DIRECTOR'S REPORT

48th Session of the TDR Joint Coordinating Board

John Reeder Director, TDR



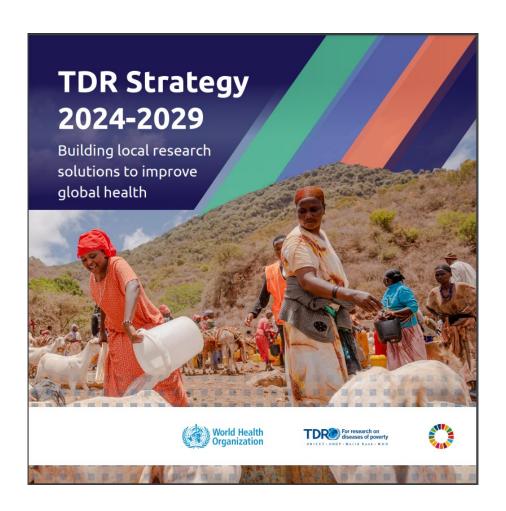
18-19 June 2025

UNICEF/UNDP/World Bank/WHO Special Programme for Research and Training in Tropical Diseases



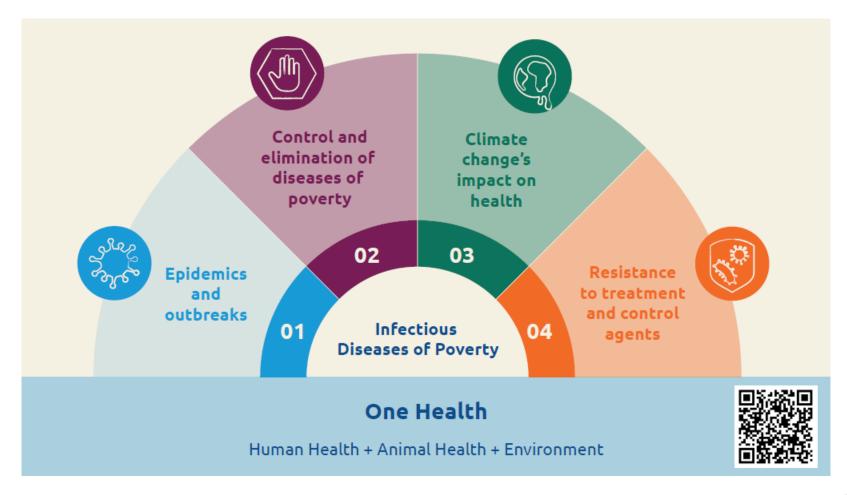
TDR Strategy 2024-2029

Strategy outlines TDR's support for country-led implementation research to improve the health and well-being of people burdened by infectious diseases of poverty.





Making an impact: Supporting country-led research for global health challenges



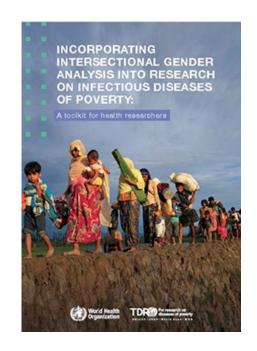


Research support













Key achievements: 2024

Understanding implementation challenges when introducing new heath technologies

Research in support of roll-out of:

- Paediatric praziquantel
- Malaria vaccine
- Moxidectin for onchocerciasis





Senerating evidence on new strategies to reduce impact of climate on vector-borne diseases

Evidence generated from 4 projects in Africa

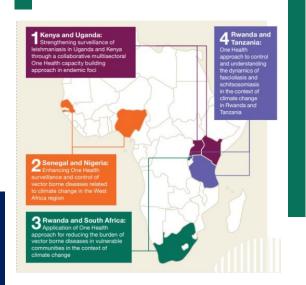
Implementation research informing policy

Research in support of AMR global action plan: Impact assessment of 75 past projects

