

Enhancing mental health and psychosocial support for refugee families in Iowa: *What providers need to know and do*

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Center for Human Rights

University

OF LOWA





Linn County, Iowa

Promoting Culturally Appropriate Care for New Iowans

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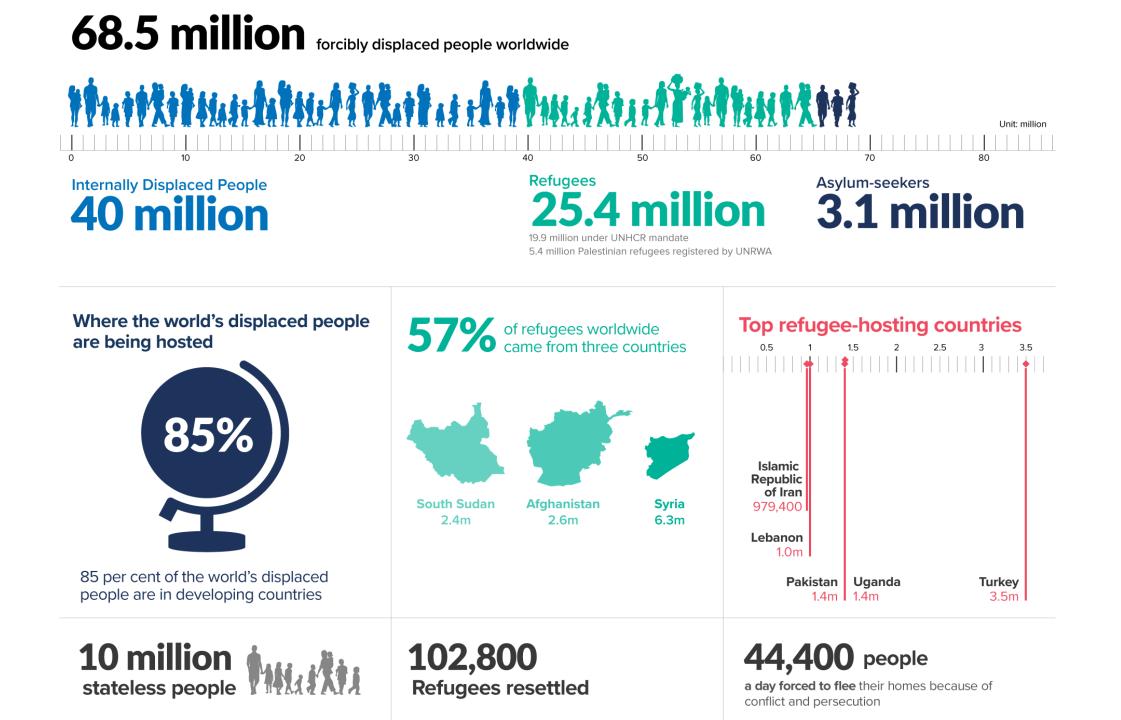
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Activity 1

Introduce yourself to your neighbor and share one thing about your work in refugee mental health care

Learning objectives

- 1. To describe the process of refugee resettlement within lowa
- 2. To identify signs and symptoms of mental health problems among refugee populations
- 3. To design care plans involving medication, psychological therapy, and socioeconomic supports to improve mental health among refugees
- 4. To collaborate with community organizations for comprehensive approaches to identification, engagement with care, and recovery



WHO estimates 10% of humanitarian crises-affected populations will have mental health problems





Funding and conflict interests

- World Health Organization/USAID
- National Institute of Mental Health
- MQ Foundation, UK
- Bill & Melinda Gates Foundation
- UK Medical Research Council
- Consultancies: UNICEF, The Carter Center
- No affiliations with pharmaceutical companies
- All materials/tools discussed are available freely in the public domain









Introduction to refugee contexts in lowa Recognizing mental illness with refugees Caring for refugees with mental illness Community engagement and standards of practice

Definition of refugee and asylee



"[a person who] is unable or unwilling to avail himself or herself of the protection of, that country because of a persecution or a **well-founded fear** of persecution on account of *race*, *religion*, *nationality*, *membership in a particular social group*, *or political opinion*."

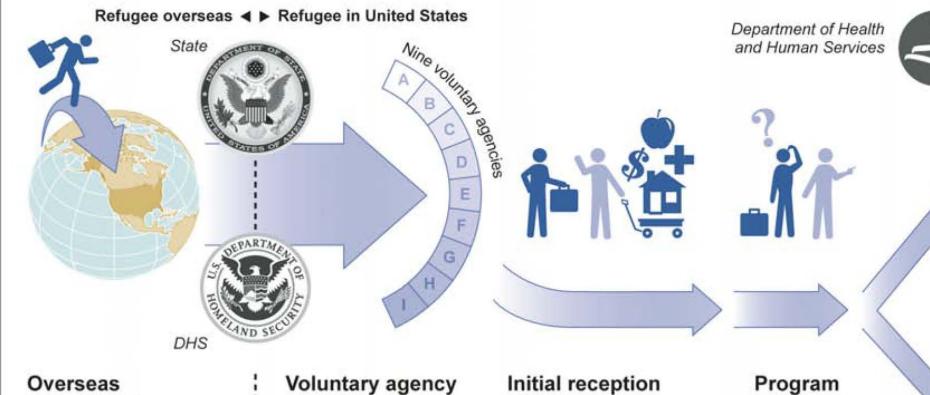
United Nations' Universal Declaration of Human Rights (1948) Article 14: Everyone has the right to seek and enjoy in other countries asylum from persecution



Refugee and Asylum System – Historical context

- 1800s no limit on immigration
- 1891 Ellis Island & Detention Center opened
- 1924 Eastern Europeans and Asians increasingly limited
- 1948 Universal Declaration of Human Rights
 - Article 5: No one subject to torture.
 - Article 14: Right to seek asylum.
- 1951 United Nations High Commissioner for Refugees
- 1980 US Refugee Act





processing

The Department of Homeland Security (DHS) approves refugees for admission to the United States. The Department of State (State) processes refugees overseas.

Voluntary agend assignment

Refugees are assigned to one of nine national-level voluntary agencies, which have multiple local affiliates.

Initial reception and placement

Representatives from voluntary agencies greet refugees upon arrival. Voluntary agencies provide housing and other basic needs for 30-90 days with funding from State.

Program placement

Voluntary agencies help refugees apply for the assistance they are likely eligible to receive.

