Teamwork Principals and Practices for Survivors of Torture

SOT Community of Practice Symposium
Thursday October 9, 2025, 12:00 PM -4:00 PM ET

Convened by The Harvard Program in Refugee Trauma and The Center for Victims of Torture-National Capacity Building Project; Supported by The Office of Refugee Resettlement



Joe Bartholomew, 2007, "Perspectives, Three"



COMMUNITY OF PRACTICE SYMPOSIUM

OCTOBER 9, 2025 12:00 PM – 4:00 PM

- The Office of Refugee Resettlement, HHS
 - The Center for Victims of Torture
- The Harvard Program in Refugee Trauma

COMMUNITY OF PRACTICE SYMPOSIUM

- A community of practice (CoP) is a group of persons who share a common interest and a desire to learn from and contribute to the community with their variety of experiences (Lave & Wenger 1991). These persons are intentionally committed to learning new skills, information, and knowledge within a model of dialogue and discussion.
- The CoP groups are a horizonal co-constructed learning experience created by group members who share a common interest. All member are valued, and their voices are heard.
- CoP groups have a shared empathic horizon that aims to achieve support among groups members who share new ideas, policies and plans in a professional environment.
- The ultimate aim is to foster greater goodness, beauty, and justice in the workplace, and the world.

COMMUNITY OF PRACTICE SYMPOSIUM

For our purposes, the CoP groups will be focused on mutual learning through case-based discussions. Specifically, this model is based upon <u>co-constructed learning</u> - <u>everyone has something to share; and everyone has something to teach</u>.

The group process relies on the group members willingness to reflect and exchange ideas. This process has been demonstrated that new ideas and strategies emerge, as close relationships develop among participants.

SYMPOSIUM SCHEDULE*

- 12:00 12:15 Introduction and Opening Remarks Tim Kelly, Huy Pham and Dr. Richard F.
 Mollica
- 12:15 1:15 Lecture: Teamwork principles and practices. Speaker: Dr. Giuseppe Raviola
- 1:15 1:30 Q&A Moderated by Eugene F. Augusterfer
- 1:30 2:00 Break
- 2:00 3:00 Break-Out Rooms Teamwork Lessons Learned
- 3:00 3:50 Full Group Discussion Small Group Report
- 3:50 4:00 Evaluation and Closing Remarks

^{*}Times are listed in Eastern Time









Teamwork principles and practices

Reflections on 20 years in medicine, psychiatry and 'global health'

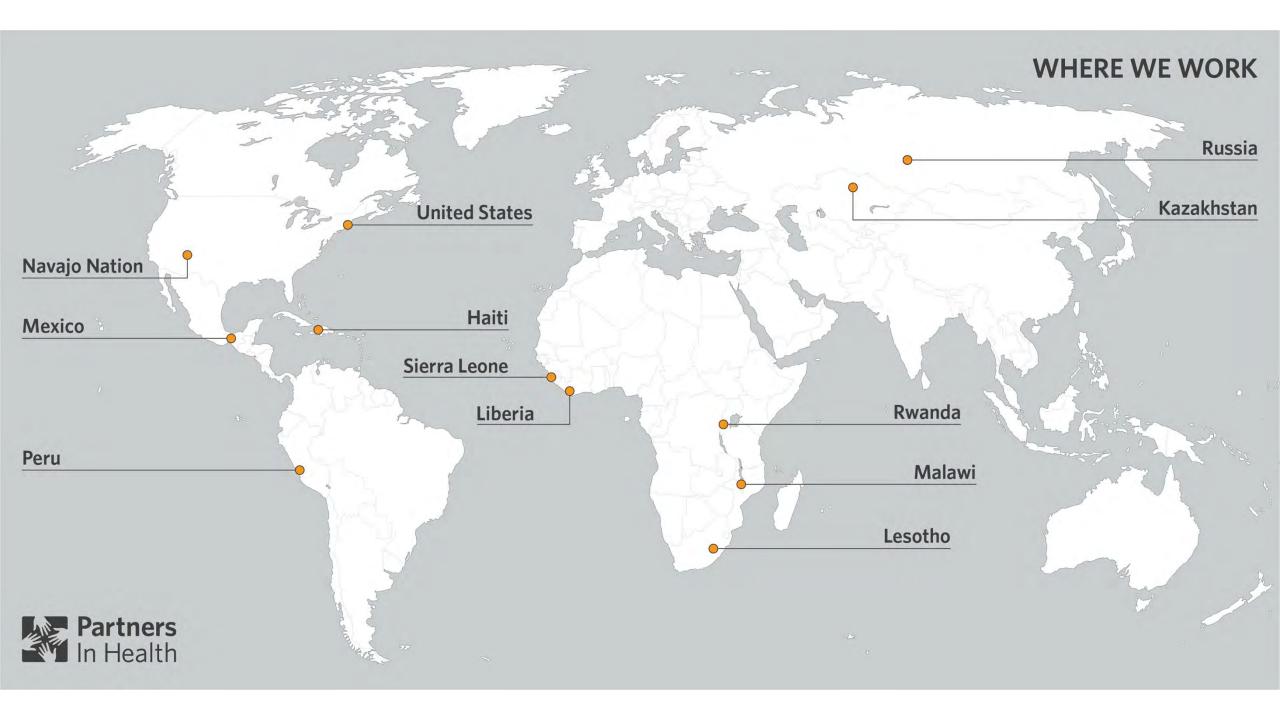
Giuseppe Raviola, MD MPH

Director, Mental Health, Partners In Health

Director, Chester M. Pierce Division of Global Psychiatry, Massachusetts General Hospital