GLOBAL ACTION PLAN ON ANTIMICROBIAL RESISTANCE



79% projects influenced policy and practice



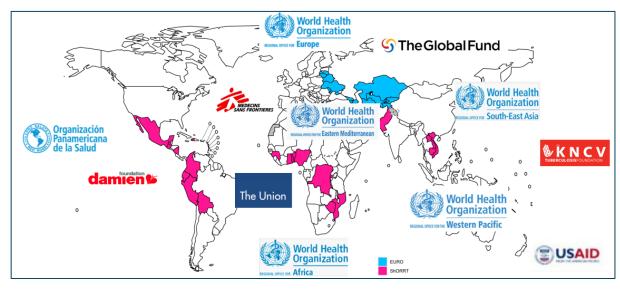
Research on TB disability recognized by the Global TB Programme as a key milestone, directly contributing to WHO policy on TBassociated disability

projects in Africa (Kenya, Zambia, Zimbabwe, and Uganda)



TDR develops research tools to facilitate the conduct of OR/IR Example: ShORRT research package to address drug-resistant TB





- 27 countries have used ShORRT
- 3,345 patients enrolled in studies
- Impact: Study results directly influenced national TB policies in all countries
- Impact: Study results informed WHO Global TB Programme guidelines

A collaborative approach led by TDR





Research for implementation priorities for 2025-2026

support to disease programme

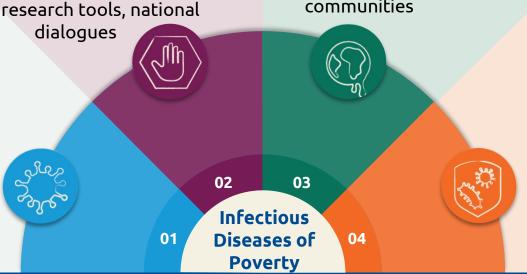
networks, use of generic

- Roll-out of malaria vaccine: optimization of delivery with SMC
- Delivery of paediatric praziquantel

 Expand reach of

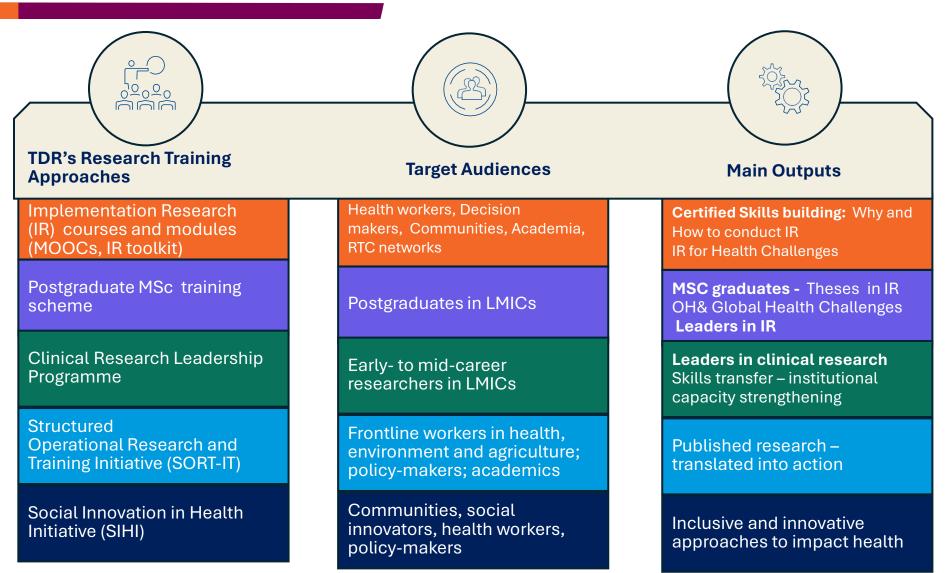
 EWARS-csd and
 Democratize research through
- EWARS-csd and strengthen surveillance systems, with a One Health approach in response to outbreaks of climate-sensitive diseases such as dengue, in collaboration with WHO (Global Arboviral Initiative)
- Support testing of the Sterile Insect Technique in the Pacific islands