Temporary assistance from ORR*

Eight months of cash assistance (4 to 6 months for Matching Grant)

Medical assistance

Social services, such as employment assistance and citizenship services, for up to 5 years

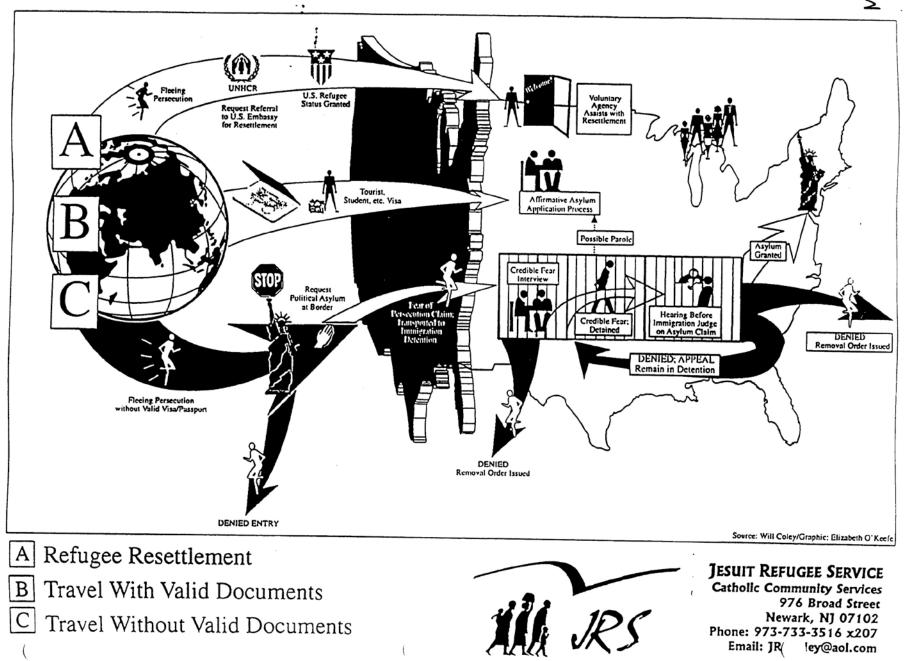
Administered by local voluntary agencies or by a government agency

Other public assistance Type and duration of assistance varies Administered by various government agencies

Includes Supplemental Security Income and Temporary Assistance for Needy Families

*Fully or partially funded and administered by Department of Health and Human Services' Office of Refugee Resettlement (ORR)





Voluntary Agencies (VOLAGS)

- Church World Service (CWS)
- Ethiopian Community Development Council (ECDC)
- Episcopal Migration Ministries (EMM)
- Hebrew Immigrant Aid Society (HIAS)
- International Rescue Committee (IRC)
- US Committee for Refugees and Immigrants (USCRI)
- Lutheran Immigration and Refugee Services (LIRS)
- United States Conference of Catholic Bishops (USCCB)
- World Relief Corporation (WR)





Community Perspectives on Mental Health Needs

Heather Meador RN, BSN June 5th, 2019



Overview

- We interviewed nine leaders in the refugee community
 - Non-profit
 - Faith-based
 - Resettlement agencies
- We asked open-ended questions about the challenges they faced when dealing with the mental health needs of refugees in Linn and Johnson County
- We defined mental health as a state of well-being in which every individual realizes his or her own potential, can cope with the normal stresses of life, can work productively and fruitfully, and is able to make a contribution to her or his community.



Refugee Populations Seeking Resources

- Bhutanese
- Burmese
- Burundi
- Congolese
- Iraqi

- Rwanda
- Somalian
- Sudanese
- Vietnamese
- Yemenis



Refugee Population Migration

- Last 5 years
 - Iraqi, Syrian, Congolese, Sudanese, Afghan, Burmese, Nepalese, Bhutanese, Burundian, Somalian
- Longer than 5 years
 - Vietnamese, Cambodian, Laos, Sudanese, Yemenis
- Majority of refugees are secondary
 - Come to lowa for good education, calm living, affordable housing
- Numbers seeking help has increased due to more established presence and refugees from target populations working/volunteering in these organizations



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Prevalent Mental Health Needs

PTSD from past

- War survivors, trauma in country of origin, child separation, rape, forced migration
- While in camps, it's about surviving, so these issues surface once in relative safety
- Poverty and financial insecurity
 - Lack of job opportunities
- Cultural adjustment to new environment
 - Isolation
 - Generational gaps
 - Stressors of past trauma hard to process when trying to survive new environment and navigate system

- Individual acknowledgement of mental health needs difficult to be made public
 - "I'm not crazy"
 - The focus is not on the state and needs of their own mental health, but on survival
 - "Suck it up" mentality
 - Can lead to coping mechanisms like alcoholism
- These factors are exacerbated by a language barrier



Organizational Responses to Mental Health

- Connected with mental health
 therapist
- Referrals to case managers, service agencies, cultural organizations
- Multilingual advocates/Family Service Workers
 - Interpreting and Translating services
 - Regarded as counselors
 - Help with daily survival
- Community projects, workshops, and panels
 - Accountability and youth projects
 - ELL classes,

financial literacy workshops

- Community involvement assists with stress levels
- Started groups and non-profits to hold conversations and create a safe community
 - Support groups and social networks
 - Focused on general well-being and alleviating stress; not explicitly labeled as a mental health resource
- Material and financial contributions to new families



Improvement of Mental Health Services

- Services need to go to the community, not have the community come to the services
 - Proximity
 - Develop trusting and productive relationships
- Be more transparent with available services
- Be willing to work with translators and community organizations
- Don't treat refugee patients the same as everyone else
- Increased cultural and linguistic knowledge



Barriers Faced in Meeting Mental Health Needs

- Language barrier
 - Language used by healthcare/ insurance providers not transparent
 - Interpretation
 - Difficult to culturally and accurately translate mental health needs to English
 - Lack of services
- Stigma of mental health
 - "I'm not crazy"

- Accessibility
 - Proximity
 - Difficult to find multilingual mental health providers and professionals in area
 - Transportation to services
 - Accepted insurance and mental health treatment coverage
- Financial stress
 - Afraid to draw attention, don't want to use governmental support



Other Services & Support Needed

- Job training
 - Not just specific skills, also teaching things like time management
- Continue with community building & involvement
 - Community leaders and elders are a great resource, but not professionals and may not be equipped to help those with mental health needs
 - Misinformation and hierarchical relationships can and have worsened some cases, particularly among women seeking help from male leaders
- Support groups and networks
- English classes
- Transportation



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Moderated Discussion



Experiences – stressors and resources

Country \rightarrow Second Country \rightarrow Third Countryof originSettlement / Refugee CampResettlement

- Early life stressors
- Humanitarian crisis

- Loss of personal belongings and livelihood
- Gender-based and criminal violence
- Lack of access to healthcare and employment
- Separation from family & community; Inter-generational cultural differences
- Acculturation stress, racism, xenophobia
- Gender-based and criminal violence

Identifying Mental Health Problems in Refugee Populations



Symptoms related to help-seeking



Considerations for somatic complaints

Physical Co-Morbidity

Mental health problem

Unrelated or interacting physical health problem Somatic idioms for communication

Mental health problem

Physical idioms used to express distress Somatization, Conversion, Chronic Pain Disorders

> Mental health problem

Solely physical presentation (denial of distress)

Symptom Presentation

- Types of Somatic presentations
 - Headaches, Pain, Dizzy/ loss of consciousness, Paresthesia
- Idioms of distress/ Cultural concepts of distress
 - "Thinking too much" observed in many cultures
 - Other examples: "Heart-mind problems", "Khyal attacks"

Table 1 Number of publications by region and type of population $(n = 138)^a$.

