











Research priority setting to advance T&CM in health systems

June 11,12, Sao Paulo, Brazil.





SETTING RESEARCH PRIORITIES FOR TRADITIONAL MEDICINE

WHO is undertaking the work to set global agenda and priorities for traditional medicine research. This project is coordinated by the Traditional medicine research and evidence unit, WHO Global Traditional Medicine Centre, the Emerging technologies, research prioritization and support unit, Research for Health department, in close collaboration with the Special Program for research and training in Tropical Diseases and the Traditional, complementary and integrative medicine unit, Integrated health services department and all WHO regional offices. Development of the priorities will follow the WHO systematic approach for undertaking a research priority-setting exercise. The University of Technology Sydney has been commissioned to support the WHO to manage the project.



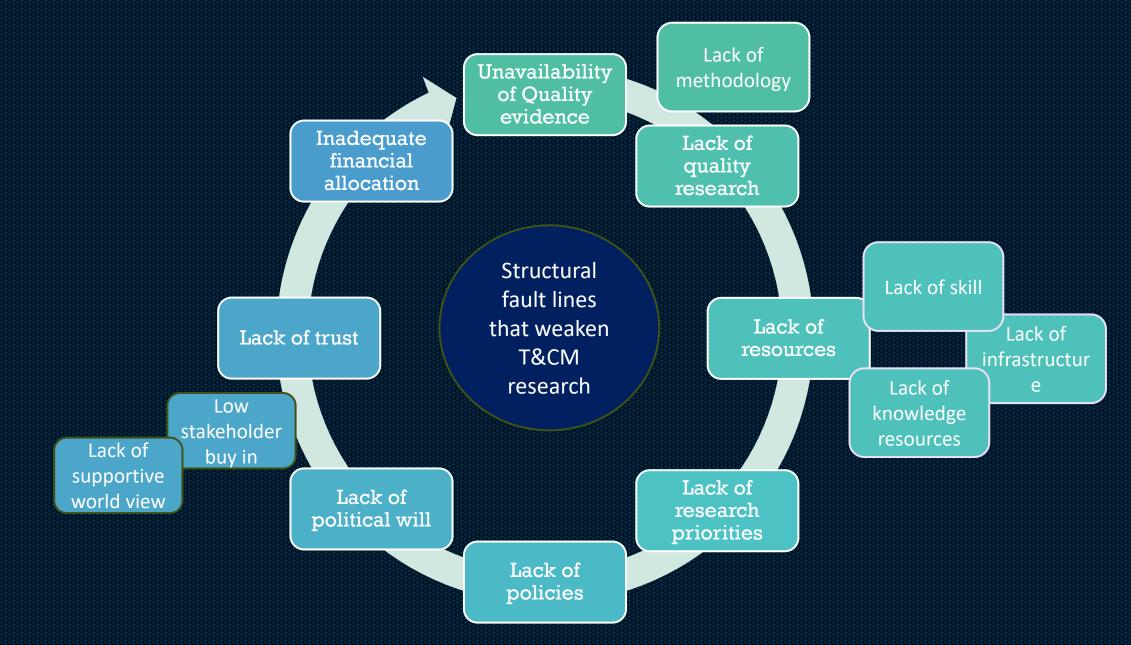
WHY IS SETTING RESEARCH PRIORITIES IMPORTANT? Support for researchbased evidence to integrate traditional medicine (TM): the most prioritized Member state ask for WHO

> Addresses public health needs specific to diverse cultural contexts.

Enhance accessibility by integrating efficiently in health systems.

Promote transformative changes in global health with innovative approaches from TM TM plays a vital role in healthcare systems globally.

QUALITY RESEARCH IN T&CM: THE CYCLE OF CHALLENGES



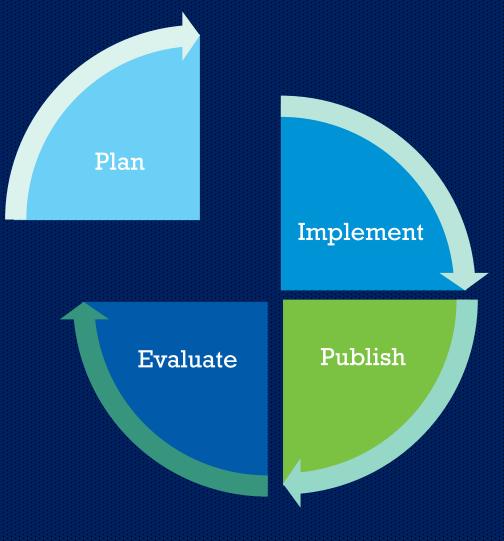
RESEARCH PRIORITIES

Maximizes impact by focusing on the most pressing gaps and needs.	Ensures that research aligns with health system integration and policy goals.
	Promotes efficient use of resources and avoids duplication.
Strategic Fit:	Directly supports the WHO TM Strategy's call for evidence generation and innovation.
	Informs policy, regulation, and practice for TM integration.

SETTING HEALTH RESEARCH PRIORITIES: OVERVIEW

Planning: Basics

- Define the objectives
- What changes you want to make and why?
- Review what is known



From research agenda to impact



Inputs and processes

Improved access to resources

• Output

High-value evidence

• Outcome

Improved uptake of TM

• Desired impact

Strategy Objective	Research Priority
Evidence Generation & Innovation	Clinical trials, observational studies, and systematic reviews of TM and Indigenous practices.
Quality, Safety, and Regulation	Development of standards, quality assurance, and pharmacovigilance for TM products and services.
Biodiversity & Sustainability	Research on sustainable sourcing, conservation, and the impact of TM on ecosystems.
Capacity Building & Partnerships	Training for researchers, practitioners, and communities; fostering collaborations.

ALIGNING RESEARCH PRIORITIES WITH THE WHO TM STRATEGY



THANK YOU

FOR MORE INFORMATION ON WHO GLOBAL TRADITIONAL MEDICINE CENTRE <u>WWW.WHO.INT/INITIATIVES/WHO-GLOBAL-CENTRE-FOR-</u> <u>TRADITIONAL-MEDICINE</u>

CONTACT WHO GLOBAL TRADITIONAL MEDICINE CENTRE: <u>TMCENTRE@WHO.INT</u>



