

FIP vision into practice: Global examples of strategies to enable to access to quality medications

Strategies to enable access to quality medicines

Dr Catherine Duggan- FIP CEO

25th Pharmacist Day - 8 May 2022





CEO
The International
Pharmaceutical
Federation





Introduction to FIP

International Pharmaceutical Federation

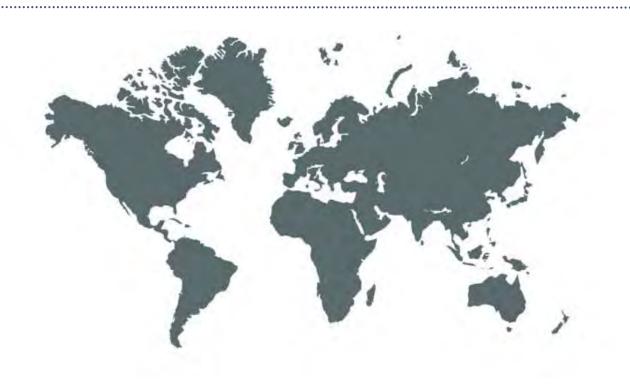
- Founded in 1912, based in the Netherlands
- Representing over 4 million pharmacists and pharmaceutical scientists from around the world, gathering:
 - 150 national associations of pharmacists and pharmaceutical scientists
 - 180 schools of pharmacy
 - Over 4,000 individuals gathered in:
 - 8 (practice) sections
 - 9 (sciences) special interest groups

THROUGH OUR MEMBERSHIP, FIP HAS PRESENCE IN 153 COUNTRIES AND TERRITORIES. THIS COVERS OVER 7.4 BILLION PEOPLE.

We are a non-governmental organisation (NGO) based in the Hague since 1912. In official relations with the World Health Organisation (WHO) since 1948 & works with multiple global and regional partners

FIP VISION

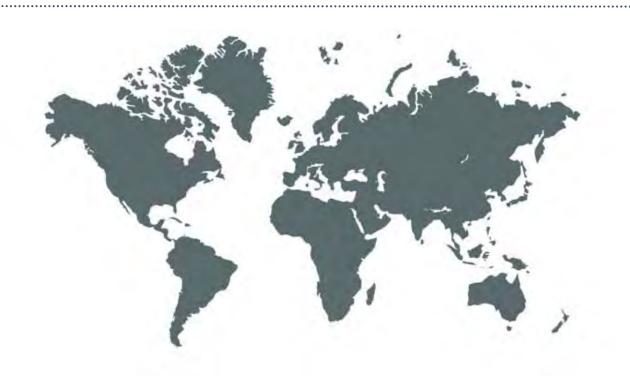
Our vision is a world where everyone benefits from access to safe, effective, quality and affordable medicines and health technologies, as well as from pharmaceutical care services provided by pharmacists, in collaboration with other healthcare professionals





FIP MISSION

Improve global health by supporting the advancement of pharmaceutical practice, sciences and education





FIP STRATEGY

1 Everyone has access to the medicines they need

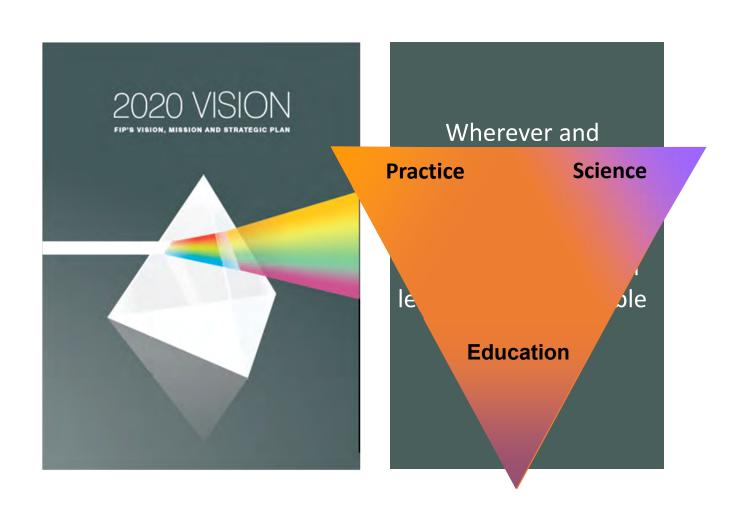
2 Everyone has access to the health and medicines related information they need

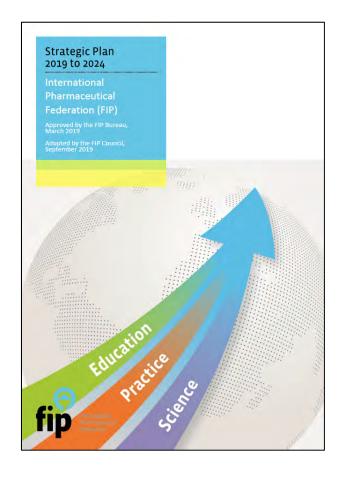
- Everyone benefits from new medicines, services and health technologies
- Pharmacists ensure the responsible and quality use of medicines
- 5 Healthcare professionals and patients work together to ensure comprehensive healthcare for all
- FIP is a vibrant and growing organisation that meets the needs and functions of its members



FIP vision to 2020

FIP strategic plan to 2024





2016, the FIP WDGs aligned closely with global health workforce strategies...



