

Mental Health Facts on Refugees, Asylum-seekers, & Survivors of Forced Displacement

Scope of the problem

The number of people displaced from their home countries due to war, armed conflict, political violence, and related threats are growing. If current trends continue, one in 100 persons will be a refugee in the near future.¹

Unfortunately, most refugees, asylum seekers, unaccompanied minors, and other survivors of forced displacement will not receive needed mental health care due to scarcity of services and stigma against mental health care. Worldwide, over 65 million persons are currently displaced by war, armed conflict, or persecution, the majority of whom are located in low- and lower-middle income countries. Globally, half of the refugees live in unstable and insecure situations. There are 3.1 million asylum seekers and more than 25 million refugees, half of whom are under 18 years old. As of early

2018, almost 31 million children worldwide have been displaced by violence and conflict.²

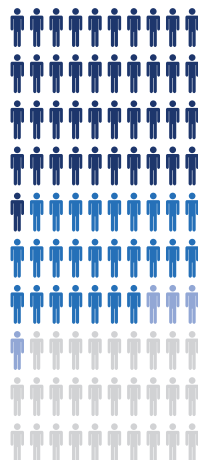
Refugees are defined as someone who “owing to a well-founded fear of being persecuted for reasons of race, religion, nationality, membership of a particular social group, or political opinion, is outside the country of his nationality, and is unable to or, owing to such fear, is unwilling to avail himself of the protection of that country³.” An **asylum seeker** has also experienced persecution but has crossed borders to seek sanctuary. Refugees and asylum seekers differ only in where they are located when they make a request for protection⁴.

The experience of **forcibly displaced youth** is varied – some have endured chronic pervasive exposure to interpersonal and community violence, the uncertainty of the future, personal

REFUGEES, ASYLUM-SEEKERS, & SURVIVORS OF FORCED DISPLACEMENT WORLDWIDE



70.8 MILLION
forcibly displaced



41.3 million
internally displaced

3.5 million
Asylum-seekers

25.9 million
Refugees

57%
of UNHCR
refugees
came from
3 countries



6.7 million
Syria



2.7 million
Afghanistan



2.3 million
South Sudan

or family persecution, violent loss of loved ones, and an insecure environment⁵. Others have experienced a shorter exposure to high violence such as active war. Some youth come from areas of armed conflict and war with their conscription into the armed forces as “child soldiers”, some arrive without parents or caretakers as **unaccompanied and separated minors**, and other youths flee with intact families.

The migration experience for youth forcibly displaced from their homes to the U.S. is also varied. Refugee and asylum-seeking youth may travel by plane or train without exposure to violence or danger if they have resources. Others have long migration journeys across multiple countries, exposure to physical and sexual assault, hiding, and lack of basic needs such as food, clean water, and the ability to maintain personal hygiene⁶.

Oftentimes, forcibly displaced youth must abruptly leave all belongings except only the most necessary and quickly say goodbye to loved ones who may be unable to join. They do not necessarily want to leave the home environment and culture that raised them. Therefore, these youth lose not only material resources like housing, education, access to food and water, and security, but also social relationships and cultural supports.

Refugees do not choose which country they would like to live in. The United Nations High Commissioner for Refugees makes recommendations to select countries. There are eight U.S. federal agencies, six security database biometric security checks, three in-person interviews with the Department of Homeland Security, and medical checks that are involved in the thorough screening of refugees which can take between 1-2 years⁷.

Historically, the U.S. resettlement program was one of the largest in the world since the 1970s, offering resettlement to the most vulnerable: at-risk women and children, female-headed households, elderly, and survivors of violence and torture, and those with acute medical needs. In the past decade, there were an average 75,000 refugees admitted into

the U.S., but that number has gone down significantly recently. Only 22,491 refugees were admitted in the fiscal year 2018- the lowest in more than 40 years⁸.

Due to a family separation policy, formally enacted in April 2018 that called for every illegal entry case across the border to be prosecuted, children (who could not be prosecuted) were separated from their parents. Between October 2017 and April 2018, an estimated 700 families were separated. In June 2018, an executive order was signed to end family separations at the border.