	Number of study populations	%
Region of the world		
Africa	60	43.5
Australia	4	2.9
Central America/Caribbean	13	9.4
Middle East	3	2,2
South America	1	0.7
South Asia	12	8.7
Southeast Asia	41	29.7
United States/Europe	4	2.9
Refugee/immigrant population ^b	37	26.8
Afghans	3	7.5
Bhutanese	1	2.5
Cambodians	19	47.5
Congolese	1	2.5
Hmong	1	2.5
Karenni	1	2.5
Somali	1	2.5
Sudanese	4	10.0
Tibetan	1	2.5
Ugandan	2	5.0
Vietnamese	3	7.5
Study population		
General adult	63	45.7
Women only	29	21.0
Men only	4	2.9
Children and/or adolescents	14	10.1
Older adults	3	2,2
Health workers	7	5.1
Other/not specified	18	13.0

^a Percentages sum up to more than 100% because some studies included more than one study population.

^b Percentages of each ethnicity represent the percent out of the total number of refugee study populations.

Case Study: Refugee from Guatemala

- 39 year old woman from Guatemala
- Hospitalized for suicidal thoughts after argument with boyfriend
- Prior diagnosis of bipolar disorder
- Discussed current and prior symptoms
- Discussed how her family referred to these episodes before "bipolar"
- Discussed current and prior life stressors and trauma
- Idiom of distress:
- Clinical diagnosis:
- Treatment plan:

Other Presentations

- Conversion disorder & pseudoseizures
- Catatonia mostly affective disorders
- Psychosis vs. psychotic symptoms
 - Depression-related symptom
 - Culturally normal grief-related response
 - Identifying negative symptoms \rightarrow lack of hygiene, disorganized speech
 - Trauma and PTSD
- Substance Abuse

Child and Adolescent Mental Health





Children

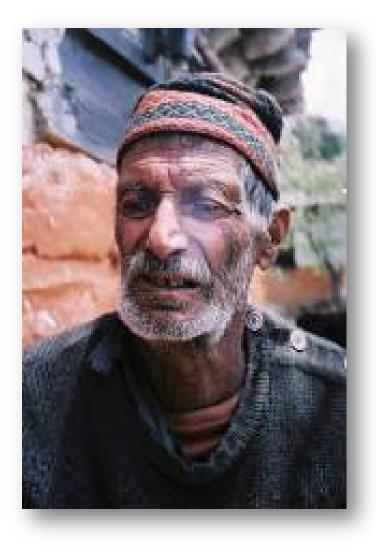
- Behavioral and attention problems
- Enuresis
- Developmental regression

Adolescents

- Anxiety and depression
- Substance use
- Conduct problems
- Suicidality

Cultural Framing

Older adults and geriatric populations

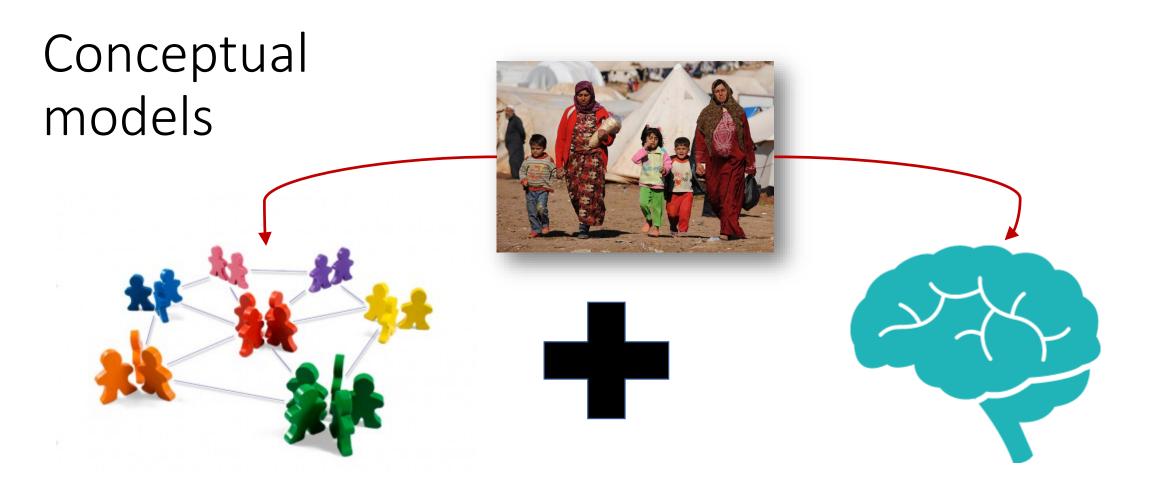


- Cultural concepts of aging and later life
- Cultural expectations of widows, widowers
- Social isolation after resettlement
- Inability to engage in religious practices
- Baseline education levels
- Physical health comorbidities

Activity: Identification of persons with distress

With the group at your table, discuss how refugee populations have described mental health problems – specify the refugee population (region, gender, age).

 e.g., common somatic complaints, idioms of distress



Interpersonal Psychological Theory of Suicide

- 1. Thwarted belongingness
- 2. Perceived burdensomeness

(Joiner, T.E. (2005). *Why people die by suicide*. Cambridge, MA: Harvard University Press.)

Neuropsychiatric processes – impulse control

- 1. Substance use (alcohol and drugs)
- 2. Trauma (PTSD)
- 3. Personality disorders (Borderline PD)
- 4. Neuropsychiatric disorders (Parkinsons)

5. Adolescence

(Jollant et al. (2011). The suicidal mind and brain: neuropsychological and neuroimaging studies. *World Journal of Biological Psychiatry*, 12(5), 319-339.)

Trauma

- Consider waiting until subsequent clinical encounters to discuss trauma not at the first visit
 - Trauma history-taking can reinforce distressful or avoidant pathways
- Current stressful events are less frequently discussed clinically, but often the distress factor most concerning for patients and families
 - Domestic violence and abuse; work-place exploitation

Symptoms vary by population and type of traumas

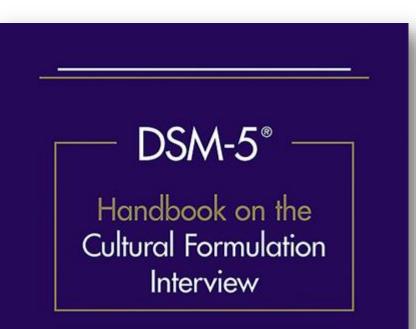
- Content of nightmares
- Traumatic amnesia (vs. a desire to forget)
- Psychosis vs. PTSD



Cultural Formulation Interview (CFI)

- 1. Cultural identity of the individual
- 2. Cultural conceptualizations of distress
- 3. Psychosocial stressors and cultural features of vulnerability and resilience
- 4. Cultural features of the relationship between the individual and the clinician
- 5. Overall cultural assessment

CFI can be done by any organizational staff and shared with clinicians, cultural brokers, etc.