Resources for

Health

Development

Goals (PWDGs)



Action Plan

Employment &

Economic Growth

FIP workforce development: The next 10 years...

Describe future professional directions ... and, how education supports evolution of practice and science

"Through this Vision, FIP seeks to support and develop high standards of education and training and to promote and protect the health and well being of civil society through leadership and development of our professional workforces and to ensure our contribution to the health and well being of patients"







Global Vision for Education and Workforce Nanjing Statements on
Pharmacy and
Pharmaceutical
Sciences Education

Pharmaceutical
Workforce
Development Goals

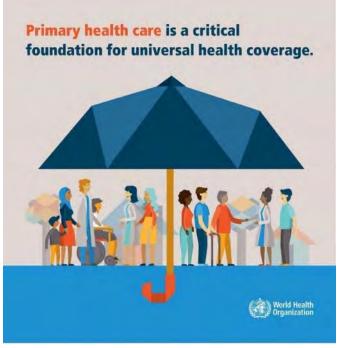
The Global Conference on Primary Health Care Astana, Kazakhstan - 25-26 October 2018

- In 1978, a pivotal conference was held in Almaty, Kazakhstan, bringing together health experts and world leaders to commit to health for all.
- Endorsed at that conference, the declaration formed the foundation for the last 40 years of global primary health care efforts.
- The PHC conference 2018 endorsed a <u>new declaration</u> emphasizing the critical role of primary health care around the world.
- The declaration aims to refocus efforts on primary health care to ensure that everyone everywhere is able to enjoy the highest possible attainable standard of health.

Universal Health Coverage

Leave nobody behind





Safe systems & safe practices

Prevention strategies

Affordability and access

Innovation and implementation

Polypharmacy

Primary health care – a path to universal health coverage

How can pharmacy be integral ...?





Pharmacy across all sectors

Pharmacy at all points of care

Pharmacy equipped and able to deliver

Pharmacy as part of the PHC solution to UHC.

10 Threats to global health 2019: WHO

1 Air pollution and climate change

6 Ebola and other high-threat pathogens

Non communicable diseases

7 Weak primary health care

Global influenza pandemic

8 Vaccine hesitancy

4 Fragile and vulnerable settings

9 Dengue

5 Antimicrobial resistance

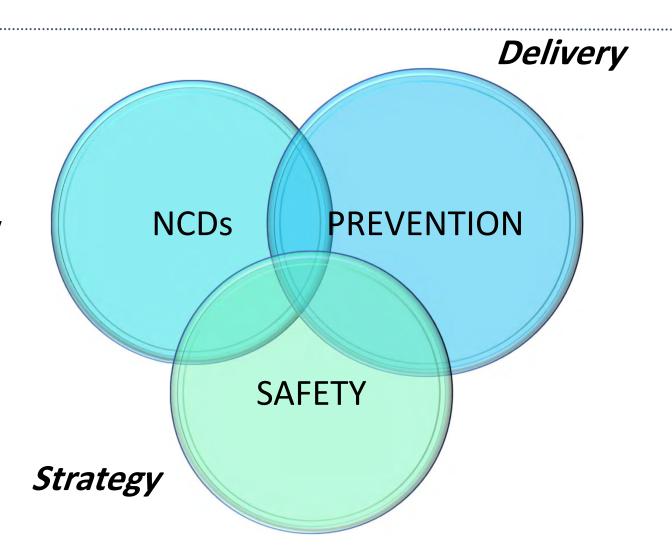
10 HIV

Pharmacy aligned with primary health care

The FIP primary health care strategy

There is no primary health care without prevention, long term condition management, self care and acute exacerbation.