- Support IR on understanding and mitigating vulnerabilities to climate change, building on ongoing projects in Africa
- Engage with key stakeholders on climate change and health, including with hard-to-reach communities
- Assess and showcase the impact of published research and lessons learnt on AMR
- Build on critical mass to promote IR on marginalized and key populations
- Support countries to move AMR research recommendations to actions through WHO country offices



- Integrate a One Health approach across TDR-supported studies
- Collaborate with One Health initiatives in LMICs

Research training for capacity strengthening





Key achievements: 2024

539
MASTER'S
STUDENTS
TRAINED



16 Clinical Research Leadership fellows placed with 10 host institutions



Mentoring
programme kicks off
with 20 mentormentee pairs to
support research
leadership careers



41 students obtained Master of Public Health degrees on implementation research through TDR's postgraduate training scheme

TOTAL WORLDWIDE SINCE 2015

TDR-supported Regional Training Centres (RTCs)
managed 9 sessions of the TDR Massive Open
Online Course (MOOC) on implementation
research, delivered in Arabic, English, French,
Russian and Spanish to more than

7300 registered participants

- NEW Social Innovation and Community Engagement MOOC
- NEW IR toolkit modules on One Health, climate change and health





Responding to sub-regional needs: Strengthening research capacity in IR and One Health approaches in French-speaking West and Central Africa

TDR collaborated with the Cheikh Anta Diop University in Dakar, Senegal (TDR-supported Regional Training Centre/postgraduate training partner):

- To develop and produce a French-language Massive Online Open Course (MOOC) on One Health Approaches in IR
- To support four MSc/MPH students from the region (2 women, 2 men) to focus their theses on One Health approaches in implementation research





WEBINAIRE



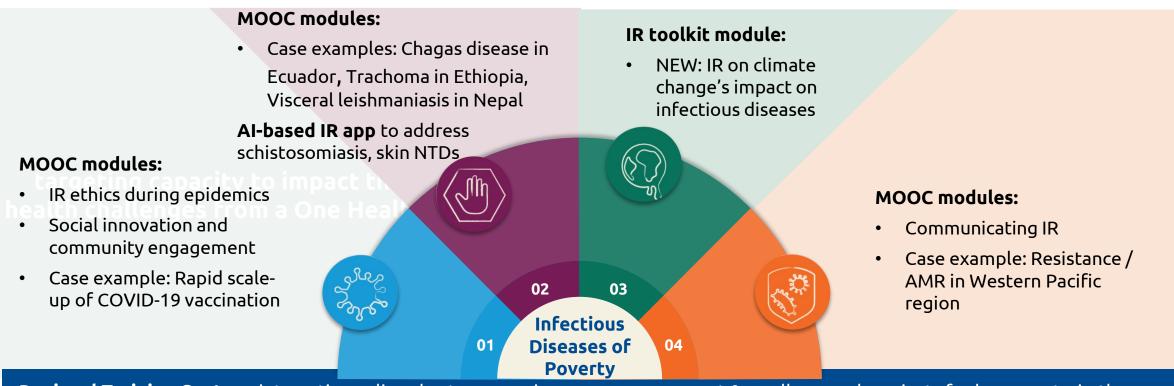
More than 900 people registered for the webinar, showing strong interest in the course



Research capacity strengthening priorities for 2026-2027

Streamlined across: capacity to impact the four global health challenges from a One Health perspective

Multilingual, multi-modal research capacity strengthening courses and activities



Regional Training Centres: interactive online short courses, in-person engagement & small research projects for learners, train-the trainers and institutional strengthening with national disease entities and communities

