

TDR - THE SPECIAL PROGRAMME FOR RESEARCH AND TRAINING IN TROPICAL DISEASES

Established in 1975 and hosted by the World Health Organization.

Catalyst, facilitator and advisor in the global health research debate.



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40+ YEARS OF RESEARCH PARTNERSHIP

More than
10 000 research
PROJECTS

TRAINED

thousands of researchers
in LMICs + growth of
several research institutions in Africa, Asia
and South America.



CO-DEVELOPED

12 NEW DRUGS FOR
TROPICAL DISEASES



PIONEERED

the role of communities
and community health workers in delivering
health interventions



PARTNERED WITH COUNTRIES

Five elimination campaigns: leprosy, onchocerciasis (river blindness), Chagas disease and lymphatic filariasis globally, and visceral leishmaniasis on the Indian subcontinent.



More than
US\$ 1 billion
INVESTED

PROVIDED EVIDENCE
FOR POLICY



3 

GENERATIONS OF
PUBLIC HEALTH LEADERS

WHY FAIRNESS IN RESEARCH MATTERS TO US



DEFINE FAIRNESS

OPPORTUNITY

PROCESS

BENEFIT



SYSTEMATIC REVIEW

OF ALL OUR

ACTIVITIES



FORWARD LOOKING

IMPROVE

IDENTIFY
GOOD PRACTICE

HOW WE BUILD CAPACITY TO IMPROVE HEALTH



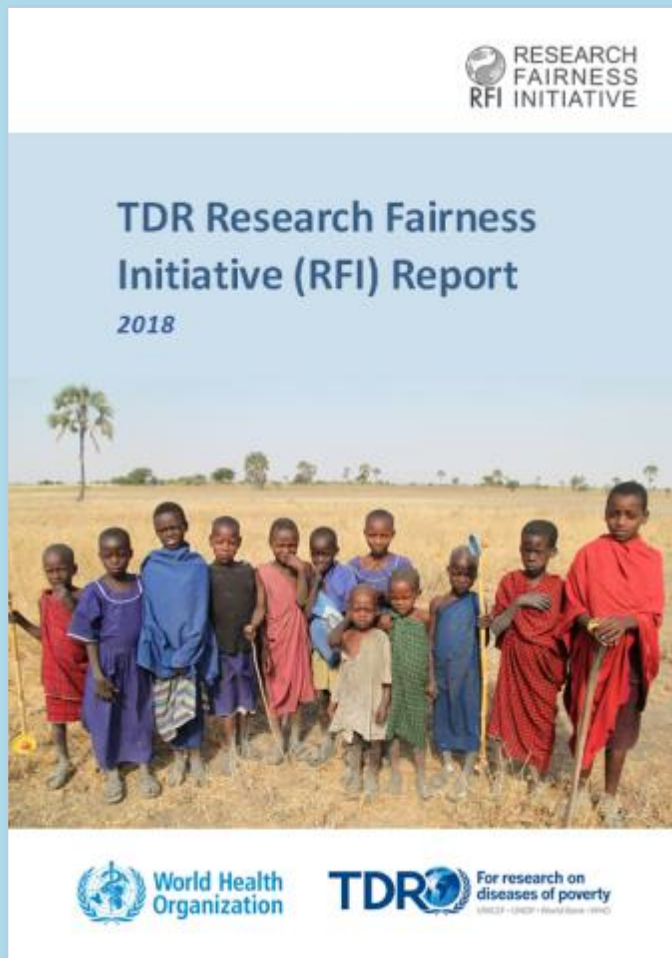
INDIVIDUALS – INSTITUTIONS - ENVIRONMENT

STRONG ON IN-COUNTRY PRIORITIES

SOME 'GOOD' CASE STUDIES IN TDR ALUMNI



TDR - A RESEARCH FAIRNESS REPORTING ORGANIZATION



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1st research funding agency

Ready to share experience/advice

<http://www.who.int/tdr/news/2018/tdr-rfi-report-2018/en/>

FAIRNESS - AREAS FOR FUTURE COLLABORATION

COMPENSATION UNINTENDED CONSEQUENCES

LOCAL SOURCING OF CONSUMABLES

IMPROVING BUDGETING

CO-FINANCING

REDUCE ENVIRONMENTAL IMPACT

ACHIEVING SDGS

RFI FOR PARTNERS

HOW TO WORK MORE COOPERATIVELY