

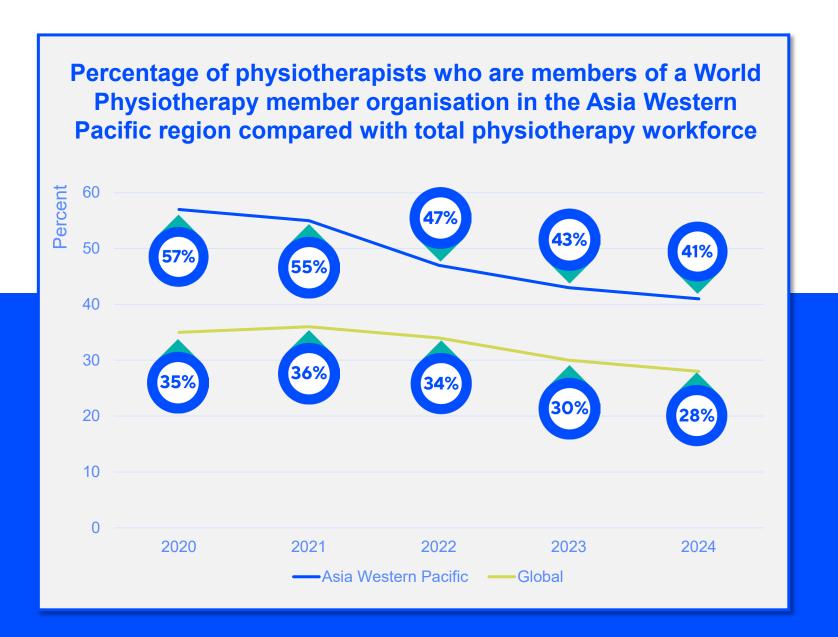
# World Physiotherapy

Asia Western Pacific region

2024

ANNUAL MEMBERSHIP CENSUS

### MEMBERSHIP AND PHYSIOTHERAPY WORKFORCE IN ASIA WESTERN PACIFIC





physiotherapists in the region has increased at a faster rate than those represented by World Physiotherapy

member organisations.

# MEMBERSHIP AND PHYSIOTHERAPY WORKFORCE IN ASIA WESTERN PACIFIC



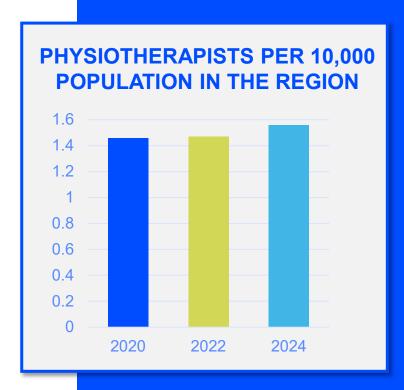
**70%** 

of AMC respondents in the Asia Western Pacific region **increased** their **membership** in 2024



41%

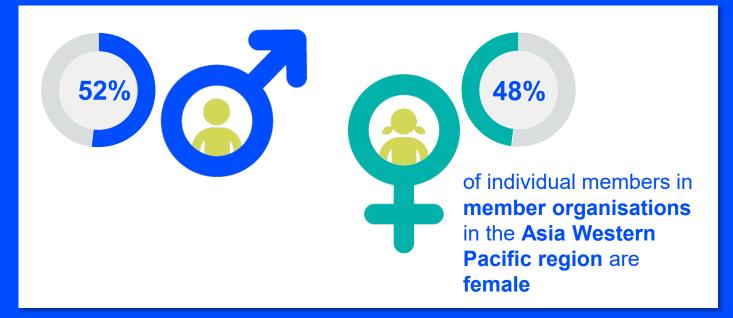
of **physiotherapists** in the Asia Western Pacific region are **members** of their member organisation





is the average number of **practising physiotherapists** per 10,000 population in the **Asia Western Pacific region** in 2024.

### **GENDER AND LEADERSHIP IN ASIA WESTERN PACIFIC**





### **BOARD MEMBERS**



35% of member organisations' board members in the region are female





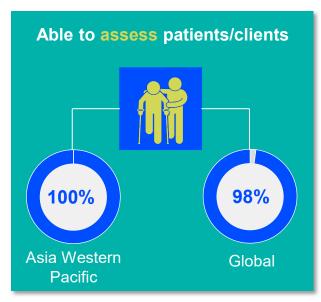
29%

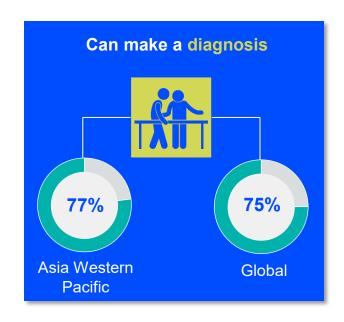
of the 31 member organisations in the region have **female presidents** 