Associate Professor of Psychiatry, Global Health and Social Medicine, Harvard Medical School October 9, 2025





History of Mental Health at PIH

Establishment of local programs in Rwanda

2009

Establishment of local programs in Mexico

Establishment of training fellowship in GMH

2011

Establishment of

Liberia

2015

local programs in

Phase 1 the OnePIH Many Voices Collaborative

Establishment of local programs in Lesotho and Sierra Leone

Renovation of the (SLPTH) "Chain Free Since 2018"

2018

coviD-19 MHPSS response

Expansion of virtual approaches for Mental Health Learning Collaborative

Collaboration with The Family Van delivering PM+ in Massachusetts

2020

Accreditation of Sierra Leone's first psychiatry residency program.

Pilot of the Community-Based Psychosocial Rehabilitation Training program (in Liberia and Peru)

Cross-site evaluation of care delivery and Learning Collaborative

2022

Launch of the first Psychiatry Clerkship at the University of Global Health Equity in Rwanda

2024

2010

Establishment of local programs in Peru, Haiti, and Malawi 2014

Establishment of Cross-Site support team at PIH. 2016

Development of a Mental Health Service Planning Matrix to achieve UHC

Development of crosssite QI Learning Community. 2019

Establishment of local program in Kazakhstan

Theory of Change workshops in Mexico, Haiti, Liberia, and Rwanda to update the Cross-Site Matrix

Cross-Site Common Elements Treatment Approach Training 2021

Phase 2 of the OnePIH Many Voices Collaborative

Launch of Grand Challenges Canada grant to strengthen the Collaborative

Establishment of **local programs** in Navajo Nation and Russia 2023

Establishment of BCBS-MA partnership with community-based organizations in Massachusetts 2025

Cross-Site

Patient Safet &
OI initiative

Launch of MC 3 Community & Global Psych stry Residency Program

My initial assumptions today

- You are working with vulnerable people
- You are part of a team or teams
- You are under resource constraints
- You are working in challenged systems
- You are torn, at times, between your needs and the needs of the team

The key question: How do I as an individual empower a group to optimize its present and future potential?

A short answer: "Play the long game", think about teams, and take good care of yourself and your team.

Let's have fun today!

Principles and practices of teamwork

- Know your community context, where you work
- Know your organizational context, where you work
- Know your organizational values and competency(ies) framework
- Know what the team(s) are in context; know your team
- Know your role in the team
- Know your skills, strengths and weaknesses, where you need to grow (self awareness and humility), and know those of your teammates
- Manage up, manage down (around the team)
- Consider a framework for vision, mission and strategy implementation
- Consider a framework for management or quality improvement if relevant
- Nurture your team (skills, stress management, professional development) and nurture yourself; be a Mentor to someone

Example of a competency framework: Partners In Health

 A competency framework is a tool that helps an organization define the skills, knowledge, and behaviors employees need to demonstrate to succeed in their roles.

The Competencies

Partners In Health's core competencies represent the key skills and behaviors to be demonstrated by all staff. While staff in all roles are expected to demonstrate the core competencies, the depth and nuance will naturally grow with each level of role responsibility. All core competencies are considered equal in importance.

- Accountability
- Achieving Results
- Adaptability
- Teamwork
- Leading & Supervising (people managers only)

Each competency is defined below and further illustrated by a list of indicators. The indicators are meant to support the definition and are not designed to be an exhaustive list.

Teamwork in the PIH competency framework

Teamwork

The ability to work well with others to achieve common goals.

- Actively listens and responds thoughtfully to the ideas, contributions, and concerns of others.
- Supports the suggestions and proposals of teammates and partners.
- Expresses disagreement with care, emphasizing common ground and offering constructive alternatives.
- Provides honest, respectful, and solution-focused feedback to team members.
- Demonstrates genuine care and empathy for colleagues, direct reports, stakeholders, and community partners.
- Carries their fair share of the workload.
- Shares expertise, resources, and support to help others succeed.
- Builds relationships that are rooted in authenticity, mutual respect, and recognition of diverse cultural knowledge and frameworks.
- Cultivates inclusive environments where all voices are welcomed, valued, and empowered to contribute.
- Welcomes feedback with openness and humility.



SIGN IN

SOCIAL ISSUES

SECTORS

SOLUTIONS

MAGAZINE

GLOBAL EDITIONS

Leadership

Nonprofit Leadership Lessons From Dr. Paul Farmer

On the hermeneutic of generosity, the iron cage of rationality, and accompaniment.

CITE SHARE COMMENT PRINT ORDER REPRINTS

By Kim Samuel & Dan Palazuelos | Sep. 26, 2022





Lessons from Dr. Paul Farmer (PIH co-founder)

Practice the "hermeneutic of generosity"

-Give people the benefit of the doubt, always assuming that the individuals with whom we interact—especially partners in the workplace—are fundamentally good and want others to be happy (in contrast to a "Hermeneutic of Suspicion," the assumption that we're all out to get each another").

"Beware the iron cage of rationality"

-The "iron cage" is the trap of focusing too much on operational efficiency and formal planning at the expense of deep listening and consideration of real lived experience.