Edited by Roberto Lewis-Fernández, M.D., M.T.S. Neil Krishan Aggarwal, M.D., M.B.A., M.A. Ladson Hinton, M.D. Devon E. Hinton M.D., Ph.D. Laurence J. Kirmayer, M.D.

THE PARTY OF

Start and Stay with the client's concern

- 1. Avoid the seductive satisfaction of diagnostic terminology
- 2. Use findings from cultural formulation interview in selecting and framing any testing and care
- 3. Integrate mental health into primary care, family medicine, pediatrics, or other services
- 4. Manage expectations of medical testing and balance targeted testing with thorough (excessive) exploration
- 5. Assure regular appointments to strengthen therapeutic relationship and avoid costly emergency room visits
- 6. Integrate relaxation or mindfulness exercises into each visit

Case Study: Refugee from Bhutan

- 51 year old woman from Bhutan
- Presented to ED with headache and suicidality
- Hospitalized in psychiatric ward
- Patient had numerous somatic complaints, pain, and hypertension
- Cultural formulation:
- Structure of care:
- Impact of disruptions in care:

TABLE 1. Components of Nepali ethnopsychology in therapy modalities

Ethno- psychology		Cognitive Behavior	Interpersonal	Dialectical Behavior
Component Heart-mind (<i>man</i>)	Description Organ of emotions, memories, and desires	Therapy (CBT) 'Feelings' in CBT should reference heart-mind processes	Therapy (IPT) Heart-mind processes are examined in the context of social relationships; IPT grief theme relates to the heart-mind	Therapy (DBT) Radical acceptance and change framed in heart-mind and brain-mind conflicts
Brain-mind (<i>dimaag</i>)	Organ of social responsibility and behavioral control	'Thoughts' and 'appraisals' in CBT should reference brain-mind processes	Behavioral control through the brain-mind is examined in the context of social relationships	Brain-mind and heart-mind conflicts are reduced; the brain-mind is responsible for regulating "opposite actions" and "response prevention"
Physical body (<i>jiu, saarir</i>)	Physical sense organ, topography of pain	Somatic complaints in CBT may be consequence of heart-mind and brain-mind processes	The connection between physical suffering and relationships is explored through the social world, heart-mind, and physical body	"Opposite actions" and "response prevention" are used to prevent self-injury to the body
Spirit (<i>saato</i>)	Vitality, energy, immunity to illness	Lost vitality in CBT can be associated with strong emotions in heart-mind (anger, fear)	Loss of vitality can be tied to difficulties in interpersonal relationships with both family and ancestral spirits	Preventing soul loss (<i>saato jaane</i>) is addressed through reducing intensity of emotions in heart-mind
Social status (<i>ijjat</i>)	Personal and family social standing and respect	Social status can be maintained through better insight into thoughts and feelings in CBT	Social status is explored by considering network of relationships; interpersonal deficits related to perceived social status can be challenged	Distress from perceived social status loss (<i>bejjat</i>) i managed through heart-mind emotional acceptance
Family and community relationships	Social support and social burden	The brain-mind processes related to relationships are explored for their effect on heart-mind processes	IPT themes of interpersonal disputes and role transitions examine social relationships	The group therapy component of DBT is used to discuss and model appropriate social relationships

processes

Psychosocial and Psychological Treatments

World Health Organization Friendship Bench Training Manual for Health Promoters

COMMON ELEMENTS TREATMENT APPROACH INTERVENTION for Children.

Lebanon

Counselor Manual



GROUP INTERPERSONAL THERAPY (IPT) FOR DEPRESSION

WIOD generic field-trial version 1.0, 2006 Series on Low-Intensity Psychological Interventions – 3

World Health Organization

COLUMBIA UNIVERSITY

Shifting Global Recommendations and Guidelines

Task

mhGAP Intervention Guide

for mental, neurological and substance use disorders in non-specialized health settings

PEPFAR

UNAIDS 🗄 🖳



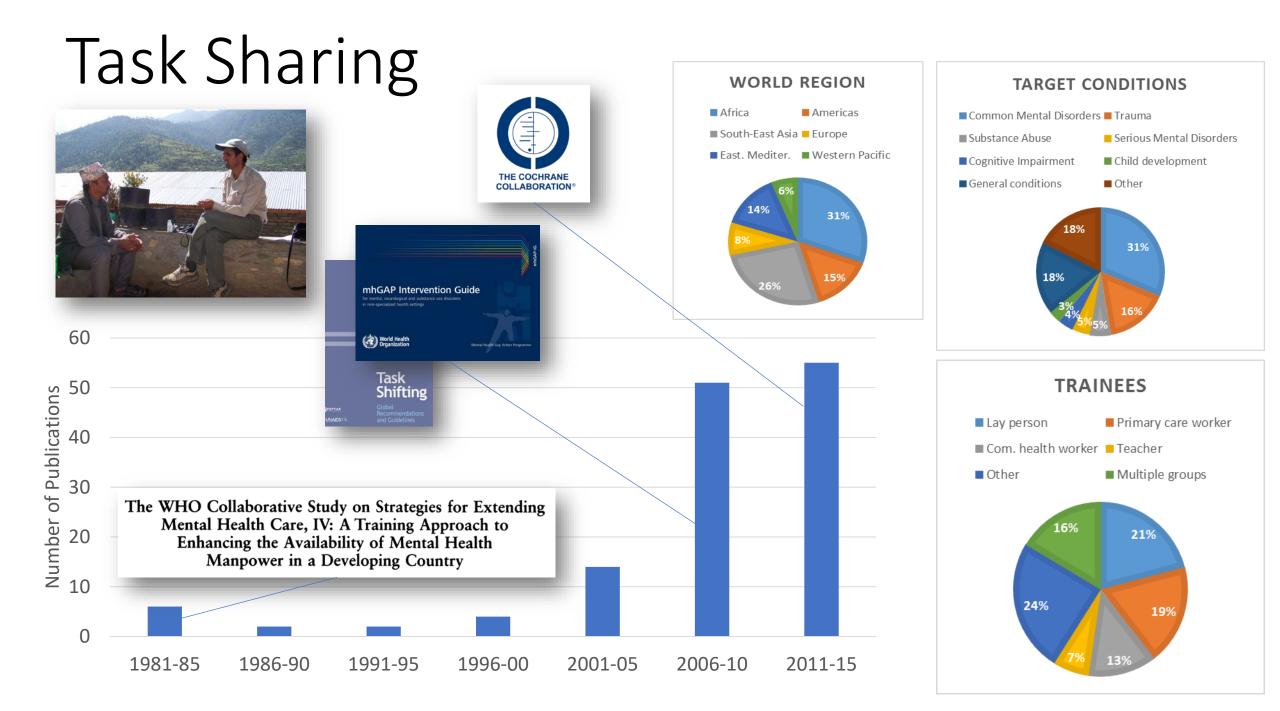
Mental Health Gap Action Programme

Psychological first aid: Facilitator's manual for orienting field workers

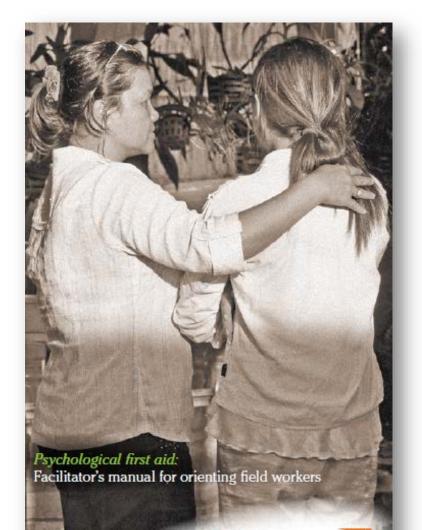


PROBLEM MANAGEMENT PLUS (PM+) individual psychological help for adulta impaired by distress in communities

