Workshop

Joint SEAR-WPR workshop to plan the accelerated implementation of new WHO TB policies



1-4 APRIL 2025

Hanoi, **Viet Nam**



Mid-term progress update



















UNITE4TB: project outline



Part of the Innovative Health Initiative



FACTS & FIGURES

Start Date 01/06/2021 **End Date** 31/05/2028 Call IMI2 - Call 20 Grant agreement number 101007873

Type of Action:

RIA (Research and Innovation Action)

Contributions	€
IMI Funding	92 500 000
EFPIA in kind	62 364 744
Associated Partners	30 135 256
Total Cost	185 000 000

EFPIA = European Federation of Pharmaceutical **Industries and Associations**

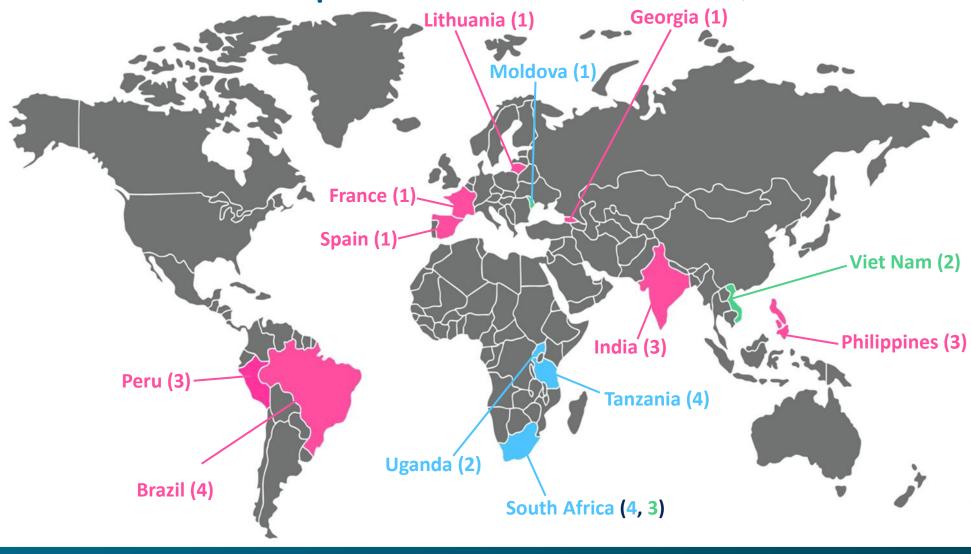


UNITE4TB: clinical trials (May 2025)

PARADIGM4TB	BTZ-043 DECISION	ENABLE (with ERA4TB)	STEP2C (with PanACEA)	(with TB Alliance)
Platform Assessing Regimens And Durations In a Global Multisite consortium for TB	BTZ-043 Dose Evaluation in Combination and SelectION)	EthioNamide AlpiBectir puLmonary tubErculosis		
Phase 2B/C: efficacy, safety, duration of regimens with Wave 1: Ganfeborole and/or BTZ-043 Wave 2: Quabodepistat or Delpazolid	Phase 2B: efficacy, safety, tolerability, PK and exposure-response of BTZ-043 and its metabolites in combination with Bedaquiline and Delamanid	Phase 2A: Exposure- response of Alpibectir to reduce Ethionamide	Phase 2B/C: efficacy, safety. Stages 1 & 2 (PanACEA): opt-R, opt-Z, BTZ-043. Stage 3 (UNITE4TB): Alpibectir/Ethionamide Ganfeborole, BTZ-043, Delpazolid	Phase 2A:



UNITE4TB: active and planned trial sites (May 2025)



- Active sites
- In final stage of approval
- In early stage of preparation/approval



UMIL stakeholder analysis: 10 key recommendations (1/2)

- 1. Ensure that clinical trial outcomes meet WHO requirements to develop policies and guidelines
- 2. Pursue initial strategic discussions to make costs of new treatment regimens, drug susceptibility testing (DST), and other tests affordable to low- and middle-income countries to guarantee equitable access to all in all settings
- 3. Encourage development of **fixed-dose combinations** to be presented to regulatory authorities as soon as a new regimen is approved
- 4. Strengthen coordination among TB clinical trial research consortia to limit duplications of R&D efforts
- 5. Engage major international stakeholders to facilitate dialogue among research consortia to coordinate efforts and solve bottlenecks in TB drug R&D and policy implementation



UMIL stakeholder analysis: 10 key recommendations(2/2)

- 6. Carefully select clinical trial sites to include vulnerable and high-risk populations;
- 7. Enhance **engagement of NTPs in the conduct of clinical trials** to ensure proper selection of sites and to facilitate local research capacity;
- 8. Support NTPs in identification of bottlenecks for rapid uptake of new regimen;
- 9. Advocate with investors and donors for adequate and stable funding of advanced clinical trial phases;
- 10. Encourage effective, regular, and timely **information sharing** with stakeholders of relevant scientific discoveries emerging from trials



Stakeholder engagement (2023-2025): activities

Acti	ivity	Q1	Q2	Q3	Q4
Bilateral meetings	2023	Brazil, WHO	Georgia, ECDC, GDF, Global Fund	India, Philippines, Vietnam, BMGF, NIH,	South Africa, Tanzania, Uganda, FCDO, LIGHT,
		8 NTPs, 2 policy makers, 6 c	Rede TB, Unitaid, USAID	D Union	
	2024	Georgia, ECDC, WHO 8 NTPs, 2 policy makers, 6 o	Brazil, India, Philippines, BMGF, EDCTP3, Global Fund, Union, Unitaid Jonors, 1 NGO, 1 research in	South Africa, Uganda, GDF, USAID	Tanzania, Vietnam, NIH
	2025	Georgia, India, Philippines, ECDC, EDCTP3, WHO, WHO-CSTF, Union		Indonesia, Lithuania, Moldova, South Africa, Vietnam, GDF, NIH	Tanzania, Uganda
Stakeholder events	2023		WHO-AMR (10/05)	WHO-SEAR (11/07)	
	2024		UNITE4TB ((16-17/05)	Unitaid (15/06)	
	2025		WHO-WPRO, WHO-EURO		Union



WP11-Implementation, dissemination, communication

https://www.unite4tb.org/























Thank you













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