Of the 30 AMC respondents in the region,
27% reported a similar percentage of female
board members to the percentage of female
physiotherapists in the workforce in their
country/territory

### PERMITTED PRACTICE IN ASIA WESTERN PACIFIC



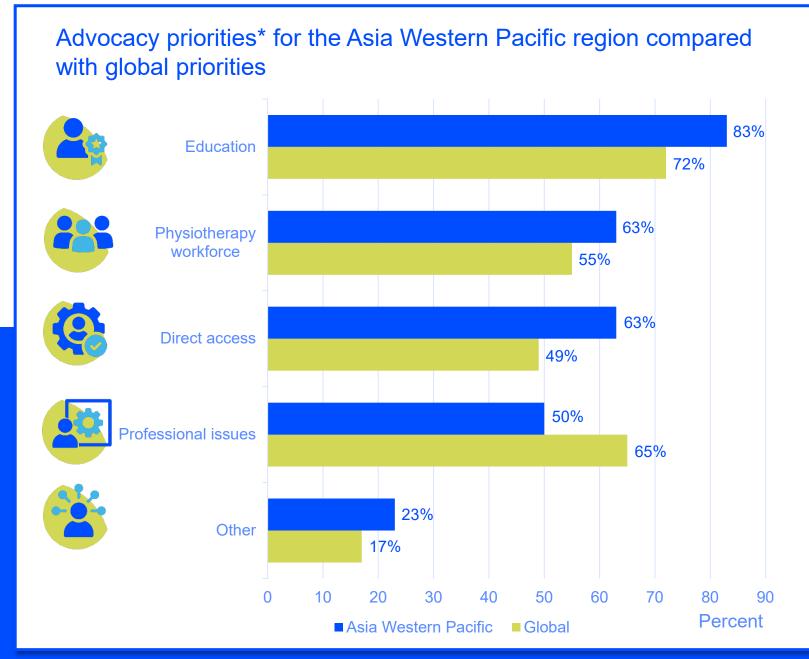










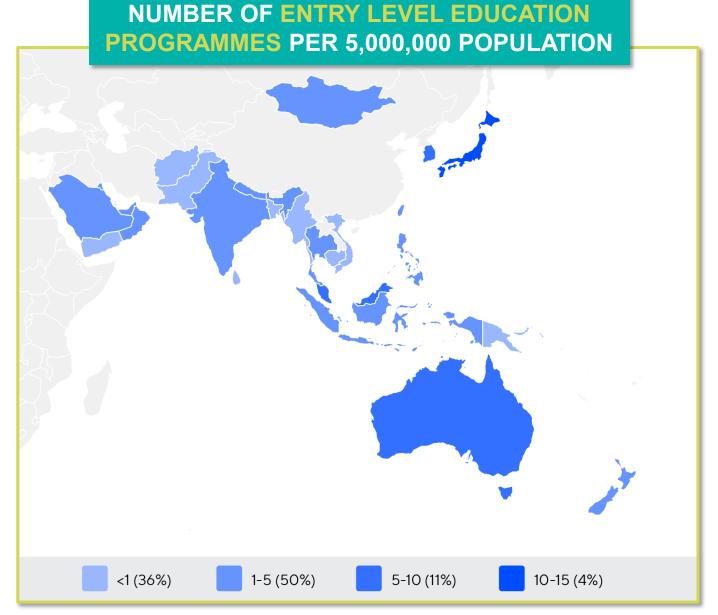


# ADVOCACY PRIORITIES IN ASIA WESTERN PACIFIC



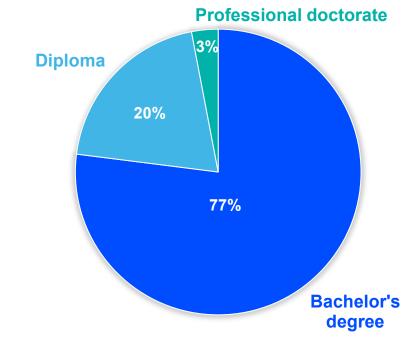
# ENTRY LEVEL EDUCATION PROGRAMMES IN ASIA WESTERN PACIFIC

1.93 is the average number of entry level education programmes per 5 million population in the **Asia Western Pacific** region in 2024