Developing Implementation Science leadership: comprehensive, strategic programme co-developed and launched **Institutionalizing mentoring:** networks for research leadership career development providing multi-lingual resources **Postgraduate training scheme:** to equip researchers and implementers with knowledge and skills in IR, accreditation of IR curricula **Training tools:** Multilingual tools development, targeting wide and niched audiences through online, hybrid and in person modalities

Global engagement









Improving research uptake and use







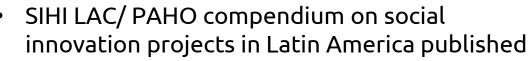


Key achievements: 2024



Two calls for Impact
Grants in collaboration
with WHO regional offices
launched with the focus on
new strategy priorities





 SIHI hubs in Latin America, Philippines and Uganda explored gender dimensions of social innovation in health projects at country level, highlighting how community-led solutions are transforming health care, expanding access and advancing health equity.





- New training course on communicating research findings being developed
- More than 200 trained on gender, intersectionality and IR through IR MOOC



Women in Science compendium updated and launched



> Second edition includes 4 additional profiles:

- Professor Yasmine Belkaid: President, Institut Pasteur
- Professor Juntra Laothavorn: Professor Emeritus, Mahidol University, Thailand
- Professor Rose Leke: Professor of Immunology and Parasitology, Faculty of Medicine and Biomedical Sciences of the Université de Yaoundé, Cameroon
- Dr Francine Ntoumi: Founder, President and Executive Director of the Congolese Foundation for Medical Research, Republic of Congo
- > Compendium launched during webinar held on 1 November 2024





Global Health Matters podcast

A total of 48 episodes have been produced over the last four years.

A total of 100,000 downloads by listeners in 204 countries/territories, with a strong and growing audience in LMICs.

Season 5 launches in October 2025 with a livestream recording event at the World Health Summit!

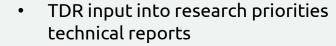




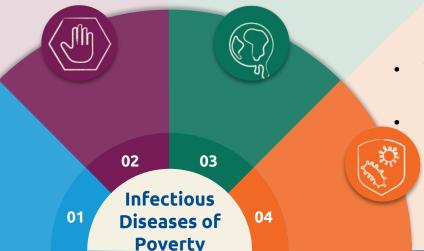
Global Engagement priorities for 2025-2026

Engage globally and with cross-cutting issues to address:

- TDR input into research priorities technical reports
- Impact grants in selected regions
- Community engagement research for control and elimination
- TDR input into research priorities technical reports
- Impact grants in selected regions
- Mainstream social innovation research in countries' climate change research



- Impact grants in selected regions
- Strengthen ERCs in outbreaks

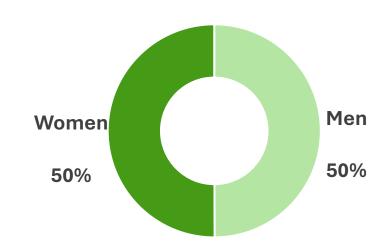


- TDR input into research priorities technical reports
- Impact grants in selected regions

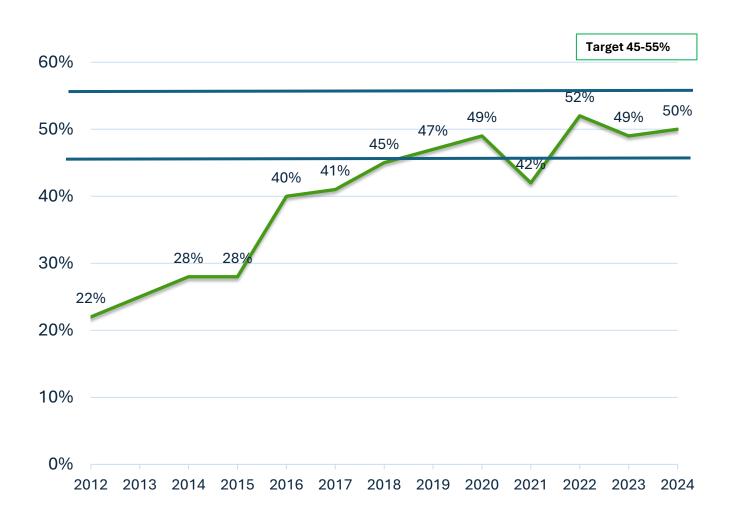
- Communicating research findings for impact, including MOOC training
- Revise and implement the TDR Global strategy
- Integration of SIHI and gender/intersectionality
- Support for research management in LMICs under the leadership of ESSENCE initiative
- Develop a TDR led ethics guidance for ERCs to incorporate an intersectional gender approach in their review processes