Be wholeheartedly invested in outcomes

-Do get emotionally invested. Do whatever it takes to work effectively in the service of the people you are accompanying. Build teams around this aim.

What is your own origin story as it relates to "Teams"?

The OnePIH Cross-Site Mental Health Program

The Basics:

- Has existed since 2009
- Involves all PIH sites
- Is trans-disciplinary, blending medical and psychological and social support informed by a social medicine perspective, for complex (diverse and co-morbid) conditions
- Represents the most established international health care delivery organization in the world in building mental health programs in low-resource settings across countries, for the long-term

Fundamental focus on:

- 1. Quality clinical care and support (care itself as an innovation)
- 2. Accompaniment of site teams in program development and management, with cross-site collaborations to improve practices
- 3. Advancing global mental health equity and delivery through a comprehensive approach to addressing the care of people living with mental disorders

OnePIH Mental Health Theory of Change



Mental Health Care Across the Value Chain:

Assert quality of care, proximity and clinical excellence, setting a standard for accompaniment of patients and site-based teams across ALL PIH sites.

Training and Education:

Build capacity of the next generation of mental health professionals through deepening partnerships with high quality clinical, education and research institutions.

Replication:

Deepen partnerships with governments to scale mental health care delivery models.

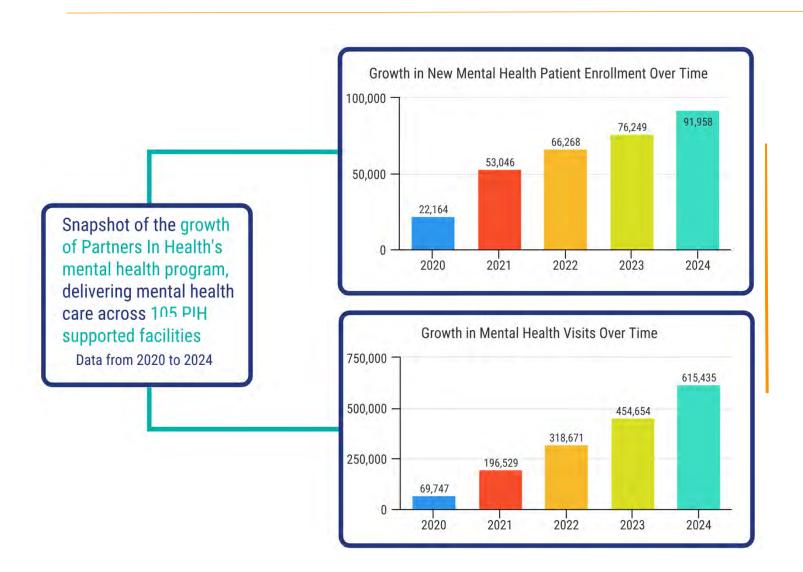
Influence with evidence:

Continue to improve the value chain approach, measurement of impact, and knowledge sharing through the Cross-Site Mental Health Learning Collaborative, academic publication and advocacy.





Expansion of Mental Health Services Across All Care Delivery Sites









The Family Van in Roxbury and Dorchester

Community Outreach:

Flyers, workshops & events

On the van:

Walk-in clients & regulars

Word of Mouth

HEALTHY ROADS YOUR PATH TO WELLNESS

WHAT IS **HEALTHY ROADS?**

Free, personalized support to learn wellness skills based on your goals to help you manage stress and reach a happier, healthier you!

Learn and connect to other free community resources.

How does it work?

- 1 on 1 support guided by our trained community health workers
- · Offered in English, Spanish, Portuguese and Haitian Creole
- · In person or by phone



NUBIAN SQUARE

EAST BOSTON

CODMAN

THURSDAY

UPHAMS CORNER FRIDAY 9AM-12PM

Want to participate?

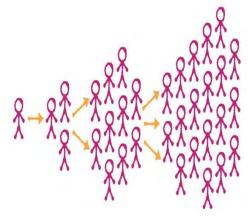
All are welcome, adults 18 years

To learn more:

- · Visit The Family Van
- Call 617-835-9770
- · Email: family_van@hms.harvard.edu

