## Trauma focused legal advocacy

Sharjeel Khan<sup>1</sup>

<sup>1</sup>Department of Law, University of Punjab

October 4, 2022

#### Abstract

Trauma is a widespread, harmful and costly public health problem. It occurs as a result of violence, abuse, neglect, loss, disaster, war and other emotionally harmful experiences. Trauma has no boundaries with regard to age, gender, socioeconomic status, race, ethnicity, geography or sexual orientation. It is an almost universal experience of people with mental and substance use disorders. The need to address trauma is increasingly viewed as an important component of effective behavioral health service delivery. Additionally, it has become evident that addressing trauma requires a multi-pronged, multi-agency public health approach inclusive of public education and awareness, prevention and early identification, and effective trauma-specific assessment and treatment The effects of traumatic events place a heavy burden on individuals, families and communities and create challenges for public institutions and service systems. Although many people who experience a traumatic event will go on with their lives without lasting negative effects, others will have more difficulty and experience traumatic stress reactions. Emerging research has documented the relationships among exposure to traumatic events, impaired neurodevelopmental and immune systems responses and subsequent health risk behaviors resulting in chronic physical or behavioral health disorders.

### Trauma focused legal advocacy

#### **Sharjeel Khan**

#### Department of Law, University of Punjab, Lahore

**Abstract:** Trauma is a widespread, harmful and costly public health problem. It occurs as a result of violence, abuse, neglect, loss, disaster, war and other emotionally harmful experiences. Trauma has no boundaries with regard to age, gender, socioeconomic status, race, ethnicity, geography or sexual orientation. It is an almost universal experience of people with mental and substance use disorders. The need to address trauma is increasingly viewed as an important component of effective behavioral health service delivery. Additionally, it has become evident that addressing trauma requires a multi-pronged, multi-agency public health approach inclusive of public education and awareness, prevention and early identification, and effective traumaspecific assessment and treatment The effects of traumatic events place a heavy burden on individuals, families and communities and create challenges for public institutions and service systems. Although many people who experience a traumatic event will go on with their lives without lasting negative effects, others will have more difficulty and experience traumatic stress reactions. Emerging research has documented the relationships among exposure to traumatic events, impaired neurodevelopmental and immune systems responses and subsequent health risk behaviors resulting in chronic physical or behavioral health disorders.

#### Keywords: Legal advocacy, Trauma, Public Institution, Activities

**Introduction:** Individuals with experiences of trauma are found in multiple service sectors, not just in behavioral health. Studies of people in the juvenile and criminal justice system reveal high rates of mental and substance use disorders and personal histories of trauma. Children and families in the child welfare system similarly experience high rates of trauma and associated behavioral health problems. Young people bring their experiences of trauma into the school systems, often interfering with their school success. And many patients in primary care similarly have significant trauma histories which has an impact on their health and their responsiveness to health interventions.

In addition, the public institutions and service systems that are intended to provide services and supports to individuals are often themselves trauma-inducing. The use of coercive practices, such as seclusion and restraints, in the behavioral health system; the abrupt removal of a child from an abusing family in the child welfare system; the use of invasive procedures in the medical system; the harsh disciplinary practices in educational/school systems; or intimidating practices in the criminal justice system can be re-traumatizing for individuals who already enter these systems with significant histories of trauma.

In public institutions and service systems, there is increasing recognition that many of the individuals have extensive histories of trauma that, left unaddressed, can get in the way of achieving good health and wellbeing. For example, a child who suffers from maltreatment or neglect in the home may not be able to concentrate on school work and be successful in school; a women victimized by domestic violence may have trouble performing in the work setting; a jail inmate repeatedly exposed to violence on the street may have difficulty refraining from retaliatory violence and re-offending; a sexually abused homeless youth may engage in self-injury and high risk behaviors to cope with the effects of sexual abuse; and, a veteran may use substances to mask the traumatic memories of combat.

The American Psychiatric Association (APA) played an important role in defining trauma. Diagnostic criteria for traumatic stress disorders have been debated through several iterations of the Diagnostic and Statistical Manual of Mental Disorders (DSM) with a new category of Trauma- and

Stressor-Related Disorders, across the lifespan, included in the recently released DSM-V (APA, 2013). Measures and inventories of trauma exposure, with both clinical and research applications, have proliferated since the 1970's.18,19,20,21 National trauma research and practice centers have conducted significant work in the past few decades, further refining the concept of trauma, and developing effective trauma assessments and treatments. With the advances in neuroscience, a biopsychosocial approach to traumatic experiences has begun to delineate the mechanisms in which neurobiology, psychological processes, and social attachment interact and contribute to mental and substance use disorders across the life-span.