There is NO primary health care without pharmacy <u>IN ALL SECTORS</u>

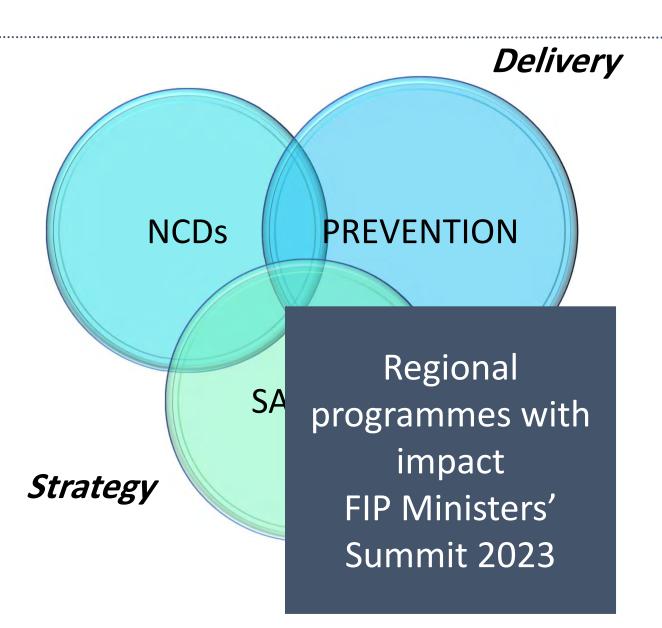


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The FIP
Development Goals
reiterate FIP's
commitment to
global health.















2016

2017

2018

2019

2020

FIP Pharmaceutical Workforce Development Goals

Launched in Nanjing
to support the
implementation of
the FIP Global Vision
for Education and
Workforce

FIP Nanjing Report on Workforce & Education

Launched to confirm commitment to action by FIP to support Members implement the PWDGs

FIP Workforce Development Hub

Launched to develop evidence, tools & frameworks for the FIP PWDGs implementation

FIP Workforce Transformation Programme

Launched to support country-level action and Member implementation of the FIP PWDGs using Hub output

FIP Development Goals

Launched to
support the FIP
Mission to advance
practice,
science and
education















































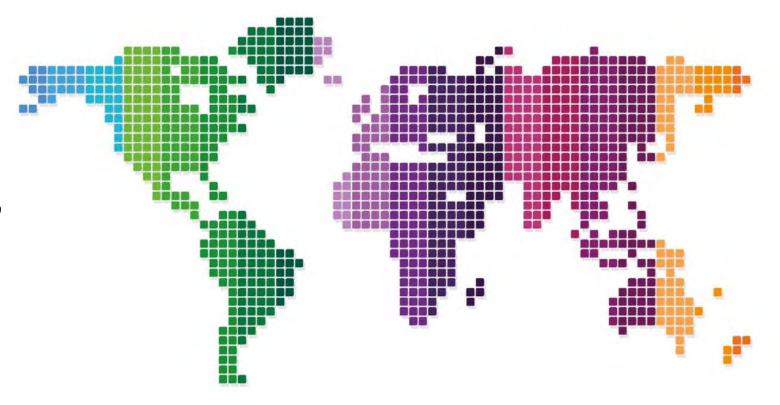


"One FIP"
Development Goals
are set to transform
global pharmacy
workforce, practice
and science.





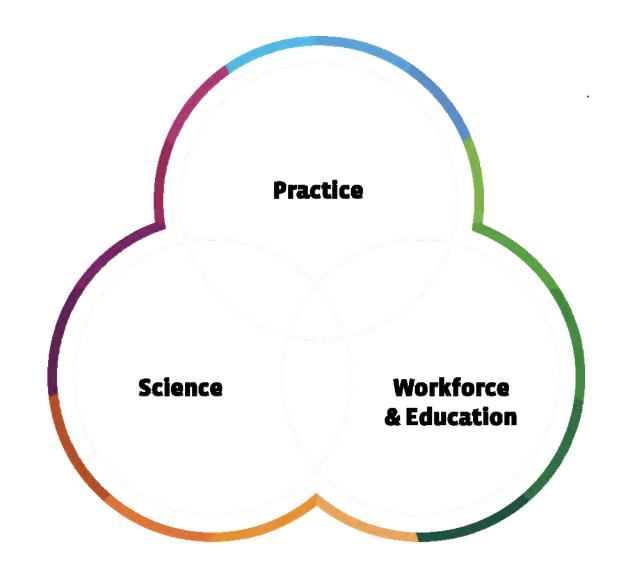
"Setting goals for the decade ahead"





"One FIP" goals

We can have no pharmaceutical care without a pharmaceutical workforce, and we can have no pharmaceutical care without a scientific foundation for the next decade.

































































FIP Development Goal 18 [w]

Workforce & education Element

Strategies in place to widen access to medicines & services through a responsive, capable, available and well-distributed pharmaceutical workforce.