The Family Van seeks to educate, counsel and assist community members in

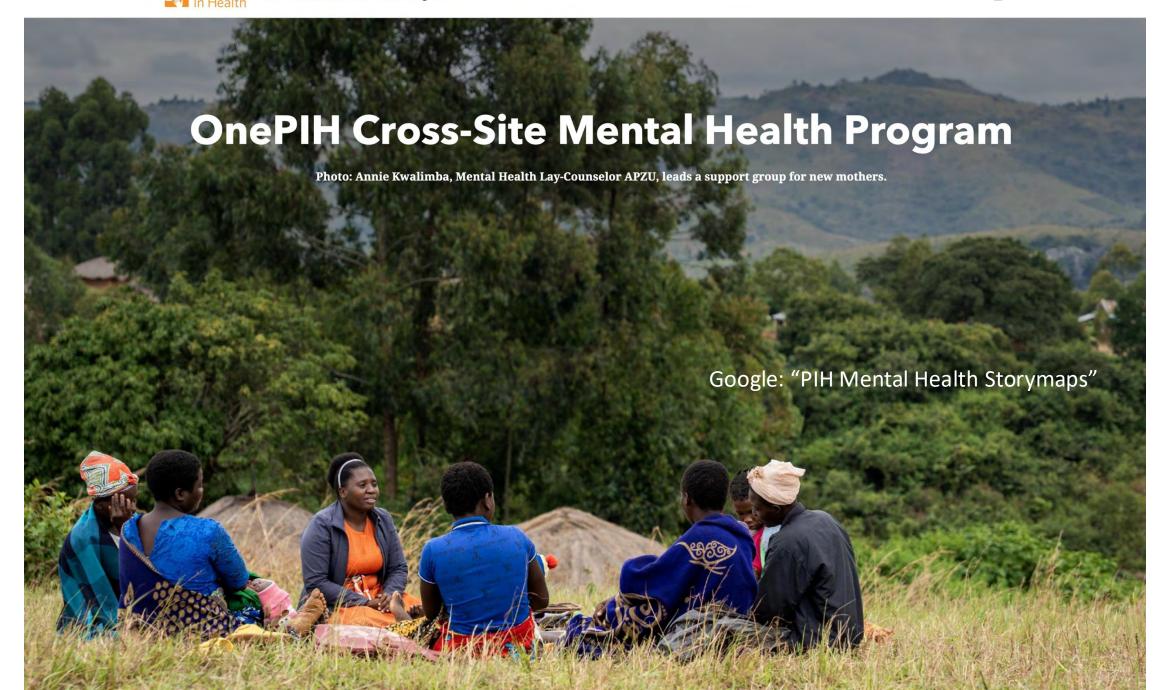














VALDES



"Tikitaka" soccer at Barcelona for 15 years

Coach: Pep Guardiola

Players: Many



Lesson from all team sports: Individual

- Technical skills, ball mastery (competencies)
- Tactical awareness, game intelligence (contextual knowledge)
- Physical attributes Psychological and leadership qualities (teamwork, humility)

Lesson from all team sports: Collective

- Trust ("psychological safety")
- Vision and Mission ("compact" or "mission statement")
- Strategy
- Resources

Through a shared sense of purpose, motivation is built to work for the group



A service delivery
VALUE CHAIN
informs a service
delivery planning
matrix used to plan
and organize services
with limited resources



PIH Mental Health Value Chain

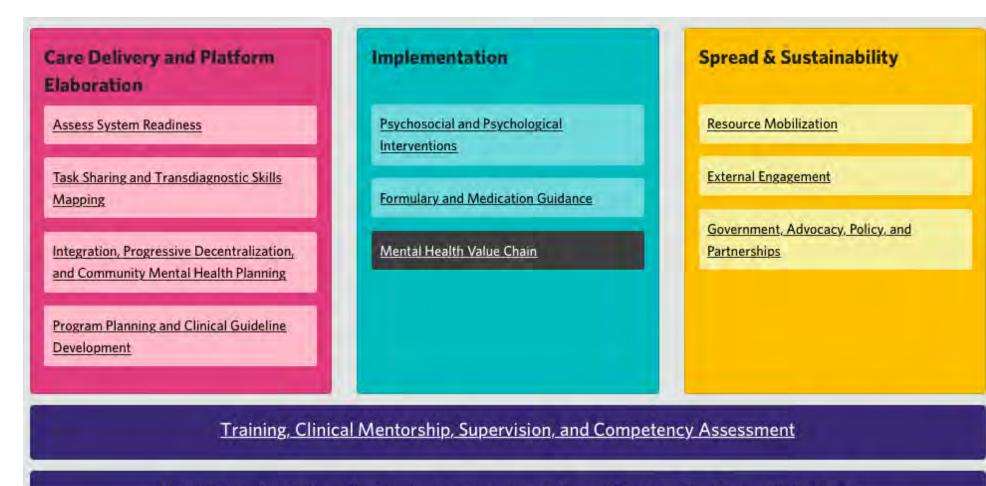
Crisis Response	Prevention	Case-Finding	Evaluation	Treatment	Follow-Up	Reintegrati
 Use of international guidance Response coordination team Essential needs assessments Communication and problem solving Psychological First Aid (PFA) Basic management of neuropsychiatric disorders Use of essential psychopharm interventions Establishment of appropriate lines of referral 	Health Facility Level					Individual
	Health system staff stigma reduction and education regarding mental health	 Screening Referral Case management 	 Diagnosis/ formulation Enrollment Mental Status Exam Medical exam Laboratory/imaging Assignment to provider in task- shared system 	 Psychoeducation Choosing treatment plan Medication management Psychotherapy Crisis management Inpatient hospitalization 	 Monitoring of clinical improvement, functioning Medication adherence support, and monitoring of side effects Referral back to community with CHW support Case retention 	 Social skills/we vocational trail Self-care Household: Safety Education/relation Caretaker sup Social assistant Community: Peer support Stigma Reduct community activation Referral
	Community Level					Community leaders
	 Poverty reduction activities Reinforce existing community support networks Community and family stigma reduction activities Education on mental health 	 Screening Receiving referrals from community Case finding (passive and active) 	 Crisis management Referral to health center by community health workers Enrollment in community activities 	 Psychoeducation Basic psychological support (group, individual) Social interventions Psychosocial rehabilitation Stigma reduction activities 	 Case management and care coordination Monitoring of clinical improvement and functioning Medication adherence support Basic psychological support (group, individual) Referral back to 	involvement System: Stakeholder engagement v community, lo authorities, leaders, government

Core frameworks: Mental Health Value Chain



The Mental Health Value Chain is embedded in the Mental Health Service Planning Matrix and outlines critical components needed to build and sustain high-value care across all healthcare system levels over time.