Simultaneously, an emerging trauma survivors movement has provided another perspective on the understanding traumatic experiences. of Trauma survivors, that is, people with lived experience of trauma, have powerfully and systematically documented their recovery.26 to Traumatic paths experiences complicate a child's or an adult's capacity to make sense of their lives and to create meaningful consistent relationships in their families and communities. The convergence of the trauma survivor's perspective with research and clinical work has underscored the central role of traumatic experiences in the lives of people with mental and substance use conditions. The connection between trauma and these conditions offers a potential explanatory

model for what has happened to individuals, both children and adults, who come to the attention of the behavioral health and other service systems. People with traumatic experiences, however, do not show up only in behavioral health systems. Responses to these experiences often manifest in behaviors or conditions that result in involvement with the child welfare and the criminal and juvenile justice system or in difficulties in the education, employment or primary care system. Recently, there has also been a focus on individuals in the military and increasing rates of posttraumatic stress disorders

## FEDERAL, STATE AND LOCAL LEVEL TRAUMA-FOCUSED ACTIVITIES

The increased understanding of the pervasiveness of trauma and its connections to physical and behavioral health and wellbeing, have propelled a growing number of organizations and service systems to explore ways to make their services more responsive to people who have experienced trauma. This has been happening in state and local systems and federal agencies. States are elevating a focus on trauma. For example, Oregon Health Authority is looking at different types of trauma across the age span and different population groups. Maine's "Thrive Initiative" incorporates.

trauma-informed care focus in their children's systems of care. New York is

introducing a trauma-informed initiative in the juvenile justice system. Missouri is exploring a trauma-informed approach for their adult mental health system. In Massachusetts, the Child Trauma Project is focused on taking trauma-informed care statewide in child welfare practice. In Connecticut the Child Health and Development Institute with the state Department of Children and Families is building a trauma-informed system of care throughout the state through policy and workforce development. SAMHSA has supported the further development of trauma-informed approaches through its Transformation Mental Health Grant directed State and local program to governments.

Increasing examples of local level efforts are being documented. For example, the City of Tarpon Springs in Florida has taken significant steps in becoming a traumainformed community. The city made it its mission to promote a widespread awareness of the costly effects of personal adversity upon the wellbeing of the community. The Family Policy Council in Washington State convened groups to focus on the impact of adverse childhood experiences on the health and well-being of its local and tribal communities. communities Philadelphia held a summit to further its understanding of the impact of trauma and violence on the psychological and physical health of its communities.

# THE THREE "E'S" OF TRAUMA:EVENT(S),EXPERIENCE OFEVENT(S),AND EFFECT

**Events** and circumstances may include the actual or extreme threat of physical or psychological harm (i.e. natural disasters, violence, etc.) or severe, life-threatening neglect for a child that imperils healthy development. These events and circumstances may occur as a single occurrence or repeatedly over time. This element of SAMHSA's concept of trauma is represented in the fifth version of the Diagnostic and Statistical Manual of Mental Disorders (DSM-5), which requires all conditions classified as "trauma and stressor-related disorders" include to exposure to a traumatic or stressful event as a diagnostic criterion.

The individual's **experience** of these events or circumstances helps to determine whether it is a traumatic event. A particular event may be experienced as traumatic for one individual and not for another (e.g., a child removed from an abusive home experiences this differently than their sibling; one refugee may experience fleeing one's country differently from another refugee; one military veteran may experience deployment to a war zone as traumatic while another veteran is not similarly affected). How the individual labels, assigns meaning to, and is disrupted physically and psychologically by an event will contribute to whether or not it is experienced as traumatic. Traumatic events by their very

nature set up a power differential where one entity (whether an individual, an event, or a force of nature) has power over another. They elicit a profound question of "why me?" The individual's experience of these events or circumstances is shaped in the context of this powerlessness and questioning. Feelings of humiliation, guilt, shame, betrayal, or silencing often shape the experience of the event. When a person experiences physical or sexual abuse, it is often accompanied by а sense of humiliation, which can lead the person to feel as though they are bad or dirty, leading to a sense of self blame, shame and guilt. In cases of war or natural disasters, those who survived the traumatic event may blame themselves for surviving when others did not. Abuse by a trusted caregiver frequently gives rise to feelings of betrayal, shattering a person's trust and leaving them feeling alone. Often, abuse of children and domestic violence are accompanied by threats that lead to silencing and fear of reaching out for help.

