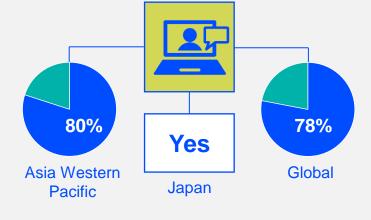


# **JAPAN PHYSIOTHERAPY PRACTICE**

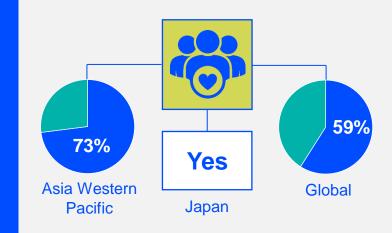




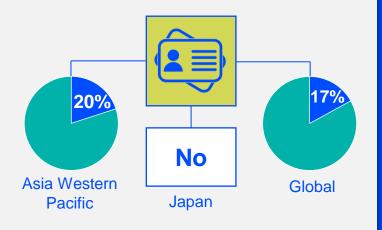




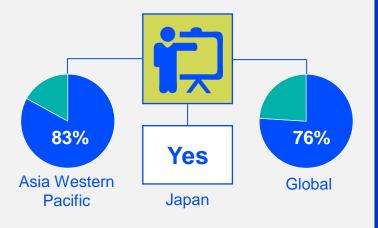
# There are support personnel who work with physiotherapists



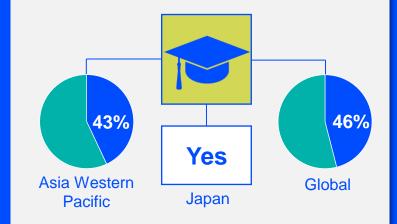
#### Membership is required to practice



Have postgraduate programmes



#### Have access to PhD programmes



# **GLOBAL** RESPONSE TO SURVEY

Africa region		Asia Western Pacific region		Europe region		North America Caribbean region	South America region		
Angola	Zambia	Afghanistan	Philippines	Albania	Latvia	Bahamas	Argenti	na	
Benin	Zimbabwe	Australia	Saudi Arabia	Austria	Lebanon	Barbados	Brazil		
Cameroon		Bangladesh	Singapore	Belgium	Liechtenstein	Bermuda	Chile		
Congo (Democratic Republic)		Bhutan	Sri Lanka	Bosnia and Herzegovina	Lithuania	Canada	Colomb	bia	
Eswatini		Cambodia	Taiwan	Bulgaria	Luxembourg	Dominican Republic	Costa F	Rica	
Ethiopia		Fiji	Thailand	Cyprus	Malta	Guyana	Ecuado	or	
Ghana		Hong Kong	United Arab Emirates	Czech Republic	Montenegro	Haiti	Guatemala		
Ivory Coast		India	Vietnam	Denmark	Netherlands	Jamaica	Mexico		
Kenya		Indonesia	Yemen	Estonia	North Macedonia	Panama	Peru		
Madagascar		Japan		Finland	Norway	Puerto Rico	Urugua	у	
Malawi		Korea (Republic of)		France	Palestine	St Lucia	Venezu	iela	
Mauritius		Kuwait		Georgia	Portugal	Suriname			
Namibia		Macau		Germany	Romania	Trinidad and Tobago		Respon	ses to the
Niger		Malaysia		Greece	Slovakia	United States			embership
Nigeria		Mongolia		Hungary	Slovenia				ere received World
Rwanda		Myanmar		Iceland	Spain				otherapy
Sierra Leone		Nepal		Ireland	Sweden				rganisations
South Africa		New Zealand		Israel	Switzerland				countries/
Sudan		Oman		Italy	Ukraine			territorie	s in 2023.
Тодо		Pakistan		Jordan	United Kingdom				
Uganda		Papua New Guinea		Kosovo					



# **STAY IN TOUCH**







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



Discover World Physiotherapy's website: <u>www.world.physio</u>

#### 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 127 member organisations, of which 119 responded, representing a 93.7% response rate. In the Asia Western Pacific region 30 out of 31 member organisations submitted their AMC data, this represents a 96.8% engagement rate in the region. 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 2023.
- 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>.