# **Intergenerational Trauma and the mental health of Black Americans**

#### **Definitions**

Intergenerational trauma: The physical and mental effects of trauma passing down from a source to the descendants of that source.

Post Traumatic Slave Syndrome: When a population experiences intergenerational trauma from centuries of slavery, oppression, and racism.

Racial battle fatigue: The physical and mental toll from living under oppression and racism.

Epigenetics: The physiological effect of trauma on DNA.

Cultural competency: Applying the cultural and social context of a group of people to how it can affect their lived experience.

## Origins of intergenerational trauma

The source, or *initial stressor*, of intergenerational trauma for Black people comes from a variety of sources. Over the course of Black people's oppression the following has contributed to the passing down of trauma:

- Transatlantic slave trade
- Slavery
- Jim Crow

These initial stressors can be marked as the beginning of the snowball that is Black people's intergenerational trauma. This trauma snowball grows will the following stressors:

- The carceral state (over incarceration, over policing, etc.)
- Police violence
- Gun violence
- "Legalized" racism
  - Stop and Frisk
  - Redlining
  - Flint water crisis
  - Daily microaggressions and discrimination (racial battle fatigue)

These ideas are re-emphasized through media, film, and TV, thus contributing to the ongoing traumatizing of Black people.

#### How is it transmitted?

Intergenerational trauma is transmitted *physiologically*. This transmission shows up in Black people's DNA, found using something called *epigenetics*. Epigenetics accounts for the physical transmission of trauma, and explains how *an environment can mutate DNA in response to stressors*.

This mutation comes as a result of a baby's stress hormone profiles being altered. For example, if a slave woman was pregnant, the environmental stressors (fieldwork, abuse, assault, etc.) experienced by the mother would be experienced by the baby as well, and impact their stress profile at a genetic level before it's even born. *The baby would be born with the effects of events they did not experience first hand.* This is called *fetal PTSD* (post traumatic stress disorder).

## What are the effects?

Intergenerational trauma shows up as deteriorated mental health. Mental illnesses like depression, anxiety, PTSD, schizophrenia, and learning disabilities such as ADHD or dyslexia are common.

These illnesses go untreated due to the taboo nature of mental health in the Black community and racism in the medical field. Black people are suffering the effects of centuries of trauma, but it is not addressed due to stigma. Additionally, mental health and medical professionals do not appropriately diagnose these issues in Black patients due to institutionalized racism in the medical field.

#### What are stigmas around mental illness in the Black community?

Common responses to mental health issues are:

- "Mental illness is for white people"
- "You're not depressed you're just sad"
- "Why are you depressed, you have a roof over your head and food on the table"

Mental illness is also seen as a sign of weakness. Admitting to experiencing negative mental health or mental illness is seen as a failure or unacceptable. In fact, 63% of Black Americans see depression as a personal weakness.

Those who seek treatment tend to also face discouraging messages from their community. This, in turn:

- Promotes ineffective forms of treatment and unhealthy coping mechanisms
- Emphasizes self- sufficiency
- Can turn to religion as a *replacement* for therapy or counseling

## Medical racism's role in deterring Black people from seeking treatment

Racist ideology is ingrained in practices of medical professionals and institutions. This started ever since Black people were taken to be slaves, and still exists today. The most known example is the Tuskegee Syphilis Study. In the study, 600 Black men with syphilis were studied over the course of their lives. They were not given a diagnosis, nor were they ever given treatment. Some men passed the disease onto their children and lives were lost.

In current day, medical racism is seen in Black women's birth mortality rate. Black women are twice as likely to have a premature birth than white women, and a Black baby is twice as likely to die in the first year of their life than a white baby. Additionally, because of intergenerational trauma and its effects, Black children are more susceptible to mental health issues (depression, anxiety, bipolar disorder, etc.) but are the least to be diagnosed. Often, these children are incorrectly diagnosed with behavioral disorders.

## What can help?

Because intergenerational trauma is inescapable, seeking mental health therapy can not only improve the mental wellbeing of Black people, but identify symptoms of trauma. Many of these symptoms go undiagonsed due to medical racism and *culturally incompetent* mental health treatment.

Mental health professionals and medical professionals in general should increase their cultural competence when dealing with Black patients. This will lead to accurate diagnosing/treatment as well as an increased breadth of medical data available on Black people to aid future research.

Chuck, Elizabeth. "An Amazing First Step': Advocates Hail Maternal Mortality Prevention Bill."

NBCNews.com, NBCUniversal News Group, 2018, nbcnews.com/news/us-news/amazing-first-step-advocates-hail-

maternal-mortality-prevention-n948951.

congress-s-

Clarke, Juanne N., and Mosleh, Donya. "Risk and the Black American Child:

Representations of Children's Mental Health Issues in Three Popular African American Magazines." *Health, Risk & Society*, Routledge, Jan. 2015, pp. 1–14, doi:10.1080/13698575.2014.992865.

Diagnostic and Statistical Manual of Mental Disorders: DSM-IV-TR. 4th ed., American

Psychiatric Association, 2000, doi: 10.1001.

Dyke, J. "Removing Defiance: An Analysis of Disciplinary Referral Data of African American

Children Within a Title 1 School." *Journal of African American Studies*, vol. 20, no. 1.

Springer US, Mar. 2016, pp. 53–66, doi:10.1007/s12111-015-9318-9.

Gómez, Jennifer M. "Microaggressions and the Enduring Mental Health Disparity: Black

Americans at Risk for Institutional Betrayal." *Journal of Black Psychology*, vol. 41, no. 2, SAGE Publications, Apr. 2015, pp. 121–43, doi:10.1177/0095798413514608.