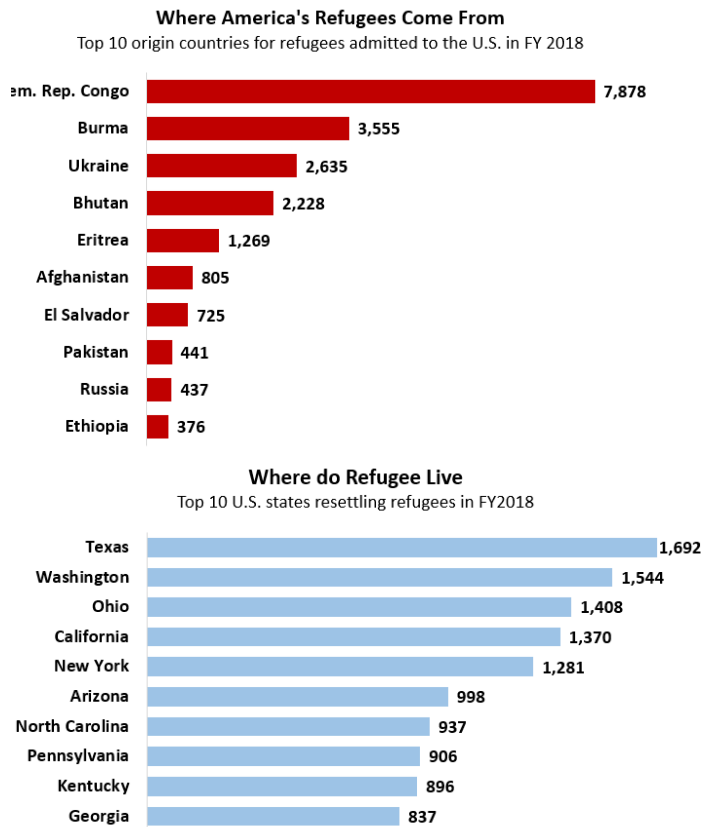


Figure 1: Data from the Refugee Processing Center wrapsnet.org

Mental health of survivors of forced displacement resettled in high-income countries

About one out of three asylum seekers and refugees experience high rates of depression, anxiety, and post-traumatic stress disorders (PTSD)⁹.

However, systematic reviews show that prevalence estimates of mental health disorders

for this population vary widely from 20% to 80%^{10,11} specifically.

- 4 to 40% for anxiety,
- 5 to 44% for depression
- 9 to 36%^{12,13,14,15} in PTSD

While most refugees and asylum seekers with PTSD and depression show a reduction over time, particularly if there are low resettlement stressors^{16,17} others may experience years of PTSD^{18,19}.

Early mental health care should, therefore be a priority for resettled youth²⁰, as post-migration stressors such as prolonged detention, insecure immigration status, and limitations on work and education, can worsen mental health²¹. When individuals and families seek safety by leaving their homes, cultures, and communities due to the threats of violence and persecution, emotional distress can be heightened²².

Once forcibly displaced persons reach the U.S., they often face multiple postmigration stressors of poverty, insecure housing, unemployment, multiple moves with changes in neighborhoods, isolation, stressful legal issues, poor access to services, and general disadvantage in the host country, which can all adversely impact mental health^{23,24,25};

Systems of care for the mental health of refugees and asylum seekers

Providing mental health care for refugees and asylum seekers should be done in partnership with the other social, cultural, and family supports around the individual. Such an approach highlights the influence of environment on mental well-being. Clinicians can serve as advocates by linking refugees with psychosocial support to assist with housing, legal aid, access to health care, education, and employment.

Refugees and asylum seekers may be resistant to seeking mental health care due to beliefs that diagnosis will interfere with jobs and housing, that there is no treatment²⁶, cultural values surrounding silence/disclosure²⁷,

differing beliefs surrounding etiology/manifestation of emotional health, and lack of incorporation of these beliefs into care⁹.

