

# 24-25 ANNUAL REPORT







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### **OUR LEADERSHIP**

guiding our vision and shaping our work

### Executive Committee Members

Mr. Rajivan Krishnaswamy,
President
Dr. Nalini Krishnan,
Executive Secretary
Mr. K. Ravi,
Treasurer
Dr. S. Siva Murugan,
Executive Committee Member
Dr.S. Ravi Subramaniam,
Executive Committee Member
Ms. Geetha Ramaseshan,
Executive Committee Member
Ms. Chitra Mahesh,
Executive Committee Member
Ms. Anusha Krishna.

Executive Committee Member

### **Advisors to REACH**

Dr. Soumya Swaminathan,
Chairperson,
M S Swaminathan Research Foundation
Ms. Suhasini Maniratnam,
Actor and Producer

### Senior Management

Dr. Ramya Ananthakrishnan,
Director
Ms. Sheela. A,
Deputy Director
Ms. Anupama Srinivasan,
Deputy Director



# FROM OUR EXECUTIVE SECRETARY



As we complete our 26th year of working towards our goals, we are moving forward with a strong foundation and a reiteration of our purpose and principles - to bring healthcare closer to people and communities that they live in.

Our work in Tuberculosis (TB) prevention and care has expanded to looking at delivering universal health care, starting with factors that affect outcomes in TB care such as diabetes and malnutrition and then a logical extension to addressing non communicable diseases and family health.

With priorities for public health planning constantly shifting - moving into health effects of climate change, dealing with the aftermath of the pandemic, the advancement of AI in health etc, we need to find a way to adapt and adopt new ideas in health management without losing sight of each individual person's unique challenges.

Some examples of this expanded scope of our work include working with migrant communities, specific attention to nutrition, disability as an outcome of tuberculosis, and overall respiratory health.

In practice this has been the work of REACH over the years, not looking at Tuberculosis in isolation but the person with TB as a whole. We have looked at their social situation, economic background, livelihood and their place in the community. We've stepped into the community to create awareness, support and care for those living in their midst.

It is a matter of pride for REACH that this led to the formation of innumerable survivor networks doing a stellar job of stigma reduction, care and support as well as being a link to the public health system

We pause for thought at the seemingly neverending road ahead, that unveils new challenges as well as new opportunities and we adapt our thinking to nurture and promote ideas of one health, being more inclusive and providing "equitable health care for all".

The strength of REACH lies not only in its dynamic leadership team but the commitment of our team members from the TB Nanbans to the volunteers, an executive team of professionals who are constantly looking to evolve and change in order to take the organisation forward.

On behalf of the Executive Committee, I extend our grateful thanks to these dedicated team members. We would like to express our gratitude to our donors, funders and most importantly the city, state and national level NTEP representatives for their guidance and constant support.

Together we can create a community where quality healthcare is accessible, equitable and inclusive.

DR. NALINI KRISHNAN

Co-Founder and Executive Secretary
REACH

### **OUR MANDATE**

is broad and is geared towards our vision of ensuring equitable health for all .

#### Advocating for TB and NCDs

We advocate for greater attention to TB and NCDs and for a more inclusive, person-centred, gender-responsive approach to TB and NCD care and prevention.

1

### Providing care and support to people with TB and NCDs

We provide direct care for TB and NCDs in Chennai through Nakshatra centres, and support people with TB across India via TB Champions and community volunteers.

5

### Building Evidence-based Innovative Approaches

We work to strengthen and expand the evidence-base for TB and NCDs through innovative actions.

2

#### **Empowering communities**

We engage and empower TB-affected communities across India, through our flagship TB survivor to TB

Champion model.

6

### Promoting Multi-sectoral Coordination for Equitable Health

We work to improve coordination among previously unengaged stakeholders, including the media, industries, elected representatives and celebrities.

K

#### **Engaging the private sector**

We work closely with private providers, including doctors, hospitals, laboratories and pharmacists to strengthen their understanding of and involvement in TB care and prevention.

7

### Improving Public Understanding of TB and NCDs

We work to improve awareness of TB and NCDs through sustained community outreach, campaigns, social media and other avenues.

### FROM OUR DIRECTOR



At REACH, the past year has been one of reflection—of taking stock of where we are, listening more deeply to the communities we serve, and adapting to a world that continues to shift in complex and often unpredictable ways. It has also been a year of learning and unlearning—of reassessing our frameworks, and refining our strategies, testing new models of engagement, laying the foundation for more integrated, responsive care that centres the voices and needs of communities.

This year, as we closed the ALLIES initiative, we witnessed the incredible power of "TB Champions", who, with their lived experiences guided, supported, and inspired others through their health journeys. We continued to confront the deep-rooted challenges of TB by bringing greater attention to long-neglected issues such as TB among the elderly, the gendered dimensions of TB, the experiences of people with disabilities, and the unique vulnerabilities of migrant communities. These efforts reflect our unwavering commitment to equity and inclusivity in every aspect of care.

Through CFCS, we embedded Community, Rights, Gender, and Stigma (CRGS) principles in TB survivor-led networks, empowering them to champion person-centred care. Our India TB Stigma Hackathon sparked 24+ solutions to address stigma, while projects in Bihar and Tamil Nadu provided peer-led care for people with drug-resistant TB. Support from HCL Foundation and Hindustan Unilever enabled us to deliver vital nutrition and compassionate care to thousands affected by TB.

In Chennai, private sector engagement remains central to our person-centred TB care, building on years of strong partnerships with private doctors, hospitals, and pharmacies to reach those outside the public health system.

Looking ahead, we carry with us the lessons of the past years—What began as patient-centred care has grown into family-centred approaches, and now, into truly community-centred care. Our scope is widening: from a singular focus TB to а broader, more holistic. comprehensive health approach. Care Connect initiative is pioneering an integrated approach to co-manage TB and Diabetes, easing the complex burden for individuals. SCORE TB initiative is integrating screening for TB and chronic respiratory diseases thereby improving public health efficiency and providing a comprehensive lung health approach. With upcoming projects like ACT for TB in urban slums, efforts to enhance access to DR-TB services with new shorter regimens, and a pioneering integrated NCD-TB care model in rural Tamil Nadu, we are not just planning for the future; we are actively shaping a healthier, more equitable India.

Our work at the grassroots remains a powerful reminder that sustainable change starts with people. At the core of all our efforts are our TB Nanbans, TB Champions and Community Health Workers. Our commitment to supporting and nurturing them remains central to our vision. This Annual Report is more than a record of our work; it's a testament to the resilience of the organization, the tireless dedication of our teams and a collective commitment of our communities, and the steadfast support of our donors and partners, for whom we extend my deepest gratitude.

Each story, every milestone in this report reminds us that when we come together, we can truly change lives.

DR. RAMYA ANANTHAKRISHNAN

Director

REACH

### BEHIND THE SCENES



Field visits in Muzaffarpur; our team making new friends - this time, a four legged one!



Allies in Action! Smiles, soaps, and some serious entrepreneurial spirit at our registration table!



Full marks for enthusiasm at a TB Champion workshop!



Care Connect style: serious skills, not-so-serious faces!



Ideas, teamwork, and plenty of energy at our first ever TB Stigma Hackathon!



Celebrating partnership and progress - a winning moment from one of our dissemination meetings.

## OUR IMPACT IN NUMBERS



1,104

people with drug-resistant TB supported

25351

people with TB and symptoms of TB supported





3,820

people with TB received nutritional support

137,908

community members received support and information on TB and NCDs





COMPLETED PROJECTS

THE ACCOUNTABILITY LEADERSHIP BY LOCAL COMMUNITIES FOR INCLUSIVE, ENABLING SERVICES (ALLIES) PROJECT

SUPPORTED BY UNITED STATES AGENCY FOR INTERNATIONAL DEVELOPMENT (USAID)

### Geography:

Chhattisgarh, Jharkhand, Odisha, and Tamil Nadu

#### **Duration:**

2019 - 2024

COMPLETED PROJECTS 1 ALLIES

Across Chhattisgarh, Jharkhand, Odisha, and Tamil Nadu, a movement was taking shape. People who had once faced the fear, stigma, and uncertainty of TB were now stepping forward as TB Champions - leaders in their own right, using their lived experience to guide others through the health system and help improve the overall quality of TB care and services.

From 2019 to 2024, with support from the United States Agency for International Development (USAID), the Accountability Leadership by Local Communities Inclusive, Enabling Services (ALLIES) project brought together TB survivors Champions, building a strong community-led movement. Through the Community Accountability Framework (CAF) that was central to the project, survivors recorded feedback from people with TB, worked with health officials. engaged elected representatives and industries, and strove for a person-centred approach to TB care. What began as individual journeys of survival grew into a collective force for change, reducing stigma, improving the quality of care, and opening doors to livelihoods for people affected by TB.

### OBJECTIVES

Created a cadre of community leaders to advocate for rights, gender and age responsive TB services.



Established community owned monitoring mechanisms to assess TB care and provide feedback for timely programme response



Generated local solutions and resources to enhance social support for people with TB.



Created enabling environments for TB elimination at state and national levels

### Community Accountability Framework (CAF)

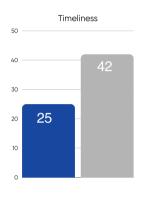
CAF is a community-led monitoring model, which adopts a solution-oriented approach to improve Quality of Care and Quality of Services for people and communities affected by TB. Envisaged as a bottom-up approach to the WHO Multi Sectoral Accountability Framework. CAF is based on the key principles of integrity, inclusivity, effectiveness and actionability.



#### ALLIES -

### **Impact of CAF**

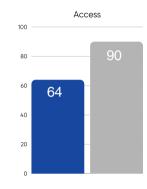
A significant improvement was observed across several of the key CAF parameters at the end of the project, when compared with the baseline figures (in October - December 2021).