A SERVICE DELIVERY
PLANNING MATRIX
TO ACHIEVE
UNIVERSAL MENTAL
HEALTH COVERAGE



Monitoring, Evaluation, Quality Improvement, and Target Research to Support Site Goals

Implementation and Management Advisement, Leadership Development, and Career Mentorship

Mental Health Value Chain Workshop



Agenda

I. Introduction – 20 minutes

- Learning Objectives
- Facilitators & Participants

II. Setting the Stage – 40 minutes

- A primer on coordinated and collaborative care models
- Roots of the Value Chain in Rwanda

III. The Main Event – 50 minutes w/break

- Overview of the PIH Mental Health Planning Matrix and Value Chain
- Real-world examples & discussion

IV. The Closing Act – 20 minutes

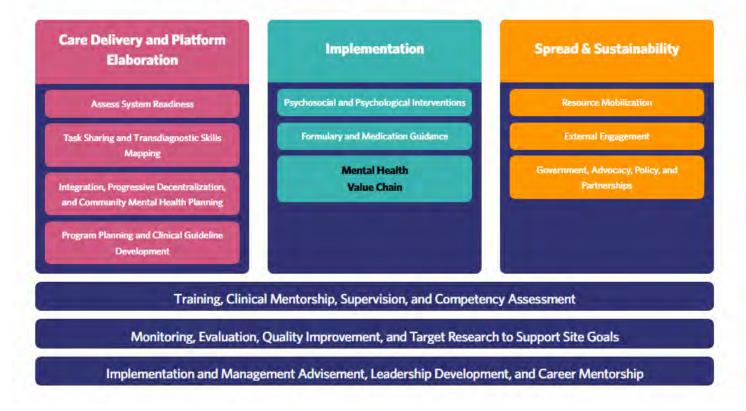
Conclusion and Next Steps

Core frameworks: Mental Health Service Planning Matrix

The core pillars of the OnePIH
Mental Health Program have
evolved to a shared delivery
model called the PIH Mental
Health Service Planning Matrix
to Achieve Universal Health
Coverage.

PIH Mental Health Service Planning Matrix to Achieve Universal Health Coverage

The planning matrix is divided into three phases, and features three cross-cutting themes.





Impact: Learning Collaborative Implementation

There are currently over **200** people involved with the Collaborative. Between 2016 and 2019, there have been 48 Learning Collaborative calls with mental health practitioners and implementers sharing innovations and insights across teams and 40 specific innovations shared and implemented across teams. To leverage best practices, care delivery site teams also engaged in peer-to-peer capacity-building trainings and curriculum adaptation processes as illustrated in these examples.

Peru to Mexico

Cross-Site training in
Problem Management Plus
(PM+) and sharing of
implementation strategies
and lessons learned, as well
as ongoing supervision
strategies

Haiti to Liberia

Cross-Site training in homeless mental health care, alongside sharing of implementation facilitators and barriers in the West African context

CETA Intervention

Cross-Site initiative of training and supervision of 51 representatives from 9 countries, around CETA, sharing of implementation strategies, and supervision sessions weekly over a nine-month period

Liberia to Sierra Leone

Cross-Site training in homeless mental health care, alongside sharing of implementation facilitators and barriers in the West African context

Rwanda to Malawi

Cross-Site training in Problem Management Plus (PM+) and sharing of implementation strategies and lessons learned, as well as ongoing supervision strategies

Mental Health Learning Collaborative

The MHLC is a unique cross-national consultation model focused on focused on **both increasing the** reach and quality of mental health care workers delivering evidenced-based and culturally adapted services and ensuring health systems preparedness to support this work.

Mental Health Resource
Library: An interactive
implementation toolkit
structured around PIH's
cross-site matrix to
achieve Universal Health
Coverage.

Newsletter: Monthly newsletter containing updates on Cross-site Mental Health Team activities, stories and resources.



Mental Health Tools and Forms Dashboard:

Summery of tools, forms, and materials adapted and implemented at PIH sites. Cross-Site Mental Health Learning Collaborative Cross-site sharing & collaboration: mental health practitioners and innovators engage in knowledge exchange, training adaptations, and program innovators.

Mental Health Learning Collaborative Calls:

Bi-weekly cross site calls to learn and exchange resources on mental health and psychosocial response. Story Maps and MHIN Profiles: Overview of Site-based mental health programs and their history.