How the event is experienced may be linked to a range of factors including the individual's cultural beliefs (e.g., the subjugation of women and the experience of domestic violence), availability of social supports (e.g., whether isolated or embedded in a supportive family or community structure). or the to developmental stage of the individual (i.e., individual may understand and an experience events differently at age five, fifteen, or fifty).

**Conclusion:** The long-lasting adverse effects of the event are a critical component of trauma. These adverse effects may occur immediately or may have a delayed onset. The duration of the effects can be short to long term. In some situations, the individual may not recognize the connection between the traumatic events and the effects. Examples of adverse effects include an individual's inability to cope with the normal stresses and strains of daily living; to trust and benefit from relationships; to manage cognitive processes, such as memory, attention, thinking; to regulate behavior; or to control the expression of emotions. In addition to these more visible effects, there may be an altering of one's neurobiological make-up and ongoing health and well-being. Advances in neuroscience an increased and of understanding the interaction of neurobiological and environmental factors have documented the effects of such threatening events.1,3 Traumatic effects, which may range from hyper-vigilance or a constant state of arousal, to numbing or avoidance, can eventually wear a person down, physically, mentally, and emotionally. Survivors of trauma have also highlighted the impact of these events on spiritual beliefs and the capacity to make meaning of these experiences.

#### References

1. Borisov, G.A.; Tsukanova, E. Yu.; Tonkov, E. E.; Sinenko, V. S. and Zinkovskiy, M.A. "The place of the Russian legislation in the modern legal systems". Revista Publicando Vol: 5 NUM 16 (2018): 822-828. Courts and Legal Services Act 1990 en https://www.legislation.gov.uk

/ukpga/1990/41/contents (accessed 09 February 2019).

2. Federal Law "On the practice of law and the legal profession in the Russian Federation" (May 31, 2005) en https://en.fparf.ru/documents/test/21156/ (accessed 09 February 2019). Law of the People's Republic of China on Lawyers en http://english.gov.cn/archive/laws\_regulatio ns/2014/08/23/content\_281474983042459. htm (accessed 09 February 2019).

3. Abdikeeva A. *Roma health rights in Macedonia, Romania and Serbia: A baseline for legal advocacy.* New York: Open Society Foundations; 2013. [Google Scholar]

Fundacion Secretariado 4. Gitano. Health and the Roma community, analysis of the situation in Europe: Bulgaria, Czech *Republic*, Greece, Portugal, Romania, Slovakia. Spain. Madrid: Fundación Secretariado Gitano; 2009. [Google Scholar]

Külbrandt C., Footman K., Rechel
 B., McKee M. "An examination of Roma

health insurance," *European Journal of Public Health.* 2014;24(5):707– 712. [PubMed] [Google Scholar]

6. Macedonian Association for Equality, Solidarity, and Emancipation of Women (ESE), *We are all human: Health care for all people regardless of their ethnicity*. Skopje: Foundation Open Society Macedonia; 2014. [Google Scholar]

7. Abdikeeva A., Ezer T., Covaci A. "Assessing legal advocacy to advance Roma health in Macedonia, Romania, and Serbia," *European Journal of Health Law.* 2013;20(5):471–

486. [PubMed] [Google Scholar]

8. Abdikeeva A., Ezer T., Covaci A. "Assessing legal advocacy to advance Roma health in Macedonia, Romania, and Serbia," *European Journal of Health Law.* 2013;20(5):471–

486. [PubMed] [Google Scholar]

9. Macedonian Association for Equality, Solidarity, and Emancipation of Women (ESE), *We are all human: Health care for all people regardless of their ethnicity*. Skopje: Foundation Open Society Macedonia; 2014. [Google Scholar]

10. Macedonian Association for Equality, Solidarity, and Emancipation of Women (ESE), *We are all human: Health care for all people regardless of their*  *ethnicity*. Skopje: Foundation Open Society Macedonia; 2014. [Google Scholar]

 Abdikeeva A. Roma health rights in Macedonia, Romania and Serbia: A baseline for legal advocacy. New York: Open Society Foundations; 2013. [Google Scholar]

12. Eminova E., Milevska-Kostova
N. Report on the condition of housing and health of Roma community in Macedonia. Gostivar: Mesečina;
2008. [Google Scholar]

13. Sarfraz, S., Javed, A., Mughal, S. S., Bashir, M., Rehman, A., Parveen, S., ... & Khan, M. K. (2020). Copper Oxide Nanoparticles: Reactive Oxygen Species Generation and Biomedical Applications. *Int. J. Comput. Theor. Chem*, 8, 40-46.