**63%** improvement

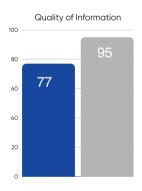
in the proportion of people with TB who received their Ni-kshay Poshan Yojana (NPY) payment within one month of treatment initiation





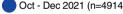
improvement

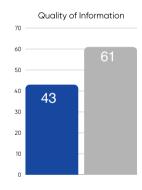
in the proportion of people with TB who met staff within half an hour of visiting the health facility



**23%** improvement

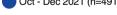
in the proportion of people with TB who received information on Isoniazid (INH) Prophylaxis



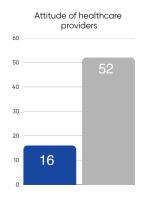


**42%** improvement

in the proportion of family members of people with TB who were counselled on TB Preventive Treatment (TPT)

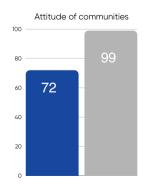


Oct - Dec 2021 (n=4914) Apr - Jun 2024 (n=8169)



**225%** 

improvement in the proportion of people with TB who were aware of Ni-kshay Sampark Helpline Number



**38%** improvement

in the proportion of people with TB who reported that their friends and community behaved kindly towards them

COMPLETED PROJECTS

### **IMPACT**



50,000+

people with TB shared feedback on the quality of TB care and services



people with TB assessed for vulnerabilities in Mayurbhanj (Odisha) and Chennai (Tamil Nadu) as part of the Differentiated Care Model



**153 / 198** 

TB Units across 15 districts. saw improved quality of TB care and services through CAF



991

healthcare workers and NTEP officials received training on **AETBCS** 



journalists sensitised through media roundtables.



journalists awarded the Media Fellowship produced 180+ stories on TB.



### **ALLIES State Dissemination Meetings**

Between August and September 2024, REACH organized State Dissemination Meetings across Chhattisgarh, Jharkhand, Odisha, and Tamil Nadu to share the findings, achievements, and lessons from the ALLIES project (2019–2024). The meetings brought together government leaders, NTEP officials, TB Champions, industry representatives, and community partners, with each state highlighting the importance of a community led response. State impact reports were formally released at the meetings.



Hon'ble Governor of **Chhattisgarh** released the State Impact Report at **Raipur**, alongside TB Champions, health officials, and partners, recognizing their contribution to TB elimination.





TB Champion Ms. Sandhya Singh and Dr. Kamlesh Kumar, State TB Officer, **Jharkhand**, share their experiences and insights during the dissemination meeting in **Ranchi**.



Ms. Laxmi Maharana shares her inspiring journey from TB survivor to TB Champion at the **Odisha** State Dissemination Meeting in **Bhubaneswar**.



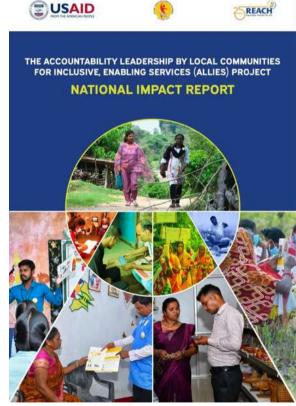
In **Chennai**, Ms. Supriya Sahu, IAS, released the Tamil Nadu State Impact Report, commending TB Champions and NTEP officials for their role in improving TB care outcomes.



### ALLIES National Dissemination Meeting

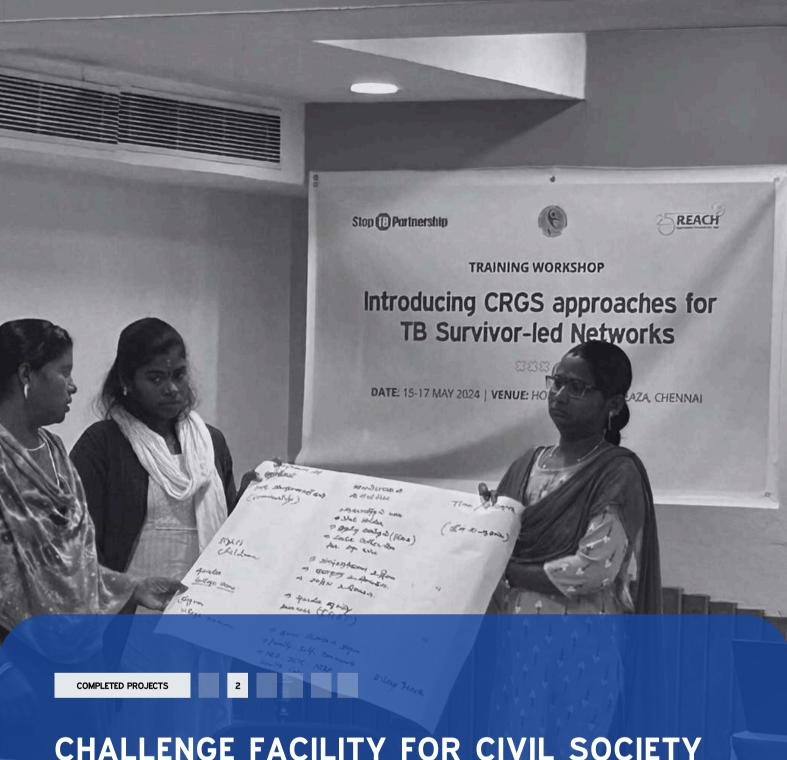
The national dissemination meeting of the ALLIES project was held in New Delhi on September 19, 2024, with Dr. K.K. Tripathy, Economic Advisor, MoHFW, as Chief Guest, and Dr. Urvashi Singh, DDG-TB, CTD, joining virtually as Guest of Honour. The event brought together dignitaries from MoHFW, USAID, WHO, NTEP officials, partners, over 50 TB Champions, and the REACH-ALLIES team.

The meeting highlighted project achievements through three sessions on the journey of TB Champions, inclusive approaches to TB care, and the Community Accountability Framework (CAF). Films on the CAF process and TB Champions' impact were screened. released Dignitaries three knowledge products on TB in the elderly, TB and disability, and gender-responsive TB care, along with the national impact report of the ALLIES project.





Scan to read the findings in detail!



# CHALLENGE FACILITY FOR CIVIL SOCIETY ROUND 12

### SUPPORTED BY STOP TB PARTNERSHIP

### Geography:

TB Champions and Network members from six states: Bihar, Uttar Pradesh, Uttarakhand, Chhattisgarh, Odisha and Tamil Nadu.

#### **Duration:**

January 2024 - February 2025

CFCS12

The Challenge Facility for Civil Society (CFCS) Round 12 project, "Institutionalizing a Community, Rights, Gender and Stigma (CRGS) Approach within TB Survivor-led Networks in India," aimed to embed CRGS principles at the core of TB survivor-led networks. The project was designed to build the capacity of these networks on CRGS principles, so that members could better advocate for equitable, person-centred TB services and address barriers related to stigma and aender.

The approach centered on developing a practical CRGS curriculum, conducting structured trainings, and supporting survivor-led networks to create and implement action plans aligned with CRGS values. The project also promoted community-level assessments, stakeholder engagement, and cross-learning among networks, with an emphasis on including key and vulnerable populations in all aspects of the work.

By strengthening the voice and agency of TB survivors and building practical tools and strategies, the project sought to create a foundation for survivor-led advocacy and community-driven change in TB care, guided by rights, gender equity, and the reduction of stigma.

### OBJECTIVES

Built capacity and understanding of TE survivor-led Networks on CRGS principles



Strengthened survivor-led networks to advance CRGS principles through deeper community and stakeholder collaboration

### IMPACT



15,117

individuals sensitised on CRGS principles through **1,100** meetings and sessions



7,000

individuals reached through over <u>300</u> community meetings on TB awareness and stigma



1000

transgender persons reached through <u>100</u> community meetings







6,638

participants (people with TB, families, healthcare workers) assessed for stigma, with findings used to <u>design antistigma strategies.</u>



20

district-level cascade trainings on CRGS principles conducted by Master Trainers



191

TB forum members and <u>370</u> key influencers sensitised on CRGS principles



4

annual workplans developed to integrate CRGS principles into survivor-led networks



COMPLETED PROJECTS 2 CFCS12 -

### India TB Stigma Hackathon

As a part of the CFCS Project, in October 2024, REACH, in partnership with the Centre for Technology and Policy (CTaP) at IIT Madras and with support from the Stop TB Partnership, hosted the first India TB Stigma Hackathon. The event brought together young innovators, technologists, and public health students to design practical, scalable solutions to tackle the persistent challenge of TB stigma.

The competition drew 35 entries from 15 colleges and universities across 10 states, with participants representing disciplines including management, public health, engineering, business, law, and social sciences. Of these, 12 teams were shortlisted for the final round, where they presented more than 24 actionable solutions to a jury of experts comprising Dr Girija Vaidyanathan, Anuradha Rajivan, Mr Raghavan Srinivasan, Mr Bhaskar Kakuturu, and Ms Raazya Mumtaz.

#### **WINNING IDEAS**



#### **1ST PRICE: IIT MADRAS**

Proposed a nano-influencer engagement strategy using social media voices with 1,000 - 10,000 followers to amplify TB Champions' messages and reduce stigma online.



### 2ND PRIZE: SRM SCHOOL OF PUBLIC HEALTH

Suggested workplace stigma reduction strategies through company-level incentives, recognition, and supportive TB policies.





COMPLETED PROJECTS

3

### WAVE 9 - DRUG-RESISTANT TUBERCULOSIS (DR-TB)

SUPPORTED BY STOP TB PARTNERSHIP

### Geography:

Bihar (Bhagalpur, Darbhanga, Gaya, Muzaffarpur, Patna, Saran, Sitamarhi, and Vaishali)

#### **Duration:**

January 2022 - December 2024

When TB Champion Usha Kumari first visited Rekha's home in Hajipur, she found an empty room and a family in distress. Diagnosed with drug-resistant TB, Rekha had been cast out by her mother and left in the care of her ageing grandmother, while her father struggled to make ends meet. Drawing from her own experience with TB, Usha stepped in, not just with medicines and food through the Nikshay Mitra scheme, but with something deeper: hope. Her regular visits, emotional support, and encouragement helped Rekha begin her journey toward recovery.