200+

People involved in the MHLC between 2016 and 2024

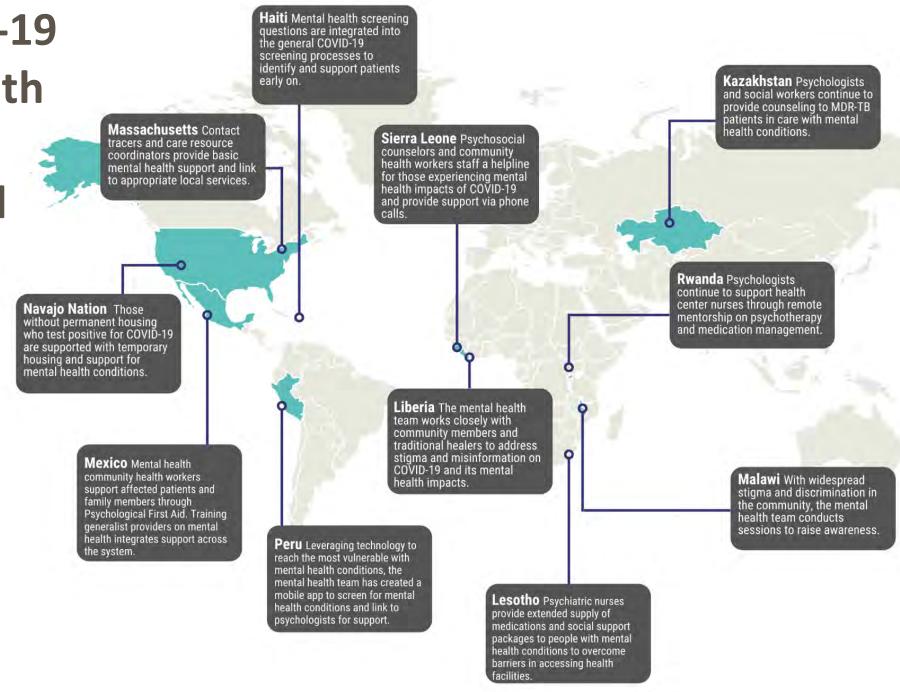
116

Mental Health Learning Collaborative Calls

40+

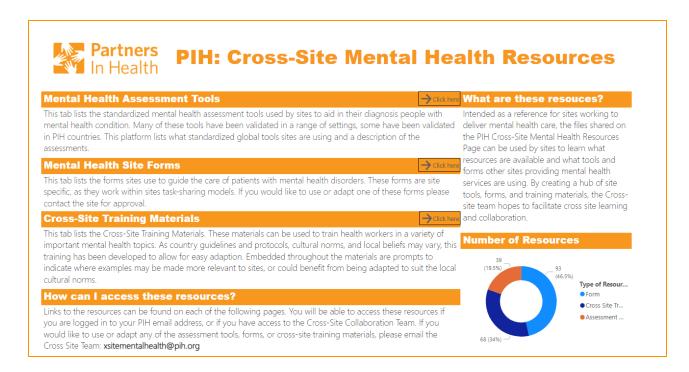
Innovations shared and implemented across teams.

PIH's COVID-19
Mental Health
and
Psychosocial
Response
Globally
Navaj
without
who tea



MHLC Resources, Initiatives, & Opportunities to Join

The MHLC meets biweekly to discuss topics that directly respond to the needs of care delivery sites and are opportunities for colleagues to share learnings and exchange resources on mental health and psychosocial responses in their respective contexts. Any mental health practitioners and partners are welcome to join the MHLC community. To learn more, explore our Mental Health Resource Library and the additional links and resources below.

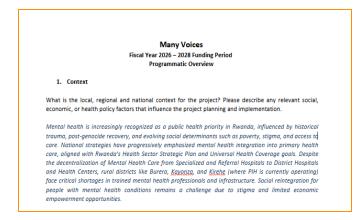


Examples of MHLC collaborations:

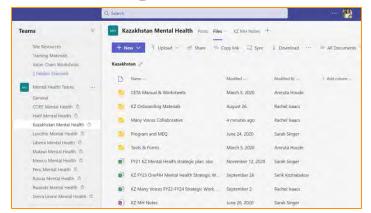
- > PSR curriculum adaptation
- Psychotherapy adaptation
- ➤ Homeless support program
- > Training & education initiatives
- > EMR development
- > Emergency response
- > Substance use working group
- QI learning series
- Clinical case conferences

Cross-Site Processes: Project Management

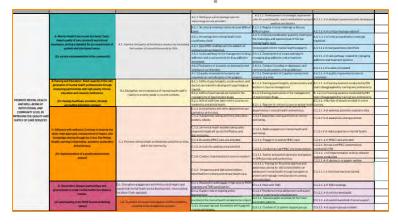
FY26 Programmatic Overviews



Microsoft Teams Organization



FY25-27 Strategic Workplans



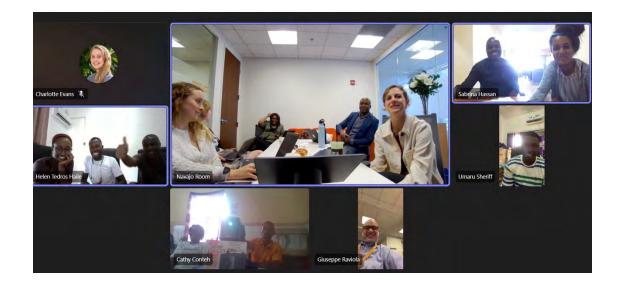
WhatsApp Community





Cross-site Processes: Calls

Care Delivery Site/ Cross-Site Mental Health team Call



Bi-weekly calls between sites and cross-site MH team to discuss programmatic work,
M&E, training and curriculum development,
discrete projects, and relevant updates

Mental Health Learning Collaborative (MHLC)