FIP Development Goal 18 [p]

Practice Element

Systems in place to optimise access to effective medicines and pharmaceutical care services through appropriate supply chains, quality standards, self-care & prevention services, and affordability and fair pricing policies.



FIP Development Goal 18 [s]

Science Element

Access to innovative science and information, new/innovative therapies, new delivery/ manufacturing processes.



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Mechanisms

- services
- medicines expertise competencies
- Equity minority groups and special patient populations
- workforce intelligence











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Mechanisms

- Collaborate with stakeholders to achieve harmonisation of regulatory processes around the world.
- Promote dissemination of accurate scientific information on innovative medical products.
- Define mechanisms to increase access to innovative medical products at affordable cost.
- Educate, train, and mentor pharmaceutical scientists to develop effective and affordable medical products.



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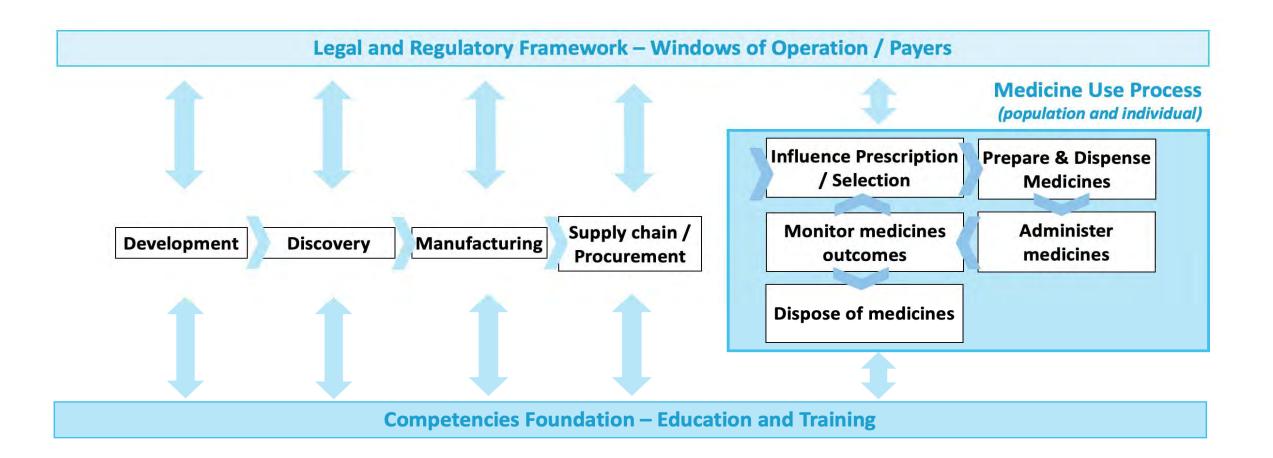
Systems in place to optimise access to effective medicines and pharmaceutical care services through appropriate supply chains, quality standards, self-care & prevention services, and affordability and fair pricing policies.

Mechanisms

- Develop systems and structures to ensure appropriate supply of and access to medicines and other health products (including medical devices).
- Develop and implement contingency plans for shortages of medicines and medical devices.
- Develop and implement quality standards and guidelines to ensure access to safe and effective medicines and medical devices, prevent the entry of substandard or falsified medicines in the legitimate supply chain, and ensure the stability of medicines in different environmental conditions, in addition to other safety and quality indicators.



Practice Element





Practice Element









Monitoring & evaluating DGs



For us to deliver on these 21 goals...

We need to demonstrate impact.

We need to demonstrate impact with evidence and intelligence.

For this evidence, we need data.















































Delivering the Global Pharmaceutical Observatory MISSION

Strategic information & reports on application of policies, practices, services

Data Reporting

Collation of valid global data on workforce, practice and pharmaceutical science

Communication of data and intelligence to promote MO impact on health **Advocacy** Intelligence

Comprehensive analyses to provide accessible, high quality intelligence

Global mechanisms for implementation & transformation.

Regional roadmaps.



Indicators & country level metrics.

FIP Transformation programmes.





World Health Organisation

Global Health Observatory

"Real-time, quality data to track population health is critical for every country to improve health outcomes and eliminate health inequalities. WHO is committed to work with countries and partners to strengthen health information systems and support data-driven policies and interventions. COVID-19 is not the first pandemic and likely will not be the last. In order to be better prepared we must have better data."



Dr Tedros Adhanom Ghebreyesus Director-General World Health Organization

80th FIP World Congress of Pharmacy and Pharmaceutical Sciences



Seville, Spain 18 - 22 September 2022

Important dates:

- Abstract submission deadline 5 June 2022
- Abstract submission results announcement 1 July 2022
- Early Bird registration deadline 15 July 2022



About the



Thank you for your attention











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