Rekha's story is one of many from the Wave 9 project, implemented across 8 districts of Bihar (Bhagalpur, Darbhanga, Gaya, Muzaffarpur, Patna, Saran, Sitamarhi, and Vaishali) between January 2022 and December 2024 with support from the Stop TB Partnership through the TB REACH mechanism (Wave 9).

For someone newly diagnosed with drugresistant TB, the journey from diagnosis to starting treatment is rarely straightforward. Before the first dose is taken, a person must navigate a complex pre-treatment evaluation - multiple tests, different specialists, and several facilities - spread over days. For someone already grappling with the shock of the diagnosis, this process can feel overwhelming, even impossible to complete.

At the heart of this approach were TB Champions like Usha Kumari - survivors trained to guide people with DR-TB through every step of care. From visiting TB Units and NAAT sites to collect lists, to making follow-up calls or home visits, they ensured no one was left navigating the system alone. They accompanied people with DR-TB to pretreatment evaluations, helped with inpatient admission, supported with tests like LPA, and provided initial counselling at treatment initiation.

### OBJECTIVES

Reduced pretreatment loss to follow-up (PTLFU) among People with DRTB by developing an innovative peer-led, personalised and guided support model for PwDRTB.



### **IMPACT**



4,316

people diagnosed with drugresistant TB (PwDRTB) across 8 districts in Bihar, with 3954 PwDRTB initiated on treatment (92%)



770

PwDRTB received additional support beyond treatment initiation



565

community meetings held through which <u>10,332</u> people reached with awareness messages



129

private practitioners sensitised to the availability of DR-TB services



876

people with DR-TB registered on the IVRS platform for treatment adherence reminders and digital literacy support





COMPLETED PROJECTS

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### **WAVE 9 - MIGRATION**

### SUPPORTED BY STOP TB PARTNERSHIP

### Geography:

Tamil Nadu (Chennai, Coimbatore, Kancheepuram, and Vellore)

#### **Duration:**

June 2023 - December 2024

Nagnath, hailing from Nepal, had been working as a security guard in Chennai for two years when a persistent cough disrupted his daily life. After a visit to the Otteri government TB Hospital, he was diagnosed with TB. Worried and unsure, he found comfort and guidance through a community health worker named Maniazhagan, who not only explained the treatment but also ensured Nagnath received nutritional supplements regular follow ups. Now, 10 months later, Nagnath is recovering well, with renewed strength and optimism.

Stories like Nagnath's reflect a larger effort to ensure TB care reaches migrant populations, who often face disrupted access to healthcare due to mobility, lack of documents, or social vulnerability. With support from the Stop TB Partnership through the TB **REACH** mechanism, REACH implemented a pilot project across 4 districts of Tamil Nadu (Chennai, Coimbatore, Kancheepuram, and Vellore) focusing on providing personcentred, peer-led TB care tailored to the needs of migrants. The initiative aligned with Tamil Nadu's State Strategic Plan for TB Elimination, working alongside the National TB Elimination Programme (NTEP) to address the unique barriers migrants face, whether it's poor treatment literacy, economic vulnerability, or the stigma and uncertainty that come with constant movement.

### OBJECTIVES

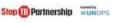
Designed and demonstrated a comprehensive mechanism at the district and sub-district levels to provide person-centred care to migrant people with tuberculosis seeking services in the public and private sectors.

# TB in Migrant Population in India: Rapid Assessment Report

This rapid assessment report highlights how internal migrants in India face higher risks of TB and major barriers in accessing care. REACH's assessment found that services for migrants are often inconsistent, leading to gaps in treatment and support. The report calls for cohesive national guidelines on TB care for migrant communities, better data, more targeted communication and improved capacity among health workers to ensure migrants are not left behind in TB care.

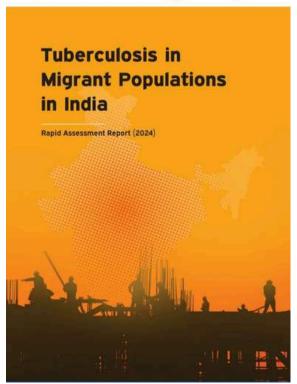
#### To read more, please scan the QR code











### **IMPACT**

12,669

people with TB screened to identify their migrant status

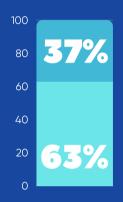


36.6%

of 12,669 people with TB were identified as Migrant Persons with TB



of MPwTB initiated on treatment



1,587 MPwTB had extrapulmonary TB

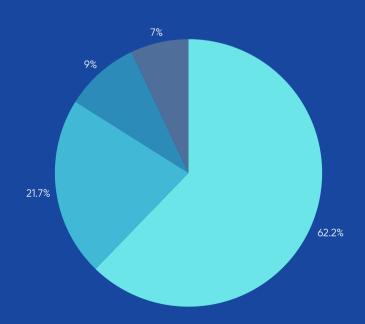
2,651 MPwTB had pulmonary TB



205

MPwTB were supported with additional nutrition support through dry rations

#### • HEALTHCARE SEEKING MIGRANTS BY CATEGORY

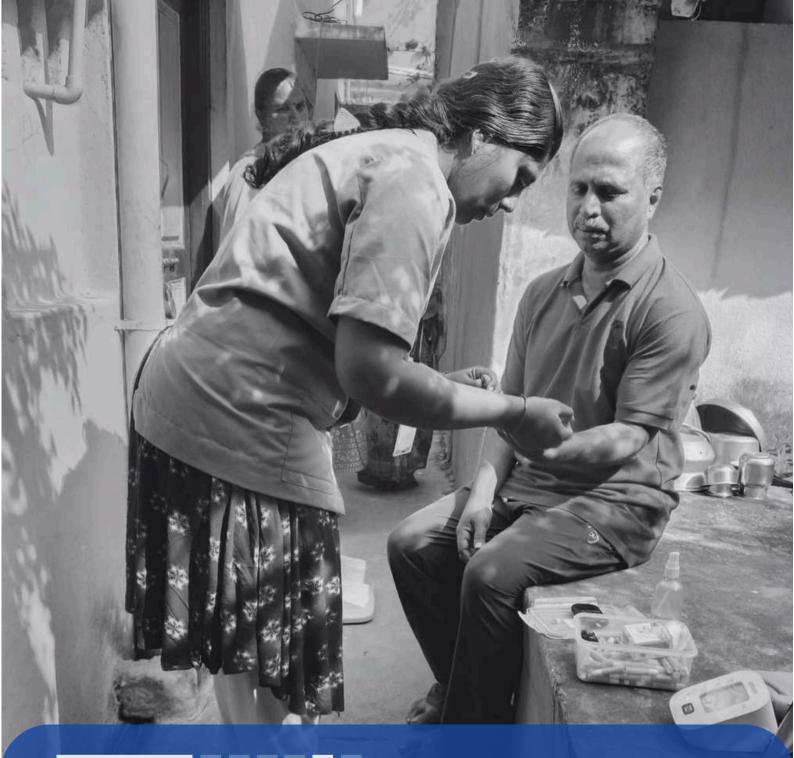


**62% (n=2855):** Transferred out of the project implementation districts to other districts/states

22% (n=1011): Currently living in another district and comes to the intervention districts only to get medicines

**9% (n=405):** Transferred in to the project implementation districts from other districts/states where they were diagnosed

7% (n=350): Currently living in and getting TB services in a place that is not their usual place of residence (within the last 5 years)



COMPLETED PROJECTS

5

### ARISE

SUPPORTED BY MANALI PETROCHEMICALS LIMITED (MPL) AND AM FOUNDATION

### Geography:

Minjur and Manali, Chennai

#### **Duration:**

June 2024 - June 2025

COMPLETED PROJECTS 5 — ARISE

In the narrow lanes of Minjur, a routine ARISE project door-to-door screening turned into a turning point for Lakshman. A community health worker gently pricked his finger for a blood sugar test and found alarmingly high values. Until that moment, Ramesh had no idea he had diabetes. The CHW immediately linked him to the AM-PHCC for confirmatory tests. Within days, he was sitting across from a doctor who explained his condition, started him on treatment, and set him on a path of lifestyle changes. "That visit to my doorstep saved me," Ramesh says. "Now, I check my sugar regularly, eat better, and listen to my doctor's advice." His is one of many such cases where early detection and timely referral helped prevent serious complications.

From June 2024 to June 2025, Project ARISE, implemented by REACH in partnership with Manali Petrochemicals Limited (MPL) and AM Foundation. focused on peri-urban communities in Miniur. Manali, and nearby areas of North Chennai. These areas face challenges like scattered settlements, poor access to health services, and environmental pollution. The project used a communitybased model to conduct screening and sensitization for TB, diabetes, hypertension, malnutrition, and substance use. It also identified people with vulnerabilities and provided targeted counselling and support services, improving health-seeking behaviour and access to care across the population.

### OBJECTIVES

Conducted community based outreach, screening and sensitization for TB, diabetes, hypertension, and risk factors such as Malnutrition and Substance use.



Adopted a community based approach through AMPHCCs to integrate TB care services to the existing catchment population

### When health access reaches home

Sometimes, impact shows up in unexpected places. On a crowded bus winding through the industrial outskirts, Suganya, an ARISE CHW, felt a gentle tap on her shoulder. It was an elderly woman she'd screened months ago. The woman beamed as she shared how to visit Suganya's advice the local government hospital, after spotting high sugar during a home screening, led to her starting diabetes treatment. "My leg pain is gone, I feel like myself again," she said, her voice full of gratitude. For Suganya, moments like these reaffirmed why door-to-door visits matter; because in scattered settlements with limited health access, those brief interactions can change lives.