exposed to adversity



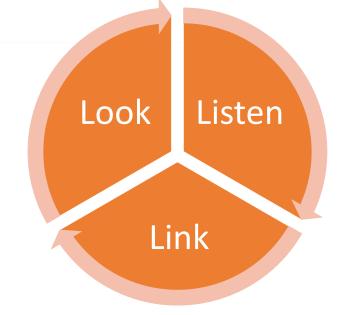
Psychological First Aid



rganization WAREROUTON

PFA is... humane, supportive and practical assistance to fellow human beings who have recently suffered exposure to serious stressors, and involves:

- » Non-intrusive, practical care and support
- » Assessing needs and concerns
- » Helping people to address basic needs (e.g. food, water)
- » Listening but not pressuring people to talk
- » Comforting people and helping them to feel calm
- » Helping people connect to information, services and social supports
- » Protecting people from further harm.



PM+ (Individual and Group)



PROBLEM MANAGEMENT PLUS (PM+)

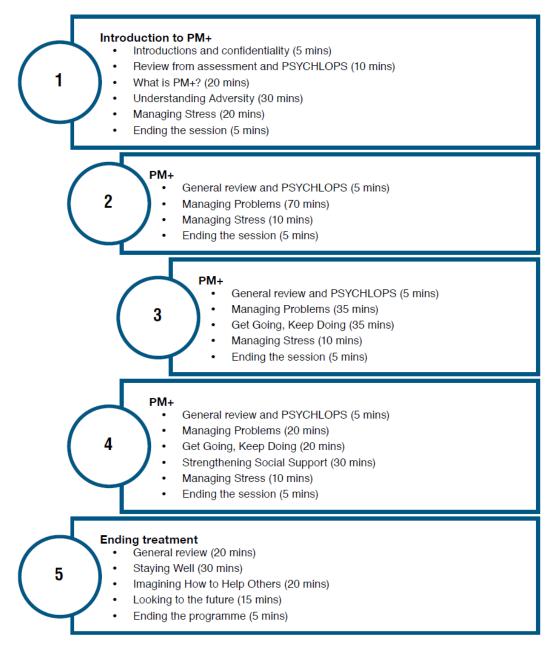
Individual psychological help for adults impaired by distress in communities exposed to adversity

WHO generic field-trial version 1.0, 2016 Series on Low-Intensity Psychological Interventions - 2

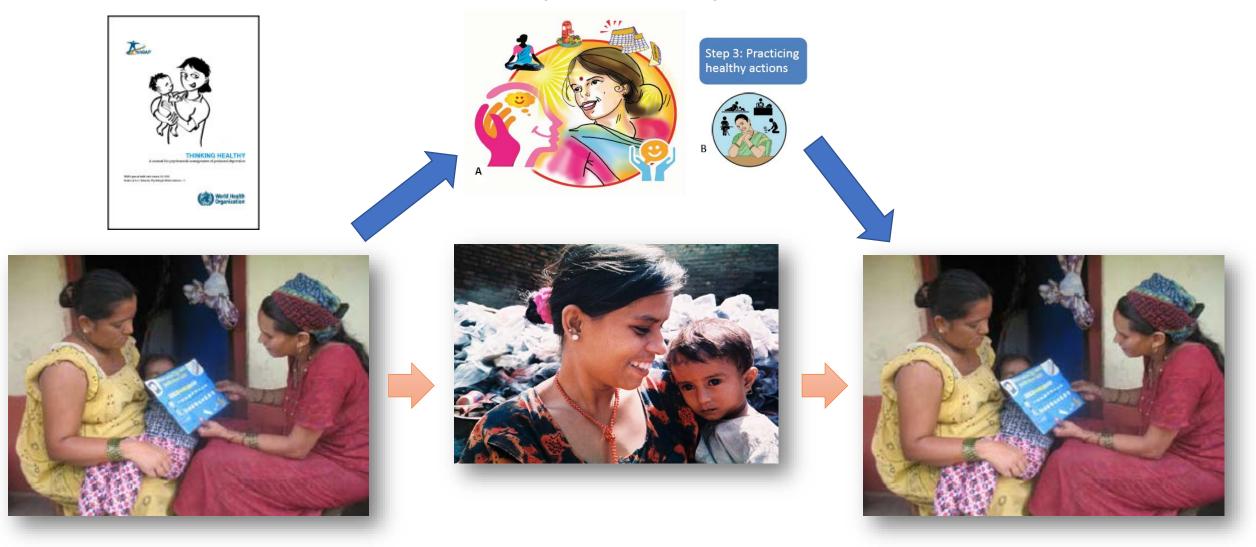




Chart: PM+ structure



Low-intensity psychosocial/psychological services delivered by non-specialists



Psychological therapies in global mental health

b	C 0 1	NTRO	L	EXPE	RIMEN	TAL		Standarized mean	
Study or subgroup	Mean		- Total	Mean	SD	Total	Weight (%)	difference (95% Cl)	1
Depression									
Chen et al. 2000	15.73	6.19	30	15.9	6.83	30	3.6	-0.03 (-0.53, 0.48)	
Tiwari et al. 2010	18.25	11.4	100	16.1	10.69	100	5.8	0.19 (-0.08, 0.47)	
Rojas et al. 2007	12.5	7.42	116	10.9	7.08	114	6.0	0.22 (-0.04, 0.48)	
Fritsch et al. 2007	14.8	8.18	131	12.8	7.62	143	6.3	0.25 (0.01, 0.49)	
Weiss et al. 2015(i)	0.7	0.8	64	0.48	0.85	154	5.7	0.26 (-0.03, 0.55)	
Hirani et al. 2010a	27.63	9.1	8	24.71	10.9	7	1.3	0.28 (-0.75, 1.30)	
Singla et al. 2015	18.61	10.44	131	15.36	12.51	160	6.3	0.28 (0.05, 0.51)	
Bolton et al. 2014a(i)	1.15	0.73	66	0.88	1.07	114	5.5	0.28 (-0.02, 0.58)	
Gao et al. 2015	8.96	4.55	90	7.61	3.43	90	5.6	0.33 (0.04, 0.63)	e
Bolton et al. 2014a(ii)	1.16	0.73	66	0.89	0.7	101	5.4	0.38 (0.06, 0.69)	
Ho et al. 2009	7.11	4.69	80	5.33	4.37	83	5.5	0.39 (0.08, 0.70)	
Gao et al. 2010	8.87	4.37	98	6.59	4.1	96	5.7	0.54 (0.25, 0.82)	
Araya et al. 2003	17.5	15.93	107	8.61	16.91	104	5.9	0.54 (0.26, 0.81)	
Milani et al. 2015	10.33	3.93	27	7.95	3.45	27	3.3	0.63 (0.09, 1.18)	
Bolton et al. 2014b	0.74	0.72	165	0.31	0.48	182	6.5	0.71 (0.49, 0.93)	_
Rahman et al. 2008	10.7	8.1	386	5.4	6.5	412	7.2	0.72 (0.58, 0.87)	
Chibanda et al. 2014	10.7	2.7	22	8.22	3.6	27	3.0	0.76 (0.17, 1.34)	
Weiss et al. 2015(ii)	1.01	0.92	50	0.42	0.56	99	5.0	0.84 (0.48, 1.19)	
Bolton et al. 2003 Subtotal (95% CI)	21.14		163 , 900	11.53	10	163 2,206	6.3 100.0	1.05 (0.82, 1.28) 0.46 (0.33, 0.59)	•