- Participation in bi-weekly MHLC Calls
- Annual site presentations



FY26 Annual report

Program Overview



Annual Report on Storymaps

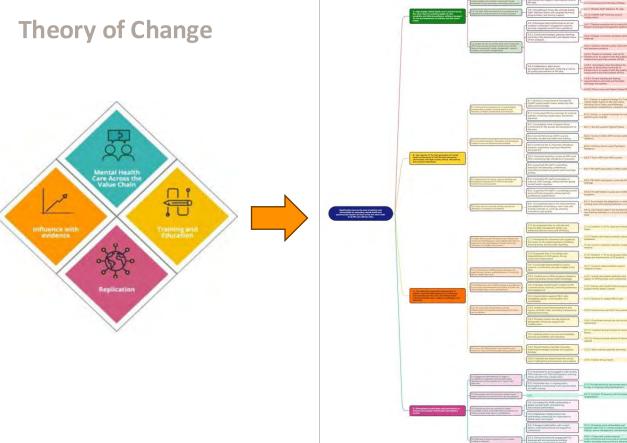
Care Delivery Site Profiles



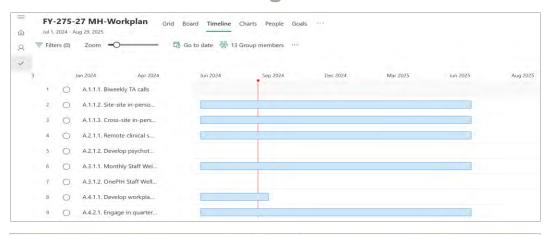


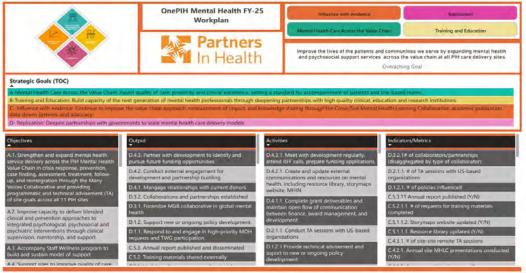
Cross-Site Processes: Monitoring & Evaluation

Logical Framework



Monitoring Platforms







KPIs

 KPIs are organized by the Value Chain components and a few additional categories



- Training & Supervision
- Integration
- This set of indicators will be reported on by all sites (unless not applicable) and each site has their own set of indicators which are not reported in DHIS2



Principles and practices of teamwork

- Know your community context, where you work
- Know your organizational context, where you work
- Know your organizational values and competency(ies) framework
- Know what the team(s) are in context; know your team
- Know your role in the team
- Know your skills, strengths and weaknesses, where you need to grow (self awareness and humility), and know those of your teammates
- Manage up, manage down (around the team)
- Consider a framework for vision, mission and strategy implementation
- Consider a framework for management or quality improvement if relevant
- Nurture your team (skills, stress management, professional development) and nurture yourself; be a Mentor to someone



Resilient Leadership

An Evidence-Based Framework for Leading with Resilience in Times of Change

www.bluebridgecoaching.com



Why Resilience

Matters



Public health work =

demanding, under-resourced, politically charged



Chronic stress →

burnout + impaired system performance



Resilience

...as process or capacity that can be enhanced or taught." (Park et al., 2021)



Three Core Components of Resilience

(Park et al., 2021)



Presence of adversity



Protective factors that overcome this adversity

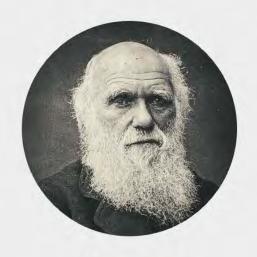


A subsequently more positive outcome, or growth



Survival vs. Thriving

(Darwin → Mallak → Werner)



Darwin:
"Survival of the fittest"
(most adaptatable)



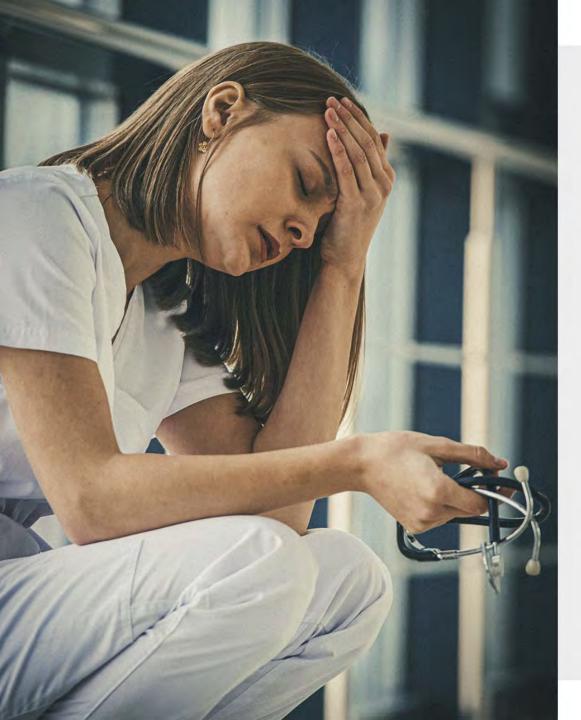
Mallak (1998):

Resilience = responsiveness, adaptation, improvisation



Werner (1992):
Resilience = thriving (not just surviving)





Individual Resilience:

Foundations



Defined: capacity to buffer & recover from stress, and even to thrive!



Domains:

- Physiological
- Biological
- Spiritual/meaning
- Behavioral

- Psychological/Emotional
- Cognitive
- Social/relational
- Environmental/contextual



Stress Science (McEwen, 1998):

- Short-term stress = adaptive.
- Chronic stress → allostatic load (immune suppression, slowed recovery).



Organizational

Resilience

(Werner, 1995; Mallak, 1998)



Individual resilience forms the foundation for organizational resilience



Principles of resilient organizations

- Constructive perception of experiences.
- Adaptive behaviors → change = opportunity.
- Access to external resources.
- Expanded decision-making & empowerment.
- Bricolage: solutions from available tools.
- Tolerance for uncertainty.
- Role coverage: teams back each other up.