#### 5

### **IMPACT**

• COMMUNITY SCREENING (DOOR-TO-DOOR)



17,691

people screened (36% men, 64% women)

18

TB presumptives identified 2 diagnosed and on treatment.

#### **DIABETES**

3,266

known diabetics identified



had uncontrolled glucose

281

newly diagnosed started treatment

#### **HYPERTENSION**

3,139

known hypertensives



(1,005) uncontrolled

**175** 

newly diagnosed started treatment

#### • NAKSHATRA CENTRES (REFERRAL HUBS)



1,055

community referrals recorded



416

diagnosed with TB; all 416 initiated on treatment

#### **DIABETES AMONG REFERRALS**

1,004

were tested, <u>277</u> were known diabetes and on regular treatment (through ongoing counselling).

#### **HYPERTENSION AMONG REFERRALS**

122

known HT on treatment; **10** newly diagnosed and initiated.

#### SUBSTANCE USE AMONG REFERRALS



10% Smoking • AM-PHCC (INTEGRATION OF COMMUNICABLE & NCD CARE)



Posters and pamphlets deployed.

AM-PHCC medical camps conducted

(222 community members, 55

students)



Regular review with MTM teams; gapbridging camps and line-listing improved referral completion and treatment initiation for newly diagnosed DM and HT

40

People with TB symptoms were referred for diagnosis, all of whom tested negative for TB



Diabetes Day, TB Day, and Hypertension Day were observed at the PHC health centre to raise awareness among outpatients. Relevant posters, pamphlets, and banners were developed and distributed across all **13 AMPHCCs.** 





India is in the midst of a profound health shift: non-communicable diseases, like heart disease, cancer, and diabetes, now account for more than 61% of all deaths, up from just 38% in 1990. This dramatic rise reflects an evolving health landscape shaped by lifestyle changes, aging populations, and widening gaps in long-term care.

Yet, media attention on NCDs remains largely urban-centric and superficial, rarely capturing the lived realities of people in smaller towns, rural communities, and vulnerable groups. REACH's media engagement programme for NCDs aimed to change that by empowering journalists, especially those working in regional languages, to go deeper.

Each year the program spotlighted one major NCD: from chronic respiratory illnesses and mental health to cardiovascular diseases, diabetes, and most recently, cancer.

This last year, journalists chosen for the Fellowship programme explored cancer from multiple angles: the need for stronger palliative care, the gaps in government hospital infrastructure, the struggles of people migrating long distances for treatment, the impact of lifestyle and environmental factors, and new possibilities such as Al-based early screening. Together, these stories amplified the voices of people with cancer and their families while bridging knowledge gaps in the wider public.

### **IMPACT**



journalists (14 regional + 2 national) trained and supported.



**62** 

in-depth stories on cancer published



12

states/UTs in India covered and 5 languages covered



#### **NCD Matters: Podcast Series**

To complement the Media Fellowship, the project launched NCD Matters, a six-episode podcast series designed to make complex health information simple and accessible. Each episode focused on a major NCD, featuring a mix of expert insights and survivor stories on diabetes, cancer, cardiovascular diseases. mental health. and chronic respiratory illnesses. By blending narratives with unscripted interviews, the translated technical knowledge into engaging conversations, offering both practical advice and human stories. It reached diverse audiences across India, reinforcing project's mission to bridge information gaps, challenge stigma, and empower communities with knowledge to take informed health decisions.



Scan to listen to the podcast!



## NCDs Matter

# NCDs Matter: Decoding India's Silent Epidemic ODCAST Ep 01: NCDs in India: The Big Picture

oding India's Silent Epi

is for the launch of 'NCDs M ful six-episode mini-podcast ced by REACH where we do most pressing non-communes (NCDs), including diabetes, vascular diseases, chronic restions, and mental health

BINAR

WEBINAR

Mr Vimal Fernandes



Dr Soumya Swaminathan

# NCDs Matter: Decoding India's Silent Epidemic

REACH



) •

'NCDs Matter: Decoding India's Silent Epidemic' is produced by REACH, an India-based non-profit that works towards providing holistic care to people living with tuberculosis (TB) and non-communicable diseases (NCDs). This six-episode mini-podcast series spotlights major NCDs in India, such as diabetes, cancer, cardiovascular diseases, chronic respiratory conditions, and mental health. Each episode features a leading public health expert discussing these critical NCDs, their risk factors, and preventive measures, alongside personal narratives from individuals living with these conditions, offering unique perspectives and experiences.

#### Media Roundtables:

Held in Delhi and Mumbai, the roundtables brought together doctors, public experts, media, and patient advocates to discuss the role of the media in addressing India's growing NCD crisis. The aim was to promote accurate, inclusive, and solutionsdriven health communication that strengthens public awareness and accountability.

#### **KEY TAKEAWAYS**

Stronger collaboration between health experts and the media is essential to bridge knowledge gaps. **Journalists** must encouraged to use a systems-based approach and focus on human-centred, stigma-free stories that amplify survivor voices. Accurate, solutions-driven reporting and region-specific, vernacular campaigns are key to improving public understanding and combating misinformation.

HOMEPAGE (HTTPS://NATIONALBIZNEWS.COM) / NEWS (HTTPS://NATIONALBIZNEWS.COM/CATEGORY/NEWS/) / ROUNDTABLE ON NON-COMMUNICABLE DISEASES BRIDGING SCIENCE AND MEDIA

NEWS (HTTPS://NATIONALBIZNEWS.COM/CATEGORY/NEWS/)

### Roundtable on Non-Communicable Diseases Bridging Science and Media



Delhi, India, April 5, 2025

Recognizing the increasing burden of non-communicable of media in improving understanding of public health, Resource Community Health (REACH) convened a high-impact media healthcare experts, journalists, and patient advocates. Held Centre, the event provided a platform for meaningful dialo including medical professionals, survivors with lived experie media can drive awareness and strengthen public engagemen

The roundtable opened with a welcome address by Ms. Anupa highlighting REACH's work with media to improve the quali and tuberculosis, emphasizing the media's responsibility in informed communities. Highlighting how India has an en Bridging the Information Gap: Media's Role in Combating Non-Communicable Diseases | Heal



AGRO-FORESTRY (/NEWS/AGRO-FORESTRY) ART & CULTURE (/NEWS/ART-CULTURE) TECHNOLOGY (/NEWS/TECHNOLOGY) ECONOMY (/NEWS/ECONOMY-BUSINESS) EDUCATION (/NEWS/EDUCATION). ENERGY (/NEWS/ENERGY-EXTRACTIVES) POLITICS (/NEWS/POLITICS)



Home (/) > News (/news) > Health (/news/health) > Article

### Bridging the Information Gap: Media's Role in Combating Non-Communicable Diseases

A group of health experts and advocates calls for early diagnosis, preventive healthcare, and policy intervention to tackle increasing non-communicable diseases. The media's role

olic awareness and improving reporting quality on public health

સિટી એન્કર હેલ્થ પ્રેક્ટિશનરો, મિડિયા, દર્દી હિમાયતીઓ દ્વારા આ મુદ્દાને પહોંચી વળવા ચર્ચા વિજ્ઞાન- મિડિયા વચ્ચેનું અંતર દૂર કરવા બિન-ચેપી રોગો પર પરિષદ vdiscourse-stories) | New Delhi | Updated: 06-04-2025 15:48 IST | Created: 06-04-2025 15:48 IST

કર્યું હતું, જેમાં અ શનરો, મિડિયા, ખાસ કરીને એનસી

धन्तिया સાયટી ખાતે તબીબી બાબતોનાં

વંદના પામણકર દ્વરા જાગૃતિ <u>વ</u>ષારવા તબીબી વ્યાવસાયિકો અને



# PRIVATE SECTOR ENGAGEMENT FOR TB CARE AND PREVENTION IMPLEMENTED BY REACH

The fight against TB elimination cannot be achieved without the active involvement of the private healthcare sector. Research studies indicate that nearly 60 % of the population seek private care for TB and the private doctor is often the first point of contact.

The private sector includes a wide spectrum of providers, ranging from individual clinics and general practitioners to multi-specialty, trust and mission-based hospitals to larger corporate hospitals. Engaging all these stakeholders is critical to strengthen the TB response and ensure that no person is left behind. Through sustained partnerships with the private health care sector, REACH continues to bridge gaps in care, building trust, and ensuring that people with symptoms of TB have access to timely and quality TB care services.

Through the private healthcare sector model, REACH has been establishing Nakshatra Centres—one-stop hubs for TB care, offering both diagnosis and treatment. Each centre is staffed by a TB Nanban (friend), who supports

people with symptoms or those diagnosed with TB by facilitating access to sputum tests, providing counselling, and initiating treatment. By integrating these services, Nakshatra Centres ensure that people seeking care in the private sector receive timely support and the same quality of services available under the National TB Elimination Program (NTEP).

### OBJECTIVES

To strengthen the private healthcare sector's engagement in delivering quality TB care services by ensuring equitable access to quality diagnostic, treatment, and support services as aligned with the National TB Elimination Program.



To support people with TB in accessing comprehensive quality servicescare including diagnosis, counselling, treatment initiation. adherence support, prevention counselling, family contact screening, regular follow-up through home visits and phone callsthereby improving TB treatment outcomes.