Gump, Janice P. "Reality Matters: The Shadow of Trauma on African American Subjectivity."

*Psychoanalytic Psychology*, vol. 27, no. 1, Jan. 2010, p. 42-54, doi:10.1037/a0018639.

Graff, Gilda. "The Name of the Game Is Shame: The Effects of Slavery and Its Aftermath."

The Journal of Psychohistory, vol. 39, no. 2, Association for Psychohistory, Inc., Oct. 2011, pp. 133–44, search.proquest.com/docview/884057548/.

Hall, William, et al. "Implicit Racial/Ethnic Bias Among Health Care Professionals and Its

Influence on Health Care Outcomes: A Systematic Review." American Journal of Public Health, vol. 105, no. 12, American Public Health Association, Dec. 2015, pp. E60–E76, doi:10.2105/AJPH.2015.302903.

Halloran, Michael J. "African American Health and Posttraumatic Slave Syndrome: A Terror

Management Theory Account." *Journal of Black Studies*, vol. 50, no. 1, Jan. 2019, pp. 45–65, doi:10.1177/0021934718803737.

Harrell, Shelly P. "A Multidimensional Conceptualization of Racism-Related Stress: Implications

for the Well-Being of People of Color." *American Journal of Orthopsychiatry*, vol. 70, no. 1, Jan. 2000, pp. 42–57, doi:10.1037/h0087722.

Leary, Joy DeGruy. Post Traumatic Slave Syndrome: America's Legacy of Enduring Injury and

Healing. Uptone Press, 2005.

Lowe F. "Containing Persecutory Anxiety: Child and Adolescent Mental Health Services and

Black and Minority Ethnic Communities." *Journal of Social Work Practice*, vol. 20, no. 1, Mar. 2006, pp. 5–25, doi:10.1080/02650530600565845.

Priest, R, and Priest, R. "Racism and Prejudice as Negative Impacts on African American

Clients in Therapy." Journal of Counseling and Development, vol. 70, no. Sep/Oct

91, Sept. 1991, pp. 213-15,

search.proquest.com/docview/57766262/.

Rosenthal, Lisa, and Lobel, Marci. "Explaining Racial Disparities in Adverse Birth

Outcomes: Unique Sources of Stress for Black American Women." Social Science &

*Medicine*, vol. 72, no. 6, Elsevier Ltd, 2011, pp. 977–83, doi:10.1016/j.socscimed.2011.01.013.

Savitt, Todd L. "The Use of Blacks for Medical Experimentation and Demonstration in the Old South."

The Journal of Southern History, vol. 48, no. 3, 1982, pp. 331–348. JSTOR, doi:

Schulman, Kevin A., et al. "The Effect of Race and Sex on Physicians"

Recommendations for Cardiac Catheterization." The New England Journal of

Medicine, vol. 340, no. 8, Massachusetts Medical Society, Feb. 1999, pp. 618–26,

doi:10.1056/NEJM199902253400806. Shavers, Vickie, et al. "The State of Research on Racial/Ethnic

Receipt of Health Care." *American Journal of Public Health*, vol. 102, no. 5, American Public Health Association, May 2012, pp. 953–66, pp. 953–66, doi:10.2105/AJPH.2012.300773.

Smith, William, et al. "'Assume the Position . . . You Fit the Description': Psychosocial

Experiences and Racial Battle Fatigue Among African American Male College Students." *The American Behavioral Scientist*, vol. 51, no. 4, SAGE PUBLICATIONS, INC., Dec. 2007, pp. 551–78, doi:10.1177/0002764207307742.

Sternthal, Michelle, et al. "Depression, Anxiety, and Religious Life: A Search for Mediators."

Journal of Health and Social Behavior, vol. 51, no. 3, American Sociological Association, Sept. 2010, pp. 343–59, doi:10.1177/0022146510378237.

Sullivan, Shannon. "Inheriting Racist Disparities in Health: Epigenetics and the

Transgenerational Effects of White Racism." Critical Philosophy of Race, vol. 1, no. 2,

2013, pp. 190-218,

muse.jhu.edu/journals/critical\_philosophy\_of\_race/v001/1.2.sul

livan html

Discrimination in The

Tyehimba, Kibibi. "Reparations to People of African Descent in the United States." *Armenian* 

Review, vol. 53, no. 1–4, Spring-Winter 2012, pp. 33–51, wrlc-

gwu.primo.exlibrisgroup.com/discovery/fulldisplay?docid=gale\_ofa31 7901859&c

 $ontext=PC\&vid=01WRLC\_GWA:live\&search\_scope=DN\_and\_CI\&tab=Everything\&la$ 

ng=en.

Ward, Earlise C, et al. "African American Women's Beliefs, Coping Behaviors, and Barriers to

Seeking Mental Health Services." Qualitative Health Research,

vol. 19, no. 11, SAGE

Publications, Nov. 2009, pp. 1589-601,

doi:10.1177/1049732309350686.

Ward, C., Earlise, et al. "African American Men and Women's Attitude Toward Mental Illness,

Perceptions of Stigma, and Preferred Coping Behaviors." Nursing Research, vol. 62, no.

 $3, @\ 2013$  Wolters Kluwer Health | Lippincott Williams & Wilkins., 2013, pp. 185–94,

doi:10.1097/NNR.0b013e31827bf533.

Williams, Monnica T., et al. "Cultural Adaptations of Prolonged Exposure Therapy for Treatment

and Prevention of Posttraumatic Stress Disorder in African

Americans." Behavioral

Sciences (2076-328X), vol. 4, no. 2, June 2014, pp. 105–106, doi:10.3390/bs4020102.