Gender equity in allocation of funding (grants and contracts)

Proportion of TDR funding (grants and contracts) going to women Pls, 2012-2024



Proportion of funds allocated in 2024, by PI gender (% amount)

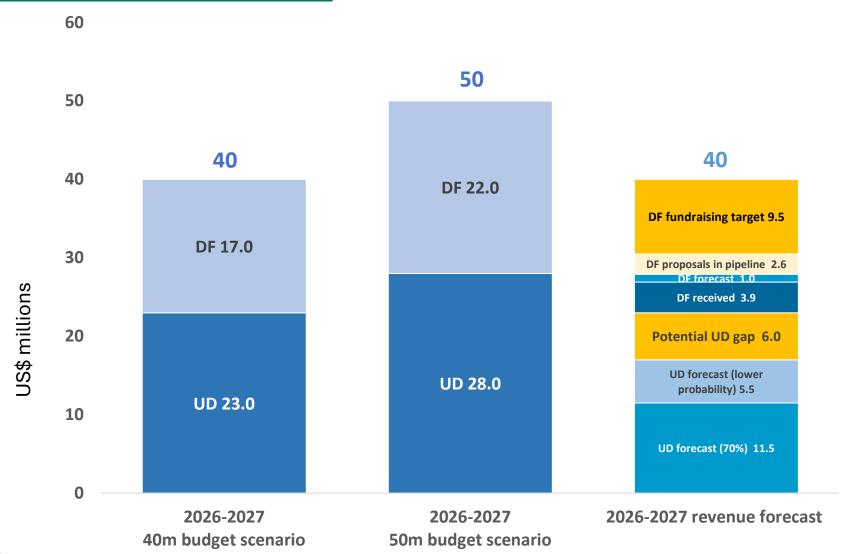




2024-2025 financial overview at 31 May 2025



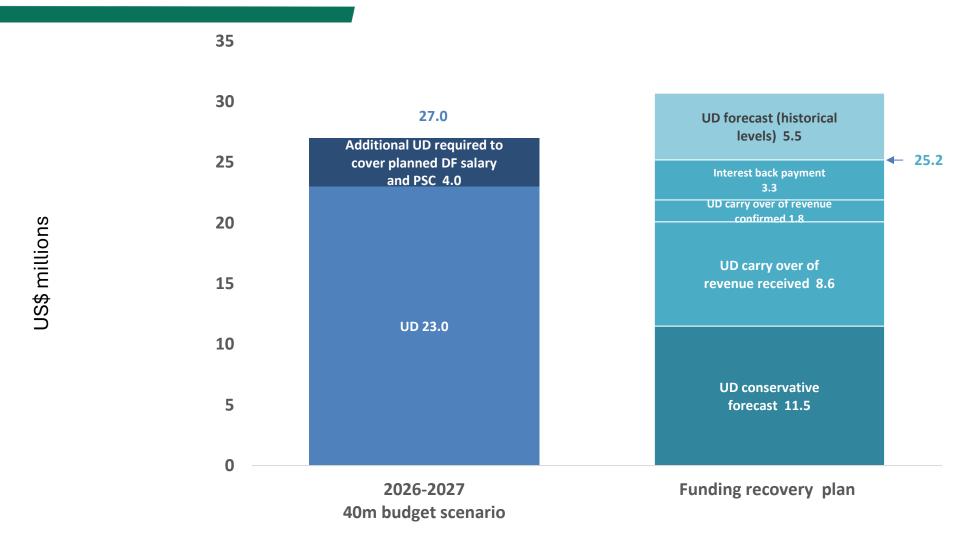
2026-2027 budget scenarios and funding



Contingency plan developed in case funding forecast below US\$ 40 million



2026-2027 covering the funding gap





TDR's 50th anniversary

EVENTS

- April: symposium at Multilateral Initiative on Malaria in Rwanda
- May: reception during World Health Assembly
- June: 50th anniversary panel and celebration event during JCB
- June: TDR Golden Jubilee organized by Armauer Hansen Research Institute in Ethiopia
- July: Virtual celebration event organized by Oswaldo Cruz Foundation in Brazil
- November: webinar launch of updated *Women in Science* compendium
- November: joint symposium with MMV at ASTMH in USA

COMMUNICATION PRODUCTS / SOCIAL MEDIA CAMPAIGNS

- Photo contest engaging TDR Global members
- Series of advocacy videos
- Global Health Matters podcast episode on developing global health leaders
- Interactive posters highlighting key achievements themes linked to TDR Strategy
- Video diaries from TDR Global members
- BMJ Collection of 3 articles on elimination of VL, strengthening research capacity, and community engagement/social innovation (to be published later this year)





OF RESEARCH TO COMBAT DISEASES OF POVERTY











HR Changes 2024-25



Farewell to: Chris Coze

For 19 years, Chris was the linchpin of TDR governance meetings, orchestrating and facilitating with great expertise. Her synergy with the Partnerships and Global Engagement Manager was pivotal in nurturing donor relations. Now, Chris is enjoying the vibrant landscapes of Spain, where she is savouring a completely different, sun-drenched lifestyle.