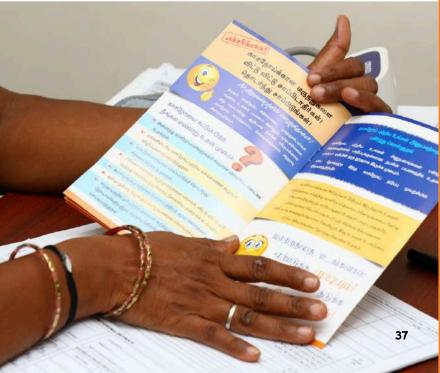


— PRIVATE SECTOR ENGAGEMENT —

# SERVICES AVAILABLE AT NAKSHATRA CENTRES:

- Offering TB tests for people with symptoms – sputum test for NAAT and LPA
- Supporting sputum collection and transportation to Government Labs for diagnosis
- Providing counselling and education on basics of TB, contact screening, and TB prevention for the people with TB and families
- Initiating TB treatment with provider support and follow up on adherence till completion of treatment.
- Notifying all people with TB on the Nikshay Portal
- Linking People with TB to Nikshay
   Poshan Yojana of the Government





# **IMPACT**

(April 2024 to March 2025)



700

Private Practitioners who referred People with symptoms of TB



6656

People with symptoms of TB who were referred



**2768** 

People who were diagnosed with TB



**89%** 

People with TB who successfully completed treatment



| SUPPORTED BY MUELLER HEALTH FOUNDATION (MHF)

# Geography:

Chennai

### **Duration:**

2024 - ongoing

Managing both TB and Diabetes can be complex, with each condition making the other harder to treat. The CARE CONNECT project seeks to ease this burden by redefining how the two diseases are comanaged — offering people integrated, comprehensive healthcare that strengthens TB treatment outcomes while supporting better Diabetes control.

At the heart of the initiative is the Triple A Approach: ensuring access to diagnosis, access to effective treatment, and access to quality education for people with TB and Diabetes, along with their families and caregivers. It brings together medical care, education, and support to improve health and quality of life. Building on REACH's longstanding Private Sector Engagement model in Chennai, which has been operational since 1999, the project initially focused on formative activities such as FGDs, surveys, and landscape assessments in Phase 1, to delivering direct, integrated solutions for TB and Diabetes in Phase 2.

The implementation of the project is planned in **3 phases**:

Phase 1: Phase 2: Phase 3: 9 months 24 months 15 months

# OBJECTIVES

To develop the Care Connect model by comprehensively assessing the clinical, social, economic and psychosocial determinants impacting individuals with TB and Diabetes. (**Phase 1**)



To implement the Care Connect model aimed at addressing the clinical management of TB and Diabetes and improving TB treatment outcomes and Diabetes adherence (Phase-2)



"For us, the greatest reward of private sector engagement is the healing touch we bring to each person battling TB. Every journey is unique, and we're humbled to support individuals on their path to recovery. Our work nurtures not just healthy individuals but whole families and communities, helping turn TB into a catalyst for positive change. At the heart of this initiative is compassion- reflected in the gratitude and smiles of people with TB and their families when they feel heard and cared for. It's a powerful reminder of the human impact of our work."

**Ms. Sheela A**Deputy Director, REACH



To integrate socio-behavioral dimensions within the Care Connect model and enhance interventions for people with TB and Diabetes (Phase-3)



To facilitate knowledge transfer of best practices from the Care Connect model, by establishing knowledge satellites in select districts and states in the country (**Phase 3**)

ONGOING PROJECTS 2 CARE CONNECT -

# **KEY ACHIEVEMENTS OF PHASE 1**



Constitution of the **Technical Advisory Group (TAG)** for
TB and Diabetes comanagement.



Completion of a **Rapid Assessment Report**, including landscape mapping of community care models for TB and Diabetes.



Development of a **360-degree Assessment Report**, summarising the findings from people with TB and Diabetes, caregivers, and providers.



Preparation of **Standard Operating Procedures** for the roll-out of the Care Connect model.



Creation of a **Training Module for Caregivers** of people with TB and Diabetes.



### **DRTB INITIATIVE**

The DR-TB Community Care Model provides holistic, person-centred care for people with drug-resistant tuberculosis (PwDR-TB) in Chennai, Tamil Nadu. Recognising the challenges of DR-TB treatment - long, complex regimens of 9–24 months with significant side effects - the model addresses both medical and psychosocial needs.

In July 2024, the earlier MHF-DR project was integrated into the CARE CONNECT initiative. Between July 2024 – March 2025, the initiative delivered a comprehensive package of services designed to improve diagnosis, treatment, and overall well-being for people with DR-TB.



# IMPACT of DR-TB Initiative



1.855

people with TB supported, out of which 939 were bacteriologically positive



**586** 

Line Probe Assays conducted (61% coverage)



**962** 

microbiological positive

### • PERSON CENTRED DR-TB CARE

support group meetings organised for 40+ people with DR-TB for psychosocial support, stress management, and nutrition guidance,

ONGOING PROJECTS 2 CARE CONNECT -

# My Journey with DR-TB - From Fear to Hope

Shared by Sandeep, a 19-year-old DR-TB survivor from Tamil Nadu, now in his final month of treatment (September 2025)

When I was in my second year of engineering, I started feeling sick, persistent cough, fever, and stomach pain. Eventually, I was diagnosed with drug-resistant TB in my abdomen. At first, I thought, "A few medicines and I'll be fine." But the treatment journey was anything but easy.

With help from the DR-TB Coordinator at REACH, I got admitted to Tambaram Hospital and started the free treatment. The side effects were hard, skin darkening, nausea, mood swings, and the comments about my appearance really got to me. The doctors and coordinator kept reminding me, "Health is more important than looks."

The nutrition kits and regular check-ins helped my family and kept me on track. Over time, I started taking my health more seriously and even encouraged friends to do the same: "We only value our health when we lose it."

Now, after almost 17 months, I'm close to finishing treatment. My skin is returning to normal, and I'm hopeful about the future. Looking back, I know I couldn't have done this alone. I believe everyone with DR-TB deserves this level of care - counselling, support, nutrition, and someone to call when things get tough.





ONGOING PROJECTS

WAVE 11 - STRATEGIC, INTEGRATED AND COMPREHENSIVE OUTREACH FOR RESPIRATORY HEALTH, TOWARDS ENDING TB IN INDIA (SCORE TB PROJECT)

SUPPORTED BY STOP TB PARTNERSHIP THROUGH THE TB REACH MECHANISM (WAVE 11)

### **Focus States:**

Tamil Nadu (Theni and Dindigul) and Bihar (Darbhanga and Muzaffarpur)

### **Duration:**

September 2024 - ongoing

ONGOING PROJECTS WAVE 11

In India, millions live with respiratory illnesses - tuberculosis, COPD, asthma - often without knowing it. While the burden is high, the care for these conditions remains fragmented. TB services and lung health are addressed separately within the public health system, despite overlapping symptoms and risk factors. For those affected, this often means navigating disconnected care pathways, visiting multiple facilities, and missing timely diagnoses.

The SCORE TB project was designed to respond to this gap through a facility- and community-based integrated screening approach. Anchored within a person centred model of care, it aims to improve access to comprehensive respiratory health services, for both TB and chronic respiratory diseases (CRDs), within the public health system. The project envisions a future where people with respiratory conditions receive early diagnosis, appropriate care, and follow up through a single integrated pathway.



The most fulfilling part of working on the SCORE TB project has been providing holistic support to people with compromised lung function, helping them improve their respiratory health and overall quality of life. Seeing community health workers grow confident in delivering integrated care, from spirometry to breathing exercises, has been equally rewarding. Together, we're building a stronger foundation for lung health in the communities we serve.

**Dr.Shruthi B.S**Operations Lead, REACH

### OBJECTIVES

To increase TB case finding through Alenabled CXR & a combination of facility & community-based screening at the primary & secondary care levels in the four selected districts



To identify CRDs, specifically COPD & Asthma, in adults and children through expanded access to & use of spirometry in the four selected districts



To provide a holistic, multi-dimensional respiratory care package to people with TB & CRDs in the four selected districts



To demonstrate a community-led approach to improve public understanding of AMR in the four selected district



ONGOING PROJECTS 3

# IMPACT (upto March 2025)



1,04,325

people screened

177

Total number of people diagnosed with CRDs (Asthma and COPD)



presumptive TB

177

Total number of people with TB who had bacteriological



5,904

people underwent testing

131

Total number of people with all forms of TB and initiated on treatment





In Hardoi district, Uttar Pradesh, the REACH - HCL Foundation TB Elimination Programme set out to change how communities support people with TB. By combining nutrition assistance, hands-on counselling from TB Champions, and sustained community engagement, the project aims to make care more personal and accessible.

Covering 11 blocks and 12 TB Units, the project uses two different models: "intense" units focus on comprehensive peer support, home visits, nutrition assessment, and antistigma campaigns, while "lite" units provide support mainly at TB Units and focus on treatment initiation, follow-up, and referrals. Community sensitization, PRI engagement, and capacity building remain core priorities.

### OBJECTIVES

To provide person centres care services to people with TB enrolled in the project



To provide nutritional support to improve treatment outcomes



To increase community awareness about TB

# Sudheer's Journey from Survivor to Supporter

At just 19, Sudheer Kumar walks through the lanes of Kachhauna, Hardoi each morning with quiet determination. He isn't a doctor, but for over 100 people with TB, he has been a source of strength and empathy. He knows the road well - he was diagnosed with TB in March 2024. "There were days I didn't think I'd get better," he recalls. By the time he completed treatment in September, he had decided: if he could get through it, so could others - especially if they didn't have to face it alone.

One of the first people he supported was Kanhaiya Lal, a chana seller whose TB had worsened into DR-TB. "He looked tired, physically, yes, but more than that, emotionally," says Sudheer. Together with REACH and HCL Foundation, Sudheer ensured Kanhaiya received monthly nutrition kits and constant encouragement. Gradually, Kanhaiya regained his appetite, his strength, and his will to keep going.

"Doctors give medicine," Sudheer says, "but sometimes, people just need someone to show up. Someone who understands. That's what we do."