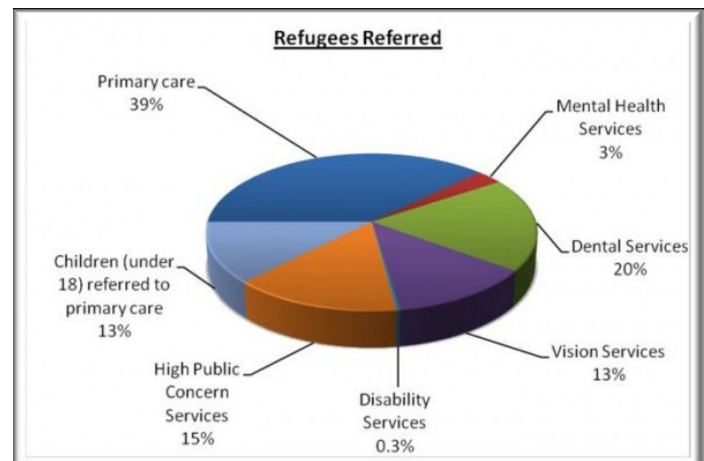


Figure 2: ORR Refugee Health Newsletter, 2013

Common structural barriers to care are lack of education about the mental health system and resources, health insurance issues, transportation, language proficiency, or provider refusal to see refugees²⁸.

Refugees may have barriers to seeking care, but health systems may also have barriers to referring people for services, as only about 3% of refugees are referred to mental health services following screening²⁹.

Strengths and protective factors common to refugees and asylum-seekers

Despite the high rate of exposure to traumatic events among the refugee population, many do not have chronic psychiatric impairment^{30,31}. Clinicians should, therefore, make the distinction between normal responses to the abnormal situations of war, protracted violence, and other traumatic experiences that many conflict-affected persons face, and the more severe and less common psychiatric response.

Mental health providers can highlight the resilient processes that conflict-affected people can draw upon. Commonly thought of as the ability to adapt in the face of adversity, resilience is time- and context-dependent, and a process that can be developed across individual, family, and community levels³².

Clinicians should be mindful of the on-going stressors that one may face, of ambiguous or traumatic loss of loved ones and separation from culture and supports, on-top of the host environment that may foster discrimination and marginalization. It is important to highlight the socio-ecological supportive factors that assist in re-building a new normal.

Helping patients engage with family strengthening and building social networks can develop a sense of connectedness to minimize isolation and foster increased resilience and

improved mental health. Providers can assist in making the environment less difficult by conceptualizing mental health, social environment, and individuals and families as interconnected, to decrease risk factors for adverse mental health and promote well-being.

This resource was prepared by the APA Division of Diversity and Health Equity. It was authored by Suzan Song, MD, MPH, Ph.D. and Sara Teichholtz, M.D., and reviewed and edited by Steven M. Weine, M.D. and Sejal Patel, M.P.H.

References:

1. United Nations Refugee Agency. Global trends report: world at war. Geneva: United Nations High Commissioner for Refugees, 2016
2. UNICEF: Child Displacement <https://data.unicef.org/topic/child-migration-and-displacement/displacement/>
3. United Nations High Commissioner for Refugees. Convention/ Protocol: <https://www.unhcr.org/3b66c2aa10.html>
4. United Nations High Commissioner for Refugees. Asylum-seekers <https://www.unhcr.org/asylum-seekers.html>
5. Kronick, R., Rousseau, C., Beder, M., & Goel, R. (2017). International solidarity to end immigration detention. *Lancet*, 389, 501-502.
6. UNHCR (2000). *The state of the World's Refugees 2000*. Oxford, UK: Oxford University Press
7. USA for UNHCR Fact Sheet website available at: <https://www.unrefugees.org/refugee-facts/usa/>
8. <https://cis.org/Rush/US-Refugee-Admissions-Program-under-Trump-Administration>
9. Turrini, G., Purgato, M., Ballette, F., Nose, M., Ostuzzi, G. & Barbui, C. (2017). Common mental disorders in asylum seekers and refugees: umbrella review of prevalence and intervention studies. *International Journal of Mental Health Systems*, 11: 51.
10. Bogic M, Njoku A, Priebe S. Long-term mental health of war-refugees: a systematic literature review. *BMC Int Health Hum Rights*. 2015;15:29.
11. Keyes EF. Mental health status in refugees: an integrative review of current research. *Issues Ment Health Nurs*. 2000;21(4):397-410.
12. Steel Z, Chey T, Silove D, Marnane C, Bryant RA, van Ommeren M. Association of torture and other potentially traumatic events with mental health outcomes among populations exposed to mass conflict and displacement: a systematic review and meta-analysis. *JAMA*. 2009;302(5):537-49
13. Fazel M, Wheeler J, Danesh J. Prevalence of serious mental disorder in 7000 refugees resettled in western countries: a systematic review. *Lancet*. 2005;365(9467):1309-14.
14. Lindert J, Ehrenstein OS, Priebe S, Mielck A, Brähler E. Depression and anxiety in labor migrants and refugees—a systematic review and metaanalysis. *Soc Sci Med*. 2009;69(2):246-57
15. Slewa-Younan S, Uribe Guajardo MG, Heriseanu A, Hasan T. A systematic review of post-traumatic stress disorder and depression amongst Iraqi refugees located in western countries. *J Immigr Minor Health*. 2015;17(4):1231-9.
16. Oppedal, B., & Idsoe, T. (2015). The role of social support in the acculturation and mental health of unaccompanied minor asylum seekers. *Scandinavian Journal of Psychology*, 56, 203-211.
17. Betancourt, T., Borisova, I., Williams, T., Meyers-Ohki, S., Rubin-Smith, J., Annan, J., & Kohrt, B. (2013). Psychosocial adjustment and mental health in former child soldiers: Systematic review of the literature and recommendations for future research. *Journal of Child Psychology and Psychiatry*, 54, 17-36
18. Beiser, M., & Wickrama, K. (2004). Trauma, time and mental health: A study of temporal reintegration and Depressive Disorder among Southeast Asian refugees. *Psychological Medicine*, 34, 899-910.
19. Sack, W., Him, C., & Dickason, D. (1999). Twelve-year followup study of Khmer youths who suffered massive war trauma as children. *Journal of the American Academy of Child and Adolescent Psychiatry*, 38, 1173-1179.
20. Song SJ, Kaplan C, Tol, WA, Subica A, & de Jong, J. (2013) Psychological distress in torture survivors: pre- and post-migration risk factors in a US sample. *Social Psychiatry and psychiatric epidemiology*, 50(4), 549-560.
21. Li SS, Liddell BJ, Nickerson A. The relationship between post-migration stress and psychological disorders in refugees and asylum seekers. *Curr Psychiatry Rep* 2016;18:82.
22. Priebe, S., Giacco, D., & El-Nagib, R. (2016). WHO Health Evidence Network Synthesis Report 47. Public health aspects of mental health among migrants and refugees: A review of the evidence on mental health care for refugees, asylum seekers and irregular migrants in the WHO European Region. Copenhagen, Denmark: WHO Regional Office for Europe
23. Porter, M. & Haslam, N. (2005). Predisplacement and postdisplacement factors associated with mental health of refugees and internally displaced persons. A Meta-analysis. *JAMA*, 295 (5): 602-612
24. Morgan, Melliush, & Welham (2017). Exploring the relationship between postmigratory stressors and mental health for asylum seekers and refused asylum seekers in the UK. *Transcultural Psychiatry*,
25. Miller, K. & Rasmussen, A. (2017). The mental health of civilians displaced by armed conflict: an ecological model of refugee distress. *Epidemiology Psychiatric Science*, 26(2): 129-138.
26. Shannon, Patricia J., et al. "Beyond Stigma: Barriers to Discussing Mental Health in Refugee Populations." *Journal of Loss and Trauma*, vol. 20, no. 3, 2014, pp. 281-296., doi:10.1080/15325024.2014.934629.
27. Song, SJ. & de Jong, J. (2013). Silence and disclosure: Intergenerational indero between Burundian former child soldiers and their children. *International Journal for the Advancement of Counseling*, 36, 84-95.
28. Morris, Meghan D., et al. "Healthcare Barriers of Refugees Post-Resettlement." *Journal of Community Health*, vol. 34, no. 6, 2009, pp. 529-538., doi:10.1007/s10900-009-9175-3.
29. Office of Refugee Resettlement, Refugee Health Newsletter 01/2013 <https://www.acf.hhs.gov/orr/resource/refugee-health-newsletter-winter-2013>
30. Steel Z, Silove D, Phan T et al. Long-term effect of psychological trauma on the mental health of Vietnamese refugees resettled in Australia: a population-based study. *Lancet* 2002;360:1056-62.
31. Silove D, Liddell B, Rees S et al. Effects of recurrent violence on posttraumatic stress disorder and severe distress in conflict-affected Timor-Leste: a 6-year longitudinal study. *Lancet Glob Health* 2014;2:e293-300
32. Tol, WA, Song SJ, & Jordans, MJ (2013). Annual research review: Resilience and mental health in children and adolescents living in areas of armed conflict – a systematic review of findings in low- and middle-income countries, 54(4), 445-460.