Rafique, S., Hassan, S. M., Mughal,
S. S., Hassan, S. K., Shabbir, N., Perveiz,
S., ... & Farman, M. (2020). Biological attributes of lemon: a review. *Journal of Addiction Medicine and Therapeutic Science*, 6(1), 030-034.

15. Hanif, M. A., Hassan, S. M., Mughal, S. S., Rehman, A., Hassan, S. K., Ibrahim, A., & Hassan, H. (2021). An overview on ajwain (Trachyspermum Ammi) pharmacological effects: current and conventional. *Technology*, *5*(1), 1-6.

16. Khalid, Z., Hassan, S. M., Mughal,
S. S., Hassan, S. K., & Hassan, H. (2021).
Phenolic Profile and Biological Properties of Momordica charantia'. *Chemical and Biomolecular Engineering*, 6(1), 17.

Hassan, S. M., Mughal, S. S.,
Hassan, S. K., Ibrahim, A., Hassan, H.,
Shabbir, N., ... & Shafiq, S. (2020).
Cellular interactions, metabolism,
assessment and control of aflatoxins: an
update. *Comput Biol Bioinform*, 8, 62-71.

18. Khattak, A. K., Syeda, M. H., & Shahzad, S. M. (2020). General overview of phytochemistry and pharmacological potential of Rheum palmatum (Chinese rhubarb). *Innovare Journal of Ayurvedic Sciences*, 8(6), 1-5.

19. Latif, M. J., Hassan, S. M., Mughal, S. S., Aslam, A., Munir, M., Shabbir, N., ... & Perveiz, S. (2020). Therapeutic potential of Azadirachta indica (neem) and their active phytoconstituents against diseases prevention. *J. Chem Cheml Sci.*, *10*(3), 98-110.

20. Khalid, Z., Hassan, S., Shahzad, S., & Khurram, H. (2021). A review on biological attributes of Momordica charantia. *Adv Biosci Bioeng*, *9*(1), 8-12.

21. Hafeez, M., Hassan, S. M., Mughal, S. S., Munir, M., & Khan, M. K. (2020). Antioxidant, Antimicrobial and Cytotoxic Potential of Abelmoschus esculentus. *Chemical and Biomolecular Engineering*, *5*(4), 69.

22. Afzal, N., Hassan, S. M., Mughal, S. S., Pando, A., & Rafiq, A. (2022). Control of Aflatoxins in Poultry Feed by Using Yeast. *American Journal of Chemical and Biochemical Engineering*, 6(1), 21-26.

23. Shabbir, N., Hassan, S. M., Mughal, S. S., Pando, A., & Rafiq, A. (2022). Eletteria cardamomum and Greenly Synthesized MgO NPs: A Detailed Review of Their Properties and Applications. *Engineering Science*, 7(1), 15-22.

24. Mubeen, N., Hassan, S. M., & Mughal, S. S. (2020). A Biological Approach to Control Aflatoxins by Moringa Oleifera. *International Journal of Bioorganic Chemistry*, 5(2), 21. 25. Mubeen, N., Hassan, S. M., Mughal, S. S., Hassan, S. K., Ibrahim, A., Hassan, H., & Mushtaq, M. (2020). Vitality and Implication of Natural Products from Moringa oleifera: An Eco-Friendly Approach. *Computational Biology and Bioinformatics*, 8(2), 72.

26. Aslam, A., Hassan, S. M., Mughal, S. S., Hassan, S. K., Ibrahim, A., Hassan, H., ... & Shafiq, S. (2020). Comprehensive Review of Structural Components of Salvia hispanica & Its Biological Applications. *International Journal of Biochemistry, Biophysics & Molecular Biology, 5*(1), 1.

27. Mughal, S. S., & Hassan, S. M. (2022). Comparative Study of AgO Nanoparticles Synthesize Via Biological, Chemical and Physical Methods: A Review. *American Journal of Materials Synthesis and Processing*, 7(2), 15-28.