"The growing role of the TB Champions as peer supporters inspires me. The investment in building the capacities of the TB Champions has made sure that there is someone available at the last mile to talk to and share their story to give much needed hope to people when they are fighting TB."

### Mr. Ashvini Vyas

Project Management Specialist, REACH

# IMPACT (upto March 2025)



2073

PwTB received nutrition kits and a total of <u>5,938</u> nutrition kits were distributed.



TB Champions trained in peer support and community engagement, with regular mentorship through the project period



838

community meetings, <u>826</u> stakeholder meetings, and <u>112</u> anti-stigma sessions were conducted.



2,900+

caregivers trained through the <u>Family Caregiver (FCG) model</u> to support nutrition and treatment adherence at home.



12

planned PRI meetings completed, with strong local participation and media coverage



**2662** 

people reached throught multiple rallies and anti-stigma campaigns organized



ONGOING PROJECTS

# **COMPREHENSIVE FAMILY-CENTRED** NUTRITION INTERVENTION FOR PEOPLE WITH TB

SUPPORTED BY HINDUSTAN UNILEVER LIMITED

# **Geography:**

Haridwar (Uttarakhand), Patiala (Punjab), and East Godavari (Andhra Pradesh)

### **Duration:**

July 2024 - ongoing

When Diksha first heard the words "You have TB", her family's support helped her through six months of treatment. But when TB returned after her marriage, the silence and isolation she faced left her feeling scared and uncertain. That experience now shapes her work as a TB Champion at the Roorkee Sub-District Hospital, where for over two years she has supported others through the same journey — from follow-ups and counselling to linking vulnerable patients with nutrition support. "It's not just about medicine. It's about keeping their body strong and their mind hopeful," she says.

Diksha's work captures the spirit of the Comprehensive Family-Centred Nutrition Intervention, launched in July 2024 with the support of Hindustan Unilever. Active across 21 TB Units in 3 districts, the intervention responds to the close link between TB and undernutrition.

Malnutrition weakens immunity, increasing vulnerability to TB, while TB itself worsens weight loss and nutrient deficiencies. By complementing government schemes like Nikshay Poshan Yojana and Ni-kshay Mitra, the programme provides person-centred, nutrition-sensitive support through trained Community Health Workers (CHWs) and Nutritionists.

### **OBJECTIVES**

To design and roll out a comprehensive, family centred nutrition intervention for people with TB in three selected districts in India to address the dual burden of TB and malnutrition



To provide additional nutritional support for people with TB identified based on the need assessment



To provide comprehensive family-centred counselling to people with TB and their caregivers

CHWs conduct treatment literacy sessions, nutrition and vulnerability assessments, and offer family centred counselling to people with TB and their caregivers. Those identified as vulnerable - including individuals with low BMI, children, adolescents, people with HIV, and those with DRTB - receive additional nutrition kits every month to support recovery.

Each district has a dedicated Nutritionist who provides expert telephonic counselling in the local language to people with TB identified for advanced support. Nutritionists also support CHWs with knowledge-building sessions, strengthening the continuum of care.



# IMPACT (upto June 2025)



**30** 

Community Health Workers engaged across all 3 districts



3,146

people with TB supported by CHWs



**728** 

people with TB received additional nutrition support



2,093

nutrition kits distributed and 20 Nutrition Support Group meetings conducted



607

people sensitised in Nutrition Support Group meetings and <u>635</u> people with TB received expert nutrition advice



# ACT (ALIGN, COLLABORATE, TEST) FOR TB

| Supported by HCL Foundation

Geography: Chennai

Duration: April 2025 - March 2026

In the bustling neighbourhood of Kannagi Nagar in Chennai, a resettlement area marked by high population density, limited resources, and a growing burden of non communicable diseases like diabetes, hypertension, and malnutrition, the risk of TB remains high.

To address this, REACH, with support from the HCL Foundation, has launched ACT for TB (Align, Collaborate, and Test), a public-private-community partnership model that brings together all three sectors to find and treat TB early, which will run from April 2025 to March 2026.

# OBJECTIVE

To improve awareness of TB and healthseeking behavior among urban slum populations and vulnerable groups through targeted community outreach meetings.

By combining grassroots awareness, private sector engagement, and supportive services, the project hopes to reduce delays in diagnosis, improve treatment adherence, and set a precedent for TB response in urban slum settings.

ACT for TB hopes to be a model of what's possible when communities are informed, providers are engaged, and support is holistic.

# PROJECTED REACH

15,000+

households will be reached for TB symptom screening

All symptomatic individuals to be llinked to care in public or private facilities

30,000

individuals will be covered through outreach by trained community health workers

Support to be provided for chest X-rays and nutrition to reduce barriers to diagnosis and treatment

100

private healthcare providers sensitized; 30+ actively referring and notifying cases \_\_\_\_

# CREATING AN ENABLING ENVIRONMENT FOR ENHANCED ACCESS TO DRTB SERVICES IN

**INDIA** | Supported by TB Alliance

Geography: Bihar, Maharashtra, New Delhi, Uttar Pradesh, Tamil Nadu,

Uttarakhand

Duration: April 2025 - March 2026

Understanding of drug-resistant TB (DR-TB) and the concept of resistance is still limited in many communities.

To address this, REACH, with support from TB Alliance, is launching a project that focuses on building awareness and closing information gaps at a time when India's National TB Elimination Programme has introduced new, shorter treatment regimens. By equipping survivor-Champions and local networks with the knowledge and skills to engage communities, the initiative aims to improve awareness of DR-TB and help people navigate the changing landscape of treatment.

# OBJECTIVES

To strengthen community understanding of drug-resistant TB through the training and engagement of TB survivor-Champions and members of survivor-led networks



To enhance access to high-quality DRTB care through the provision of peer support, by gathering feedback from service users and through extensive outreach to local community leaders and influencers

# PROJECTED REACH



100

TB Champions will be trained and actively engaged



45,000

people will be sensitised on drugresistant TB



300

people with DRTB will receive structured peer support

# STRENGTHENING OF AN INTEGRATED NCD-TB CARE INTERVENTION

| Supported by Azim Premji Foundation

Geography: Thuraiyur Block of Tiruchirappalli District, Tamil Nadu

Duration: May 2025 - April 2028

In the heart of rural Tamil Nadu, the Thuraiyur block in Tiruchirappalli district is home to over 160,000 people spread across 43 villages and 34 Gram Panchayats. Like many such regions, it faces a dual burden of disease - rising rates of non-communicable diseases like diabetes and hypertension, alongside persistent cases of TB.

Vulnerable populations such as the elderly, persons with disabilities. and migrant workers are often the most affected, yet the least served. With support from the Azim Premji Foundation, REACH is set to launch a pioneering community partnership model that seeks to change this. The project will demonstrate an integrated NCD-TB care model at the primary care level, working in close collaboration with the district health system. to create а more equitable. accessible. people-centered health and response

# OBJECTIVES

To improve health literacy and community involvement in health, thereby increasing demand for quality services



To demonstrate an integrated NCD-TB care model using a comprehensive care-cascade approach, including screening and linkage to care for diabetes, hypertension, and TB.

# PROJECTED REACH

80,000

adults over age **30** will be reached through community sensitisation and household-level screening

**16,000** 

people expected to test positive for NCDs

**500** 

people expected to test positive for TB

Peer groups, nutrition counselling, and linkages to public health services for diagnosis and treatment

Tracking improvements in blood sugar, blood pressure, TB outcomes, and health-seeking to reduce disease burden and build a scalable rural care model.

# WORLD TB DAY 2025



In 7 Chennai, Hon. Health Minister Thiru. Ma. Subramaniam launched citywide awareness drives with the theme "Yes! We Can End Commit. Invest. Deliver." Activities included OPD awareness sessions. screening camps for sanitary workers, distribution of wristbands, stickers, and pamphlets, along with community pledges to support those affected by TB.

Treat people with tuberculosis with kindness, says Suhasini Maniratnam

If you ever meet someone with tuberculosis (TB), act with kindness; instead of judging, encourage them to complete their treat-ment, says actor, filmmaker, and TB survivor Suhasini Maniratnam. At an event held on

REACH



Foundation Chairperson Soumya Swaminathan, Health Minister Ma. Subramanian, and others at an event held to mark TB Day.

The actor says that the real enemy is misinformation. and not the patients

can happen to anyone – rich or poor, young or old, fit or unfit. With proper medical care and support, patients can recover and lead active wonderful lives."

"I also stand as a reminder that we must change the way we talk about this disease. Let's replace stig-ma and fear with know-ledge," she added.

At the event jointly or-ganised by the Health and

Family Welfare Department, Government of Ta-mil Nadu, and REACH (a non-profit organisation working on TB for over 25 vears), Health Minister Ma. Subramanian launched an awareness campaign focussed on involving autorto display messages on TB.

Innovative strategies

He reinforced the State's commitment to adopting innovative strategies work towards TR elimination, and join hands with organisations such as REACH. Speaking on the occa-

Chairperson, M.S. Swaminathan Foundation, pointed out that several new tools were in the pipeline for TB diagnosis and treatment. "We must expand the use of Ar-tificial Intelligence-enabled X-rays to find even those without TB symptoms, that is sub-clinical TB. In the ab sence of a vaccine, we must focus on reducing the deaths due to TB, by identi fying the key risk factors at the time of treatment initiation," she said.

Recently, Tamil Nadu re-ceived an award from the Union Health Ministry for increasing presumptive TB examination during the 100 Days Intensified Tu berculosis Campaign".

The Health Minister pre sented prizes and certifi cates of appreciation to doctors and staff on the oc casion. Arun Thamburaj, Mission Director, National Health Mission, Tamil Na du: Asha Frederick, State TB Officer; Nalini Krish-nan, Executive Secretary Co-Founder REACH; senior health offi cials; and officials of the Greater Chennai Corpora tion were present

# TO END TB, END MALNUTRITION

A World TB Day Webinar for Communities

Keynote Speaker.