Izabela Suder-Dayao

Iza has been with TDR since 2001. Previously, she provided administrative support to the TDR Director and communication activities, and managed TDR website. Since October 2024, she has taken on administrative responsibilities related to TDR's governance meetings and donor relations, ensuring smooth operations and strong stakeholder relationships.



Welcome to: Joseph Silvester

Joe joined TDR in February 2025. He has been with WHO for five years and previously performed the role of Programme Assistant within the Department of Regulation and Prequalification. He has a background in Engineering, Finance and Law and will support the Office of the Director primarily in the areas of administration, communications and technical support.



HR Changes 2024-25



Retiring: Dr Florence Fouque



Florence will retire on 31 October 2025. She joined TDR in 2014, coming from the Pasteur Institute, as Team Leader of the "Vectors, Environment and Society" unit and later as scientist and focal person for vectors within the new TDR Research for Implementation Unit in 2019.

Her activities included managing research projects and training activities on vectors, vector-borne diseases and vector control, including tackling residual malaria and insecticide resistance, developing and testing multisectoral approaches and more recently testing the Sterile Insect Technique against vectors of arboviral diseases. She has also supported operational programmes related to vectors and vector control, including participating in the development of the Global Vector Control Response.



HR Changes 2024-25



Retiring: Professor John Reeder



John will retire on 30 June 2025.