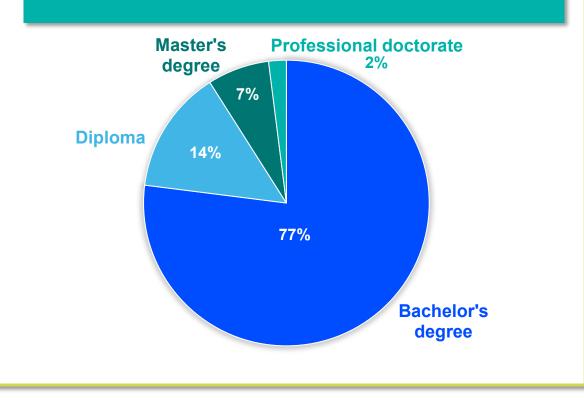


### MINIMUM QUALIFICATIONS REQUIRED TO PRACTICE IN ASIA WESTERN PACIFIC





### MINIMUM QUALIFICATIONS REQUIRED TO PRACTICE GLOBALLY





**Bachelor's degree** 

is the minimum qualification most commonly required to practice in countries/territories in the Asia Western Pacific region

### MOST FREQUENTLY REPORTED LIMITATIONS TO DIRECT ACCESS IN ASIA WESTERN PACIFIC



40% Setting (eg outpatient, private practice, school setting, prevention and wellness, etc)



Population/health condition (eg musculoskeletal, 17% non-complex, etc)



Time (eg medical referral required if treatment is needed beyond 30 or 60 days)



Training (eg certification, academic training, or 17% CPD to demonstrate skill necessary to treat patients without referred ( patients without referral from a medical doctor)

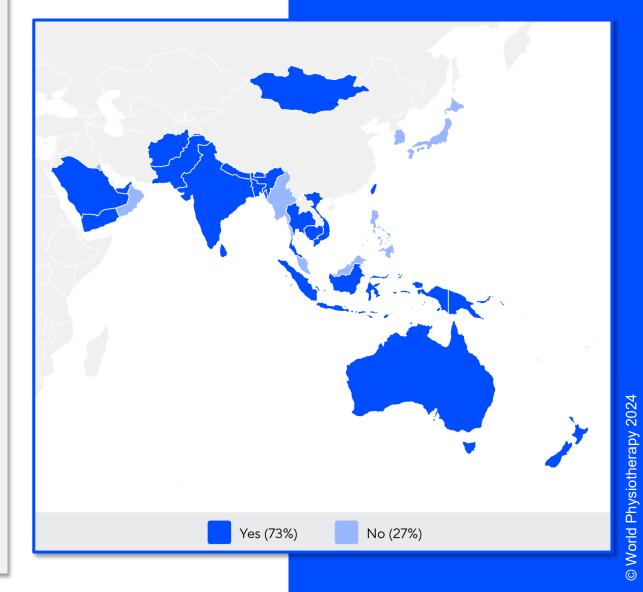


**30%** Payment (eg certain payers will not pay for services delivered via direct access)



**53%** Other

### **DIRECT ACCESS IN ASIA WESTERN PACIFIC**



### CASE STUDY KOREA: RAISING EDUCATION STANDARDS

The Korean Physiotherapy Association (KPTA) undertook advocacy activities that led to the development of a bill to improve the quality of the physiotherapy entry level education programmes in Korea. KPTA has been actively advocating for academic unification since 2020.

The project involved collaboration between a range of stakeholders, including:

- **Legislators:** A cross-party group of 33 National Assembly members supported the legislative proposal, including representatives from the government and opposition parties.
- **Government committees:** Key members of the education committee and the legislative and judiciary committee played pivotal roles in reviewing and passing the bill.
- KPTA leadership and members: KPTA president and executive board members, the
  presidents and members of the 16 regional associations under KPTA, and the faculty
  representatives and KPTA's academic unification task force.



In 2024 the following took place:



The higher education act was officially amended, establishing a four-year unified academic system for physiotherapy programmes, effective from 2026.

This milestone sets a critical precedent for long term legislative advancements, such as pursuing the establishment of independent physiotherapy legislation and related initiatives supporting autonomous professional practice.

### **ENGAGEMENT IN ASIA WESTERN PACIFIC**

### **Asia Western Pacific region respondents**

Afghanistan	Myanmar
Australia	Nepal
Bahrain	New Zealand
Bangladesh	Oman
Bhutan	Pakistan
Cambodia	Papua New Guinea
Hong Kong	Philippines
India	Saudi Arabia
Indonesia	Singapore
Japan	Sri Lanka
Korea (Republic of)	Taiwan
Kuwait	Thailand
Macau	United Arab Emirates
Malaysia	Vietnam
Mongolia	Yemen

### 97%

of member organisations (30 out of 31) in the
Asia Western Pacific region submitted data for the annual
membership census in 2024

#### **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 120 responded, representing a 96% 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 2024.
- 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 the data for your country/territory, please contact <a href="mailto:membershipcensus@world.physio">membershipcensus@world.physio</a>.