**Dr Anurag Bhargava** 

Professor of Medicine Yenepoya (Deemed to be University)

Adjunct Professor of Medicine McGill University, Montreal

Date

Time

2:30 pm -Tuesday, 25 March 4 pm IST

REGISTER:

https://lu.ma/hrepy3r9





Teaming up with district NTEP in Muzaffarpur - rallies, signature drives, and community sessions were organised to boost TB awareness. CHWs led focused talks in old age homes and schools, and awareness stickers were shared widely encouraging early health-seeking.

REACH

**WORLD TB DAY** 

24 March 2025

Community Health Workers in Fast Godavari joined a World TB Day rally and signature campaign organised by the District TB Cell and REACH, flagged off by the District Collector.



In † Hardoi, TB
Champions and project
staff engaged with PRI
members and
Community Health
Officers to encourage
early health-seeking
behaviour and reinforce
anti-stigma messages
within their communities.

# REACH AT UNION CONFERENCE

# The Union Conference on Lung Health 2024

Bali, Indonesia | Nov 15-18

Nov 12 Applying timeliness metrics for management of household contact persons of persons with TB in India

**Workshop**: Building capacity for real-time operational research: Experiences from Asia and Africa

Dr. Ramya Ananthakrishnan | Speaker

Nov 13 Automated adherence system integrated with public health action improves TB treatment adherence (98%): Scope for usage in TB-DM

Oral Abstract Session: Digital Health Technologies and lung Health

**Dr Shruthi BS** | *Oral Presenter* 

REACH Nakshatra: A private health sector engagement initiative

**Community Connect Session:** Empowering communities in public-private mix models for ending TB in India

Dr. Ramya Ananthakrishnan | Speaker

Understanding the reasons for pre-treatment lost to follow-up of people with drug-resistant TB in Bihar

Oral Abstract Session: Care and treatment for TB

**Dr Shruthi BS** | *Oral Presenter* 

Nov 14 Understanding the TB-disability linkages: Preliminary findings from a pilot in India

**Session:** Access to quality TB care and services (including person-centered care)

**Dr. Ramya Ananthakrishnan** | *Oral Presenter* 

Engaging LGBTQAI+ TB champions in India's TB elimination efforts

Session: Gender and TB

Anupama Srinivasan | Poster Presenter

Nov 14 Anaemia among persons with TB in tribal district of Odisha: A critical agegender analysis

Session: Voices of TB

Dr. Ramya Ananthakrishnan | Poster Presenter

Nov 15 Harnessing potential of youth voices for TB care and prevention: An experience from India

**Oral Abstract Session:** Strategies bridging education and communication for transformative outcomes

Anupama Srinivasan | Oral Presenter

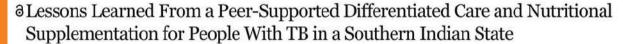
# SCIENTIFIC PUBLICATIONS

▶ PLOS Glob Public Health. 2025 Apr 9;5(4):e0004437. doi: 10.1371/journal.pgph.0004437 ☑



Fighting tuberculosis hand in hand: A call to engage communities affected by TB as essential partners in research

FIELD ACTION REPORT





Hemant Deepak Shewade, A. James Jeyakumar Jaisingh, Prabhadevi Ravichandran, S. Kiran Pradeep, Sripriya Pandurangan, Subrat Mohanty, T. Daniel Rajasekar, R. Vijayaprabha, G. Kiruthika, K.V. Suma, Delphina Peter Pathinathan, Deiveegan Chidambaram, K. Sivagami, Anupama Srinivasan, Reuben Swamickan, Amrita Goswami, D. Sivaranjani, Ramya Ananthakrishnan, Asha Frederick and Manoj V. Murhekar

Global Health: Science and Practice August 2024, 12(4):e2300504; https://doi.org/10.9745/GHSP-D-23-00504



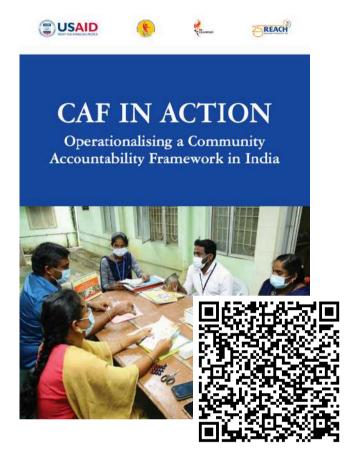
Home > Handbook on Sex, Gender and Health > Reference work entry

# Building a Gender-Responsive Tuberculosis Program in India

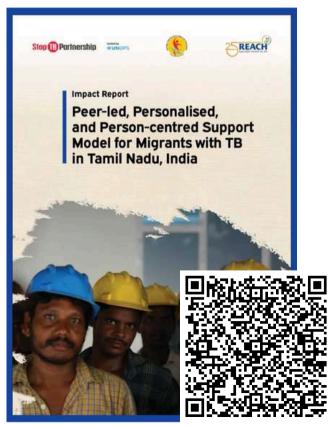
Handbook on Sex, Gender and Health

Reference work entry | First Online: 28 January 2025

# **PUBLICATIONS**

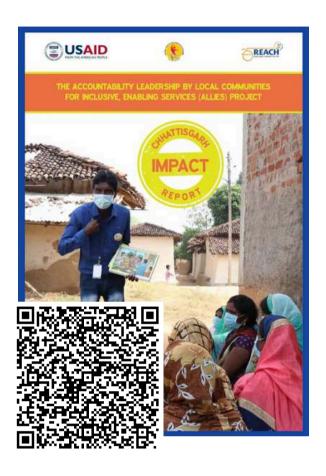
















# **SHORT FILMS**

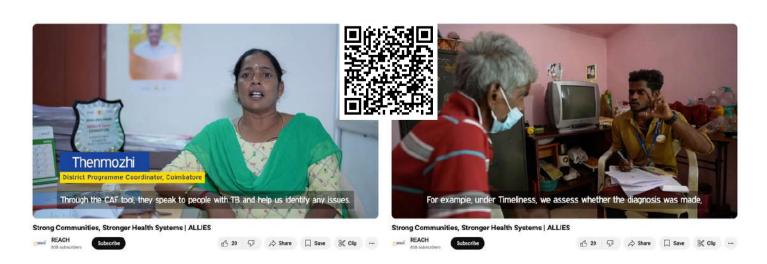
## Our Voice, One Voice

is a short film that spotlights 11 TB Champions from 11 states, each sharing their journey and impact in the fight against TB. Drawing inspiration from 'Mile Sur Mera Tumhara', the film brings together Champions speaking in their native languages, reflecting India's cultural and linguistic diversity. Through their voices and vibrant visuals, the film highlights their efforts to raise awareness, reduce stigma, and support TB-affected communities. More than just a showcase of individual stories, it is a collective call for unity and action towards a TB-free India



### **'DOR'** (or, the thread that binds)

is a film series that highlights the powerful relationships at the heart of TB care. Each story in the series captures a meaningful partnership between 2 key stakeholders - TB Champions, health workers, community members, or officials - formed through the ALLIES project. These partnerships have not only strengthened the TB response in their districts but have also transformed lives and improved health outcomes. Through 'DOR', we see how connection, trust, and shared purpose can make all the difference in the journey toward a TB-free future.



# **OUR TEAM**

### **Programme Team**

Dr. T. Rajeswaran,

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Ms. M. Deenathayabari

### TB Nanbans

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Ms. S. Shanthi

Ms. S. Juliet Java Seeli

Ms. K. Rukmani

Ms. N. Revathy

Ms. J. Suguna Devi

Mr. C. Jaya Felix

Ms. M. Sowmiya

Ms. U. Gayathri

Ms. N. Vasanthi

Ms. N. Vijayakumari

Ms. D. Kalaivani

Mr. M. Sathyaraj

Ms. G. Usha

### TB Nanbans

Ms. L. Pretha

Ms. S. Muthulakshmi

Ms. Tintu Joseph

Ms. G. Chithra

Ms. S. Jothi Lakshmi

Ms. R. Anitha

Ms. I. Priyanka

Ms. A . Silambarasi

Ms. D. Devi

Ms. S. Jayanthi

Ms. S. Hemamalini

Mr. Maniyazhagan A

Ms. Parkavi.M

Ms. G. Suganya

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District Programme Coordinator, Patiala

Mr. JVGN Varma,

District Programme Coordinator, East

Godavari

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District Programme Coordinator, Dharbanga

Mr. Arvind Kumar,

District Programme Coordinator,

Muzaffarpur

Mr. V.Senthil,

District Programme Coordinator, Dindugal

Mr. P. Karunakaran,

District Programme Coordinator, Theni

Ms. A.T. Ranjini,

Project Associate



# REACH ALUMNI

With immense gratitude to our former colleagues for their sincere efforts and contribution to REACH!

### **Programme Team**

Dr. Radha. R,

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Sr. Advisor and Project Lead, ALLIES

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Project Lead, Unite to ACT

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Monitoring & Evaluation Lead, Unite to ACT

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National Operations Coordinator, ALLIES

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Communications Specialist, ALLIES

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Sr. Finance Officer

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HR & Administration

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Administrative Assistant

Mr. Ankit,

Admin Support

### WAVE 9 - DR-TB

Ms. Suchismita Paul,

State Program Coordinator

Mr. Sudeshwar Singh,

State Community Coordinator

Ms. Arti Kumari,

District Programme Coordinator, Muzaffarpur

Mr. Prafulla Kumar Verma,

District Programme Coordinator, Bhagalpur

Mr. Jitendra Kumar,

District Programme Coordinator, Gaya

Ms. Aditya Kumar,

District Programme Coordinator, Sitamarhi

Mr. Abhishek Kumar.