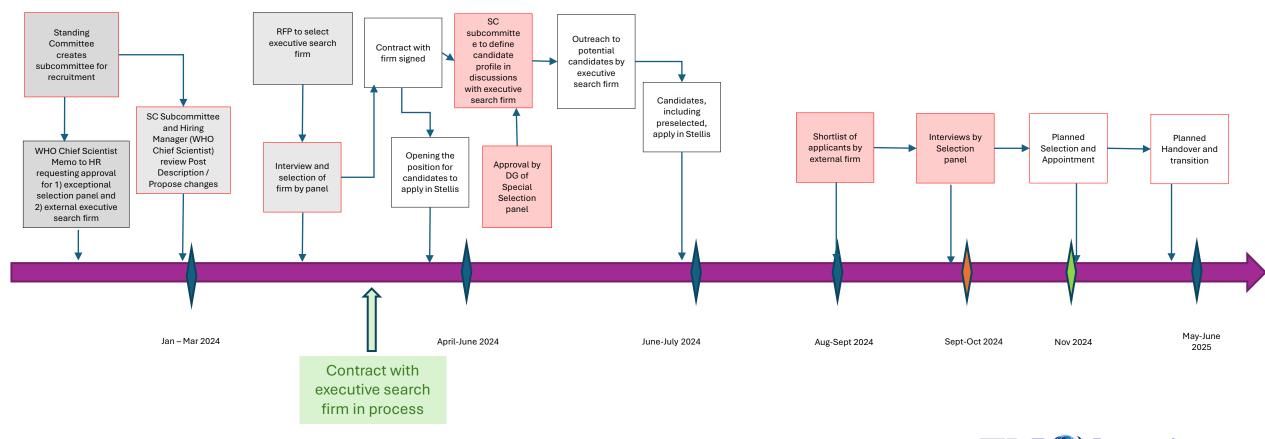
He has served as the Director of TDR since February 2012. In addition to this role, John has also been the Director of the Research for Health Department since 2019.

Prior to coming to Geneva, John was Director of the Centre for Population Health at the Burnet Institute in Melbourne, Australia and had previously been Director of the Papua New Guinea Institute of Medical Research. His research background is in malaria genetics and he has authored over 200 scientific papers cited almost 7000 times.

He will remain in Geneva after retiring: reederj1305@outlook.com



Recruitment of new Director

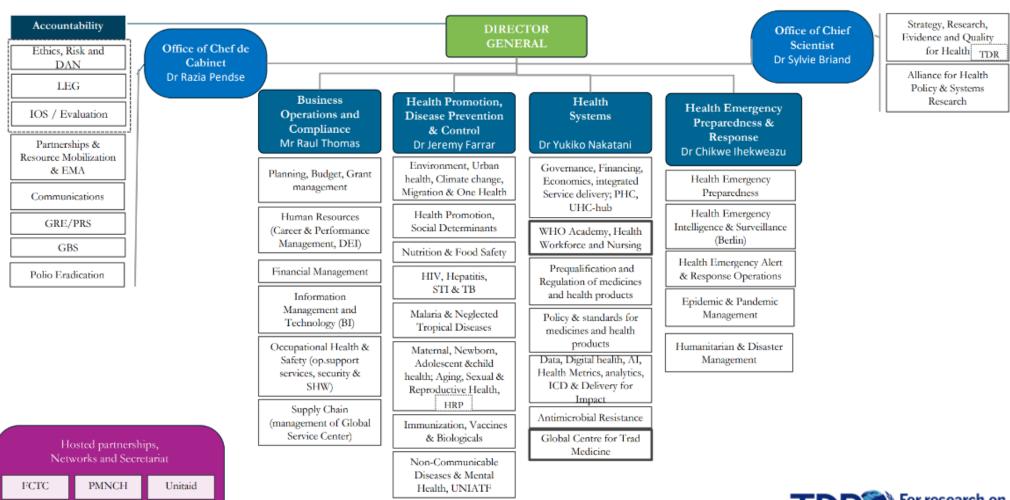


WHO reorganization

GPMB

JEHTE

IOAC



Offices attached to DGO: Ombudsperson & Mediation, GBA, Transformation Implementation & Change / UN80, CSS, WUN.

Bold: Semi-autonomous global technical centers.

Departmental organizational structure

Summary

- Strong operational achievements
- Good progress towards results targets
- Good project implementation rate
- Despite difficult funding environment, TDR is operating with the full \$40million funding scenario as approved by JCB
- Hard focus on increasing designated funding in line with strategy
- Clear and achievable workplan 2025 targeting new strategy



TDR Staff