Heterogeneity: $T^2 = 0.06$; $X^2 = 66.92$, df = 18 (p < 0.00001); $l^2 = 73\%$ Test for overall effect: Z = 7.02 (p < 0.00001)

Economic implications



Transitioning **Populations**



Low-intensity psychological interventions

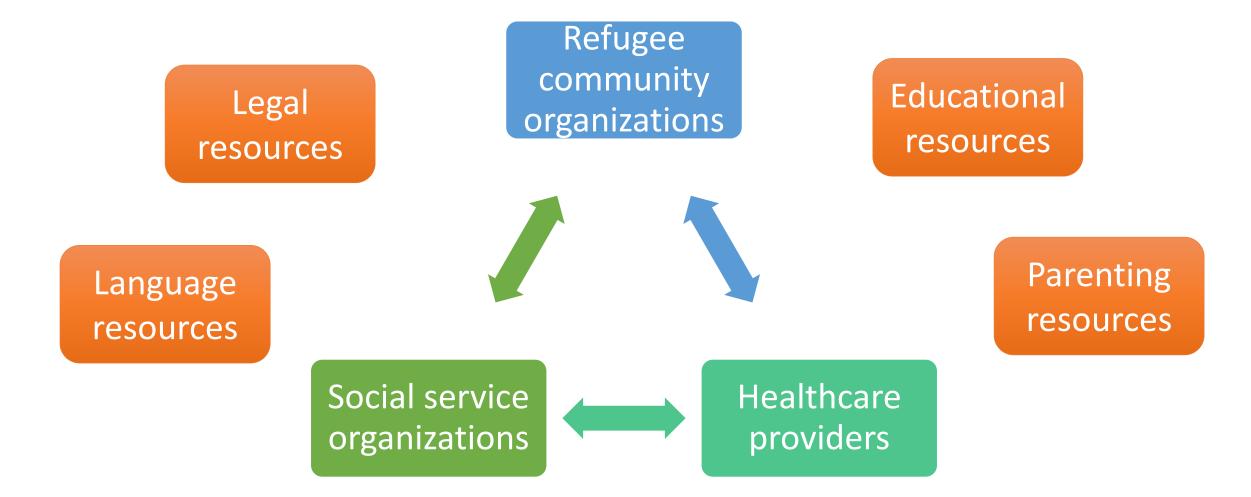


Livelihood programs, Job training, Education

\$1

World Health Organization

Linkages and collaboration among services



Case Study: Refugee from Afghanistan

- 33yo refugee woman from Afghanistan
- Husband collaborated with US military in Afghanistan and family was forced to flee to Pakistan
- In the US, the patient presented to the emergency department because of dizziness; patient presented with 5 children in 100-degree weather
- Patient lost consciousness in ED, and children were taken by Department of Family and Child Services
- When patient regained consciousness and children were gone, she reported being suicidal and was hospitalized in the psychiatric ward
- Additional history of refugee experience and resettlement obtained:
- *Experience with of children in DFACS:*
- Legal and clinical experience of patient:

The Iowa Experiment

The Journal of Nervous and Mental Disease • Volume 199, Number 8, August 2011

TABLE 1. Contrast of Traditional "B	roadcasting" Versus Iowan "Cluster" Resettlem	ent
Description of Characteristics	Traditional Broadcasting Resettlement	Iowan Cluster Resettlement
Historical origins	Post–World War II relocation of Europeans displaced by war	Post-Vietnam era relocation of a tribal people from northern Laos
Planning approach	Top-down, with federal authorities randomly deciding on relocation site	Top-down and bottom-up, with involvement on federal, state, and refugee levels
Chronology of adjustment planning	Begins when the refugees arrive in the community (Westermeyer, 1984a)	Begins before the refugees arrive in the community
Characteristics of receiving communities	Unimportant in relocation decisions	All important in relocation decisions
Characteristics of refugees (skills, interests, family organization)	Unimportant in relocation decisions	All important in relocation decisions
Secondary migration and ghetto formation	Fosters secondary migrations and ghettos	Impedes secondary migration and ghettos
Acculturation	Impedes acculturation by distancing migrant from indigenous Americans (Westermeyer and Her, 1996)	Fosters acculturation by linking the migrant to the American sponsor and employer
Social consequences	Favors gangs, substance abuse, crime, welfare dependence, unemployment	Reduces untoward social consequences, such as gangs
Effects on refugee populations	Increased incarceration, violence, and mental-emotional-behavioral disorders (Westermeyer, 1985; Westermeyer, 1993)	Reduced incarceration, violence, and mental-emotional-behavioral disorders
Effects on receiving communities	Increases cost of social services, welfare, criminal justice, and mental health services (Westermeyer et al., 1990)	Reduces cost of social services, welfare, criminal justice, and mental health services

Identification in communities

- Screening base approaches
 - Use of translated and validated questionnaires
 - Use of adult and child versions
 - Assure availability of successful referrals
- Tools
 - RHS-15, PHQ-9, GHQ-12, CES-D, PHQ-A, DSRS, RCADS, CPSS

REFUGEE HEALTH SCREENER (RHS-15)

Instructions: Using the scale beside each symptom, please indicate the degree to which the symptom has been bothersome to you <u>over the past month</u>. Place a mark in the appropriate column. If the symptom has not been bothersome to you during the past month, circle "NOT AT ALL."