District Programme Cordinator, Patna

Mr. Shyam Kumar Soni

District Programme Coordinator, Saran

### **WAVE 9 TB – Migration**

Ms. D. Jalastin Sheela,

District Programme Coordinator, Kanchipuram

# **ACKNOWLEDGEMENTS**

WE ARE DEEPLY GRATEFUL TO ALL THOSE WHO HAVE SUPPORTED US WITH THEIR TIME AND EXPERTISE IN OUR ENDEAVOURS TO MAKE EQUITABLE HEALTH FOR ALL A REALITY.

Officials at the Ministry of Health and Family Welfare and Central TB Division, New Delhi

All NTEP officials and staff at the state and district levels in our project states

The Commissioner, Deputy Commissioner-Health, and City Health Officer of Greater Chennai Corporation

Directors and Heads of Institutions of private hospitals that host our Nakshatra Centres

All our donors, both individuals and institutions. We especially thank THG Publishing Private Limited and India Motor Parts & Accessories Limited for their generous support.

Most of all, our dedicated TB Champions and Community Volunteers

# Collaboration and Continued Success

We sincerely thank all our donors and supporters, and are deeply grateful for their continued faith in us, and shared commitment to achieving equity in health.























# FINANCIAL STATEMENTS

HEALTH	600014	
RESOURCE GROUP FOR EDUCATION AND ADVOCACY FOR COMMUNITY HEALTH	194, 1st Floor, Avvaishanmugam Salai Lane, Royapattah, Chennai - 600014	Income and Expenditure for the year ended 31,03,2025
œ		

Particulars	Note		31 March 2025			31 March 2024	4
Income		Unrestricted funds	Restricted funds	Total	Unrestricted funds	Restricted	Total
Donations and Grants Fees from Rendering of Services		19,54,976	18,39,85,924	19,54,976 18,39,85,924 18,59,40,900	3,67,066	3,67,066 37,12,91,347	37,
Sale of Goods Other Income	9	23,09,199	0	0 0 23,09,199	0 0 19,51,704		0 0 16.51
(Ital)		42,64,175	18,39,85,924	42,64,175 18,39,85,924 18,82,50,099	23,18,770	23,18,770 37,12,91,347	37,
Expenses:							
Material consumed/distributed Donations/contributions paid	17	c	(			0	0
Employee Cost	8	20 00 626	1 72 25 400	0 75 75 75	0		0
Depreciation and amortization expense	20 20	98.799	0,4%,50,4%	1,52,36,134	16,14,070	1,60,19,924	1,7
Finance costs	19	0	0	0,00	1,44,043	0	1,22,045
Other Expenses (Admin Expenses like rent, stationery etc) Charitable/Activities implemented for Health Services Other Expenses	17	18,24,269	18,24,269 62,59,538 80,83,807 19,78,922 15,97,62,128 16,17,41,050	80,83,807	24,09,572	24,09,572 70,81,867 13,81,691 34,36,39,889	94,91,439 34,50.21,580
Overhead recovery from Projects		-56,28,760	56,28,760	0	-45,49,667	45,49,667	
ioral expenses		11,73,866	11,73,866 18,39,85,924 18,51,59,790	18,51,59,790	9,77,711	37,12,91,347	9,77,711 37,12,91,347 37,22,69,058
Excess of Income overExpenditure for the year before exceptional and extraordinary items (III. IV)							
(11-11) (11-11)		30,90,309	0	30,90,309	13.41.059	C	13 41 050

RESOURCE GROUP FOR EDUCATION AND ADVOCACY FOR COMMUNITY HEALTH 194, 1st Floor, Avvaishanmugam Salai Lane, Royapattah, Chennai - 600014 Income and Expenditure for the year ended 31,03,2025

Festricted Total Unrestricted funds funds  0 0 30,90,309 13,41,059  0 30,90,309 13,41,059		Particulars	Note		31 March 2025			31 March 2024	
Excess of Income over Expenditure for the year before extraordinary items (specify nature & provide note/delete if none)  Excess of Income over Expenditure for the year before extraordinary items (specify nature & provide note/delete if none)  Extraordinary items (specify nature & provide note/delete if none)  Extraordinary items (specify nature & provide note/delete if none)  Extraordinary items (specify nature & provide note/delete if none)  Extraordinary items (specify nature & provide note/delete if none)  Extraordinary items (specify nature & provide note/delete if none)  Extraordinary items (specify nature & provide note/delete if none)  Extraordinary items (specify nature & provide note/delete if none)  Extraordinary items (specify nature & provide note/delete if none)  30,90,309  13,41,059  13,41,059  13,41,059  13,41,059  13,41,059				Unrestricted	Restricted	Total	Unrestricted	Restricted	Total
Excess of Income over Expenditure for the year before extraordinary items (V-VI)  Extraordinary items (V-VI)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide note/delete if none)  Extraordinary items (Specify nature & provide none)  Extraordinary items (Specify nature & p	_	Exceptional items (specify nature & provide note/delete if none)		0	0	0		0	
Extraordinary Items (specify nature & provide note/delete if none)  Excess of Income over Expenditure for the year (VII-VIII)  Appropriations Transfer to funds, e.g., Building fund  Transfer from funds  Balance tansferred to General Fund  The accompanying notes are an integral part of the financial statements	=	Excess of Income over Expenditure for the year before extraordinary items (V-VI)		30,90,309	0	30,90,309		0	13,41,059
Excess of Income over Expenditure for the year (VII-VIII)  Appropriations Transfer to funds, e.g., Building fund  Transfer from funds  Balance tansferred to General Fund  The accompanying notes are an integral part of the financial statements	=			0	0	0		0	
ions Transfer to funds, e.g., Building fund om funds ssferred to General Fund 30,90,309 0 30,90,309 sanying notes are an integral part of the financial	1912	Excess of Income over Expenditure for the year (VII-VIII)		30,90,309	0	30,90,309	13,41,059	0	13,41,059
isferred to General Fund 30,90,309 0 30,90,309 Sanying notes are an integral part of the financial		Appropriations Transfer to funds, e.g., Building fund							
vanying notes are an integral part of the		Transfer from funds Balance tansferred to General Fund		30,90,309	0	30,90,309	13,41,059	0	13,41,059
		vanying notes are an integral part of the							

As per report attached

Treasurer

**Executive Secretary** 

Rajivan Krishnaswamy

President

Date: 31.07.2025 Place: Chennai

Chartered Accountants for M.R.Narain & Co.

FRN 002330S

M.Prabakar (M.No.201987)

WIN: 25201987BMKWK08759



Noben Kuebra L

# RESOURCE GROUP FOR EDUCATION AND ADVOCACY FOR COMMUNITY HEALTH 194, 1st Floor, Avvaishanmugam Salai Lane, Royapattah, Chennai - 600014 Balance Sheet as at 31st March 2025

		Particulars	Note	31 March 2025	31 March 2024
_	Source	Sources of Funds			
_	NPO Funds	spur	~		
(a)	Unrest	Unrestricted Funds		3.30.34.330	2 00 44 170
(p)	Restric	Restricted Funds		1.21.37.556	5 14 77 914
			_	4.51.71.886	8 14 17 08/
7	Non-cu	Non-current liabilities		poof, if of	9,11,11,00
(a)	Long-te	Long-term borrowings	4	C	
(p)	Other le	Other long-term liabilities	· ic	0 0	
()	Long-te	Long-term provisions	9	0	
		100000000000000000000000000000000000000		0	0
2	Curren	Current liabilities			
(a)	Short-te	Short-term borrowings	4	0	
(p)	Payables	N	7	7 87 930	00 17 305
(c)	Other o	Other current liabilities	. 00	4 74 227	4 70 447
(p)	Short-te	Short-term provisions	9	1.36,784	0,77,1
				8,93,941	706,96,66
	Total			4,60,65,827	9,14,13,991
	Applica	Application of Funds			
	Non-cur	Non-current assets			
(a)	Property	Property, Plant and Equipment and Intangible assets			
3	Prope	Property, Plant and Equipment	6	14 70 285	74 93 403
<b>E</b>	Intan	Intangible assets		2076	201,00,17
1	Capit	Capital work in progress			
3	Intang	intangible asset under development			
(p)	Non-cur	Non-current investments	10	c	c
(C)	Long Ter	Long Term Loans and Advances	=	0 0	0 0
(g)	Other no	Other non-current assets (specify nature)	12	0	0
				14,70,285	71.83.183

# RESOURCE GROUP FOR EDUCATION AND ADVOCACY FOR COMMUNITY HEALTH

194, 1st Floor, Avvaishanmugam Salai Lane, Royapattah, Chennai - 600014

Balance Sheet as at 31st March 2025

	Particulars	Note	31 March 2025	31 March 2024
2	Current assets			
(a)	Current investments	9	0	_
(g)	Inventories			
<u> </u>	Receivables	13	0	
9	Cash and bank balances	4	4,36,39,899	8,25,57,032
(e)	Short Term Loans and Advances	=	8,55,355	14,41,661
€	Other current assets	15	1,00,288	2,32,115
2			4,45,95,542	8,42,30,808
	Total		4,60,65,827	9,14,13,991
	Briof about the Entity	-		
	bilei about the Linking			
	Summary of significant accounting policies  The accompanying notes are an integral part of the financial	4		
	statements			

As per report attached

Treasurer

**Executive Secretary** Dr.Nalini Krishnan

Rajivah Krishnaswamy

President

**Chartered Accountants** for M.R.Narain & Co.

FRN 002330S

M.Prabakar (M.No.201987)

UDIN: 25201987BMKWKO8759

Date: 31.07.2025 Place: Chennai



The Resource Group for Education and Advocacy for Community Health (REACH) was established in Chennai in 1999.

Over the last 25+ years, REACH has emerged as a leading nonprofit organisation working on public health issues in India.



# CONTACT US

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