Self-Efficacy

(Bandura, 1997; Hellriegel, 1998)



Belief in one's ability to act effectively under stress.



High self-efficacy employees:



Possess needed skills



Sustain effort



Persist despite obstacles



Behavior vs. Thought



Thoughts

- Our inner narratives shape how we interpret stress, setbacks, and uncertainty.
- Unhelpful thought patterns (e.g., catastrophizing, self-blame) can erode resilience.
- Reframing thoughts ("What can I learn from this?" vs. "This always happens to me") builds psychological flexibility.



Behaviors

- Actions often matter more than thoughts: what you do can shift how you think.
- Small resilience-building behaviors: exercising, seeking support, practicing problemsolving.
- Acting despite unhelpful thoughts strengthens confidence and adaptability



The Connection

- Behavior and thought influence each other: changing one can shift the other.
- Resilient people use both: train the mind through thought patterns and reinforce resilience through consistent actions. (Taherkhani, 2023)



Thought Patterns and Resilience

All-or-nothing / Dichotomous thinking undermines resilience

Seeing situations, people, or outcomes in extremes (good/bad, success/failure, perfect/imperfect), without much acknowledgment of gradations or nuance.

- Increases emotional reactivity: small setbacks can feel catastrophic.
- Reduces flexibility: less able to adapt when things don't match the extremes.
- Can fuel negative loops: "if I failed here, I must be a failure."
- · Correlates with worse mental health in trauma or stress contexts.
- · Develop cognitive flexibility: look for "gray areas."
- Use reframing: examine evidence for and against extreme thoughts.
- Mindfulness and noticing rigid thinking.
- Practice balanced language ("sometimes," "often," etc.).
- Self-Blame / Blame Assigning responsibility for negative events to oneself or blaming others/external factors
- Excessive self-blame can lead to rumination, shame, hopelessness.
- Makes recovery harder: low perceived control, reduced self-efficacy.
- Can interact with other distressing thoughts (like black-white thinking): "Because I messed up now, I will always fail."
- Studies show self-blame is a predictor of psychological distress, lower resilience.



Empathy = an evolutionary capacity (Frans de Waal, 2008)

Empathy is hardwired into our biology.



Three levels:



Emotional contagion.



Sympathetic concern



Perspectivetaking



Regulates interactions, sustains cooperation, builds trust



Essential for leadership resilience



Generosity & Kindness -> Resilience

Generosity activates reward circuits

↑ happiness (Park et al., 2017)

Kindness intervention

√ depression, ↑ positive affect

(Palacios-Delgado et al., 2025)

Acts of kindness

↑ well-being (small-moderate effects)

(Nguyen et al., 2025)

Compassion-based practices

V□ stress

(*Perkins et al., 2022*)



generosity & kindness strengthen both psychological and biological resilience



Psychological Safety on Teams & within Organizations (Edmondson, 1999)

Psychological safety is the soil for organizational resilience



Constructive perception:

Safety makes it possible to learn from setbacks



Empowerment & decision-making:

People contribute without fear



Adaptive behavior:

Change feels like opportunity, not threat



Innovation:

Safety frees creativity and problem-solving



Trust & support:

Teams back each other up, even in uncertainty



Collective Efficacy

(Earls et. al., 1997)



Shared belief in a group's ability to achieve desired outcomes by working together.



High collective-efficacy groups:



Mutual trust among members



Willingness to intervene for the common good



Transformational Resilience

(Doppelt, 2016)



Adversity as catalyst for growth, innovation, new meaning.



Two core elements:

Presencing

grounding, awareness, compassion

Purposing

meaningmaking, values alignment.



Leadership = courage to face uncertainty & hard truths.





Tools:

Calm & Clarity



SMART Skills (Fricchione):

self-awareness, mindfulness, optimism, flexible problem-solving.



Relaxation Response (Benson):

breathing, relaxation, meditation



Evidence:

reduces cortisol, BP, improves immune function; reduction of allostatic load



Tools:

Curiosity & Courage



Cognitive reframing

(Lazarus & Folkman, 1984): challenges → feedback/opportunities.



Curiosity (Kashdan, 2009): opens perspectives, lowers defensiveness,

opens perspectives, lowers defensiveness, fosters adaptability.







Tools:

Compassion



Psychological First Aid (PFA):

"Look, Listen, Link.". Empathic listening and developing a language of support.



Foundational Helping Skills:

"Engage, Understand, Support". Communication, empathy, collaboration, promoting hope



Builds individual & collective resilience



Tiny Habits

(Fogg, 2020)



Start small anchor to an existing routine



Make it easy do one push-up



Celebrate wins emotions wire habits



Small steps big change over time





Closing:

The Continuum of Resilience



Individual → Organizational → Transformational



Growth is the opportunity



Starts with micro-practices

→ expands to culture



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Principles and practices of teamwork

- Know your community context, where you work
- Know your organizational context, where you work
- Know your organizational values and competency(ies) framework
- Know what the team(s) are in context; know your team
- Know your role in the team
- Know your skills, strengths and weaknesses, where you need to grow (self awareness and humility), and know those of your teammates
- Manage up, manage down (around the team)
- Consider a framework for vision, mission and strategy implementation
- Consider a framework for management or quality improvement if relevant
- Nurture your team (skills, stress management, professional development) and nurture yourself; be a Mentor to someone

THANK YOU!