A STATISTICS

		New York			
SYMPTOMS	NOTATALL	A LITTLE BIT	MODER- ATELY	QUITE A BIT	EXTREMELY
1. Muscle, bone, joint pains	0	1	2	3	4
2. Feeling down, sad, or blue most of the time	0	1	2	3	4
3. Too much thinking or too many thoughts	0	1	2	3	4
4. Feeling helpless	0	1	2	3	4
5. Suddenly scared for no reason	0	1	2	3	4
6. Faintness, dizziness, or weakness	0	1	2	3	4
7. Nervousness or shakiness inside	0	1	2	3	4
8. Feeling restless, can't sit still	0	1	2	3	4
9. Crying easily	0	1	2	3	4
The following symptoms may be related to traumatic experie	ncos durin	a war ar	d miara	tion Ho	w much

The following symptoms may be related to traumatic experiences during war and migration. How much

in the past month have you:

10.	Had the experience of reliving the trauma; acting or feeling as if it were happening again?	0	1	2	3	4
11.	Been having PHYSICAL reactions (for example, break out in a sweat, heart beats fast) when reminded of the trauma?	0	1	2	3	4
12.	Felt emotionally numb (for example, feel sad but can't cry, unable to have loving feelings)?	0	1	2	3	4
13.	Been jumpier, more easily startled (for example, when someone walks up behind you)?	0	1	2	3	4

Community Informant Detection Tool (CIDT)

- Narrative and pictorial approach to recognizing persons in need of care
- Involves discussing care seeking with person to be referred
- Training = 2 days
- Uses in U.S. Bhutanese in Philadelphia, Korean Adolescents in Maryland

	Location:
ion	Referred by (Name):
last Dashain festival, Ram	□ Teacher □ Mother's Group □ Traditional Healer □ FCHV
looks reallydown and sad. It	
to have started when his wife	OBSERVATION
wadays, along with the loss of	
n his work, he doesn't feel like	
ything, not even taking care	
oy son. These days, as he cannot	
at night and has difficulty	
he feels weakand fatigue. He	
ed to get angry and irritated	
amily and friends even	Circle the
ialmatters. As he feels easily	symptoms you have observed in
weak, he has started thinking	the person
annot do anything in his life.	
t few days, he has started	
nat his future is dark, because	
he does not want to live or	
his life is useless. For 5 months	
ardly worked on the field	
he just sits at home all	to P

QUESTIONS

Name:

Depress

Since the Bahadur I seemed t

died. Now interest in doing any of his bab fall asleep

sleeping, l

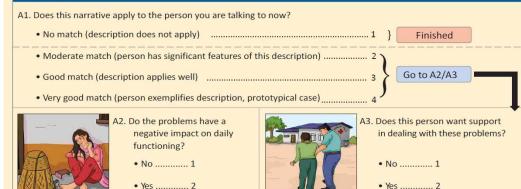
with his fa abouttrivi tired and y

that he ca Since past

feeling th of which

feels that l he has ha anymore,

day.



Collaboration with Law Enforcement and Juvenile Justice Personnel



THE CARTER CENTER

TABLE 2-Proposed 5-Day Liberian Mental Health Crisis Intervention Team (CIT) Curriculum for Correctional and Patrol Officers: Liberia, 2013

Time	Day 1	Day 2	Day 3	Day 4	Day 5
8:00 am	Breakfast and introductions	Breakfast and prior day reviews	Breakfast and prior day reviews	Breakfast and prior day reviews	Breakfast and prior day reviews
8:30 am	Pre-Test	CIT principles	Substance abuse disorders	Liberia mental health policy and cultural issues	Review: de-escalation techniques
9:30 am	Definitions of mental health and mental illness	Communication skills and verbal de-escalation	Psychotic disorders	Liberia legal issues and mental health legislation	Review: de-escalation techniques
11:00 am	Signs and symptoms of mental illness	Communication skills and (verbal de-escalation	Trauma-related disorders	Liberia legal issues and mental health legislation	Review: suicide prevention
1:00 pm	Lunch	Lunch	Lunch	Lunch	Lunch
2:00 pm	Mental illness myths and facts	Suicide prevention	Mental health facility site visit	Mental health in correctional facilities	Review: CIT principles
3:00 pm	Engagement with consumers and families	Mental health referral processes	Mental health facility site visit	Working with families and communities	Post-test
4:30 pm	Daily review and lessons	Daily review and lessons	Daily review and lessons	Daily review and lessons	Graduation
	learned	learned	learned	learned	







reviews
Review: de-escalation
techniques
Review: de-escalation
techniques
Review: suicide prevention
Lunch
Review: CIT principles
Post-test



Activity: Next steps in collaborations

- As a group, discuss what additional activities could be integrated into communities and/or social service organizations. For example,
 - identification and referral (screening, CIDT, other approaches)
 - low-intensity psychosocial and psychological services (Psychological First Aid (PFA)/Mental Health First Aid, Problem Management Plus PM+)
 - linkages with clinical services (community navigators), law enforcement/juvenile justice, etc.
- What are key facilitators and barriers to implement such activities?
- What additional information would you need to design your program?

Culturally and Linguistically Appropriate Services (CLAS) Standards

Governance, leadership and workforce Governance, recruitment, & training

Language assistance, advertise language assistance, competence of interpreters, print materials

Communication and language assistance Quality care responsive to culture and language

> Engagement, continuous improvement, and accountability

Goals and accountability, ongoing assessment, record REAL demographics, community assessments, partner with community, conflict resolution, communicate CLAS implementation to public

https://www.thinkculturalhealth.hhs.gov/clas

2. Advance and sustain organizational governance and leadership that	1.2a Identify and designate a CLAS champion or champions, who are supported by the organization's leadership, and whose specific responsibilities include (at a minimum)
promotes CLAS and health equity through policy, practices, and allocated	continuous learning about, promoting, and identifying and sharing educational resources about CLAS and the National CLAS Standards throughout the organization
resources.	1.2b Create and implement a formal CLAS implementation plan that is (at a minimum) endorsed and supported by the organization's leadership, that describes how each
	Standard is understood, how each Standard will be implemented and assessed, and who in the organization is responsible for overseeing implementation.
3. Recruit, promote, and support a culturally and linguistically diverse	1.3a Target recruitment efforts to the populations served to increase the recruitment of culturally and linguistically diverse individuals, through actions such as: posting job
governance, leadership, and workforce that are responsive to the population i	
the service area.	institutions to create mentorship and training programs targeting populations served.
	1.3b Create internal organizational mentorship programs, specifically targeting culturally and linguistically diverse individuals, that provide information about and support
	for additional training opportunities, and that links individuals in junior positions with individuals in senior positions to receive career guidance and advice.
4. Educate and train governance, leadership, and workforce in culturally and	1.4a Deliver or make freely available continuous CLAS-related training and technical assistance to leadership and all staff.
linguistically appropriate policies and practices on an ongoing basis.	1.4b Create and disseminate new resources about CLAS within the organization using widely accessible platforms (e.g., employee- dedicated webpages, employee Intranet,
	employee break room).
	1.4c Incorporate assessment of CLAS competencies (e.g., bilingual communication, cross-cultural communication, cultural and linguistic knowledge) on an ongoing basis into
F. Offen language excitations to individuals who have limited English qualities	staff performance ratings.
and/or other communication needs, at no cost to them, to facilitate timely	2.5a Complete an organizational assessment specific to language assistance services to describe existing language assistance services and to determine how they can be more effective and efficient.
access to all health care and services	
	2.5b Standardize procedures for staff members and train staff in those procedures. It may be appropriate to provide staff with a script to ensure that they inform individuals of the availability of language assistance and to inquire whether they will need to utilize any of the available services.
6, Inform all individuals of the availability of language assistance services	2.6 Provide individuals with notification that describes what communication and language assistance is available, in what languages the assistance is available, and to
clearly and in their preferred language, verbally and in writing.	whom they are available. Notification should clearly state that communication and language assistance is provided by the organization free of charge to individuals.
7. Ensure the [mental health] competence of individuals providing language	2.7a Require that all individuals serving as interpreters complete certification or other formal assessments of linguistic and health care terminology skills to demonstrate
assistance, recognizing that the use of untrained individuals and/or minors as	competency.
interpreters should be avoided.	2.7b Provide financial and/or human resource (e.g., time off) incentives to staff who complete interpreter training and meet assessment criteria, to build organizational
	capacity to provide competent language assistance.
8 Provide easy-to-understand print and multimedia materials and signage in	2.8 Formalize processes for translating materials into languages other than English and for evaluating the quality of these translations. This may include testing materials
the languages commonly used by the populations in the service area.	with target audiences.
9. Establish culturally and linguistically appropriate goals, policies, and	3.9 Incorporate CLAS into mission, vision, and/or strategic plans by determining how organization acknowledges and addresses concepts such as diversity, equity,
management accountability, and infuse them throughout the organization's	inclusion, and practices such as asking individuals about preferences for care/services.
planning and operations.	
10. Conduct ongoing assessments of the organization's CLAS-related activities	3.10a Tailor existing evaluation efforts to include measures of CLAS implementation (e.g., patient/client satisfaction measures can include questions about CLAS; outcome
and integrate CLAS-related measures into measurement and continuous	data can be stratified by REAL data to determine demographic differences).
quality improvement activities.	3.10b Complete a CLAS-related organizational assessment of the cultural and linguistic needs of populations served and of organizational resources to address these needs.
11. Collect and maintain accurate and reliable demographic data to monitor	3.11a Collect race, ethnicity, and language (REAL) data (at a minimum) from all individuals receiving services, either by tailoring existing data collection approaches or
and evaluate the impact of CLAS on health equity and outcomes and to inform	creating a new data collection process.
service delivery.	3.11b Use REAL data to identify needs, describe current care and service provision trends, and improve care and service provision.
12. Conduct regular assessments of community health assets and needs and	3.12 Collaborate with stakeholders and community members in community health needs assessment data collection, analysis, and reporting efforts to increase data
use the results to plan and implement services that respond to the cultural and	reliability and validity.
linguistic diversity of populations in the service area.	
13. Partner with the community to design, implement, and evaluate policies,	3.13 Include community members in the process of planning programs and developing policies to ensure cultural and linguistic appropriateness by convening town hall
practices, and services to ensure cultural and linguistic appropriateness.	meetings, conducting focus groups, and/or creating community advisory groups.
14. Create conflict and grievance resolution processes that are culturally and	3.14 Consider using staff as cultural brokers to help improve feedback mechanisms, conflict resolution process, and communication with culturally and linguistically diverse
linguistically appropriate to identify, prevent, and resolve conflicts or	individuals.
complaints.	
15. Communicate the organization's progress in implementing and sustaining	3.15 Partner with community organizations to lead discussions about the services provided and progress made and to create advisory boards on issues affecting diverse
CLAS to all stakeholders, constituents, and the general public.	populations and how best to serve and reach them.

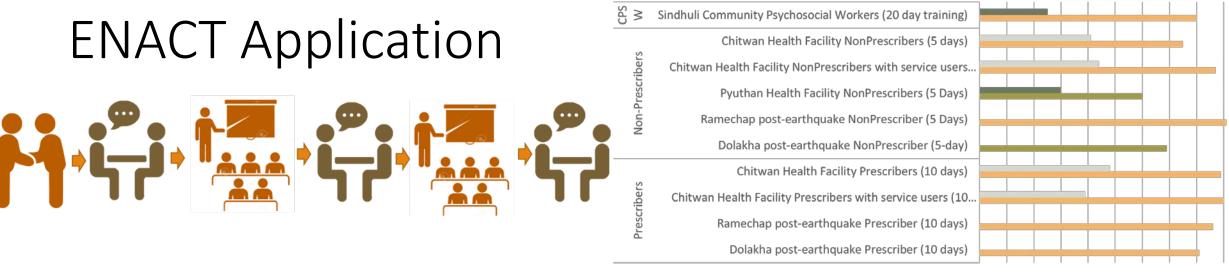
Personal and Institutional Responsibilities

- Staff recruitment
- Staff training, capacity building, and promotion
- Awareness of CLAS standards and educating others
- Availability and advertising of language services
- Linguistic competence [in mental health terminology and concepts]
- Cultural translation and adaptation of materials
- Monitoring of outcomes by REAL categories*
- Partnering with community in design, implementation, and evaluation of programs

*Consider post-encounter surveys on language, ethnicity, age, gender, and sexual orientation preferences for service providers

Change in Common Factor Competency with Basic Psychosocial Training

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9



Pre Training Post Training

ITEM 11. EXPLORATION OF PATIENT'S & SOCIAL SUPPORT NETWORK'S EXPLANATION FOR PROBLEM (CAUSAL & EXPLANATORY MODELS)

O 1 NEEDS IMPROVEMENT = clinician does not ask the patient about his/her own view of the cause or is judgmental/critical about patient's explanation (e.g. "Witchcraft doesn't cause these problems, that is an ignorant/backwards idea!)

O 2 DONE PARTIALLY = clinician asks patient about his/her own view of cause but does not explore if this the same as the family's view

○ 3 DONE WELL = clinician asks the patient about cause and asks if family/support network have similar or different explanations

ITEM 16. PSYCHOEDUCATION INCORPORATING LOCAL (ETHNOPSYCHOLOGICAL) CONCEPTS & TERMS

① 1 NEEDS IMPROVEMENT = clinician uses technical jargon to explain mental health or uses stigmatizing terms or does not explain how treatment works

O 2 DONE PARTIALLY = clinician uses a limited amount of technical jargon and no stigmatizing terms, but clinician does not incorporate patient's explanatory model or other local psychological concepts into psychoeducation

○ 3 DONE WELL = clinician conducts psychoeducation using local psychological concepts including patient's explanatory model (see Item 7), local terminology, and idioms of distress to explain mental health and treatment in non-stigmatizing language, and checks to see if patient understands



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Implementation	n Guidance

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Training Resources

Blog

Contact

EQUIP Platform



Welcome to the prototype EQUIP platform

This is a testing area for us to quickly review content and functionality that we think might be useful to the wider group.

Implementation Guidance This guide offers practical guidance on how to choose – prepare – implement – monitor – evaluate effective interventions... Training Content Library A library resource to support trainers developing and tailoring core competency training for non-specialised professionals ...

Learn More \rightarrow

Summary: Three Pillars of Successful Mental Health Care with Refugee Populations

- 1. Partnerships
- 2. Comprehensive integration with other services
- 3. Cultural humility

Resources: CLAS, ENACT, WeACT, EQUIP, CIDT, CFI, CLI, PFA, PM+, SH+, THP, EASE, DBT