28. Rafique, S., Hassan, S. M., Mughal,
S. S., & Afzal, N. (2020). Asma Shafi 2,
Sehrish Kamran 3 Department of
Chemistry, Lahore Garrison University,
Lahore, Punjab, Pakistan 2 Department of
polymer, Punjab University Lahore,
Pakistan 3 Department of Allied sciences,

FMH College of medicine and dentistry. *GSJ*, 8(9).

29. Abbas, F., Tahir, M. U., Farman, M., Mumtaz, M., Aslam, M. R., Mughal, S. S., ... & Khan, A. R. Synthesis and Characterization of Silver Nanoparticles Against Two Stored Commodity Insect Pests.

30. Aslam, A., Hassan, S. M., Mughal,S. S., Perveiz, S., Mushtaq, M., Munir, M.,... & Ayub, A. R. Investigation ofBiological Activity of Salvia hispanica.

31. Tahir, M. U., Abbas, F., Tahira, M., Shahzad, H. M., Sharif, S., Raza, A., ... & Ziad, M. SYNTHESIS OF MANGANESE-TIN BIMETALLIC MATERIALS AND STUDY OF ITS CATALYTIC APPLICATIONS.

32. ul Mustafa, Z., ullah Khan, A., Mudasar, A. S., & Mughal, S. S. Edge Functionalization of Phosphorene with different Chemical Functional Groups.

33. Muneer, M., Mughal, S. S., Pervez,
S., Mushtaq, M., Shabbir, N., Aslam, A., ...
& Abbas, F. DIAGNOSIS AND
TREATMENT OF DISEASES BY USING

METALLIC NANOPARTICLES-A REVIEW.

34. Mughal, S., Abbas, F., Tahir, M.,
Ayub, A., Javed, H., Mamtaz, M., & Iram,
H. (2019). Role of Silver Nanoparticles in
Colorimetric Detection of Biomolecules.
doi:10.7537/marsbnj050419.04

35. Perveiz, S., Hassan, S. M., Mughal,
S. S., Pando, A., Rafiq, A., & Shabbir, N.
Structural, Morphological and Biotoxicity
Studies of Biosynthesized CaO
Nanoparticles Via Cuminum Cyminum.

36. SHABBIR, N., HASSAN, S. M., MUGHAL, S. S., PERVEIZ, S., MUNIR, M., MUSHTAQ, M., & KHAN, M. K. Peppermint oil, its useful, and adverse effects on human health: a review.

37. Perveiz, S., Hassan, S. M., Mughal, S. S., Ullah, H., Shabbir, N., Munir, M., ... & Farman, M. A Review on Heavy metal contamination in water and the Strategies for the Reduction of Pollution Load of Commercial and Industrial Areas of Pakistan.

38. Hafeez, M., Hassan, S. M., Mughal,S. S., & Mushtaq, M. Evaluation ofBiological Characteristics of Abelmoschusesculentus.

39. Hassan, S. M., Mubeen, N., Hassan,S. K., Ibrahim, A., Hassan, H., Mughal, S.S., & Haider, G. MORINGA Oleifera, A

MULTIFUNCTIONAL PLANT: A REVIEW STUDY.

40. Mushtaq, M., S.M. Hassan, and S.S. Mughal, Synthesis, Characterization and Biological Approach of Nano Oxides of Calcium by Piper nigrum. American Journal of Chemical Engineering, 2022. 10(4): p. 79-88.

41. Khushi, A., Hassan, S. M., & Mughal, S. S. Antimicrobial and Structural Investigation of Green Synthesized ZnO Nanostructures from Bougainvillea glabra Leaves Extract.

42. Khan, Aysha, Syeda Mona Hassan, and Shahzad Sharif Mughal. "Biological Evaluation of a Herbal Plant: Cichrorium intybus." *Science and Technology* 6.2 (2022): 26-38.

Muneeza 43. Munir, Sveda Mona Hassan, Shahzad Sharif Mughal, Alvina Rafiq, Evaluation of Biological Approaches of Green Synthesized MgO Nanoparticles aromaticum, International by Syzygium Journal of Atmospheric and Oceanic Sciences. Volume 6, Issue 2, December 2022 44-53. doi: pp. . 10.11648/j.ijaos.20220602.12

44. Lashari, Aamna, Syeda MonaHassan, and Shahzad Sharif Mughal."Biosynthesis, Characterization andBiological Applications of BaO

Nanoparticles using Linum usitatissimum." *American Journal of Applied Scientific Research* 8.3 (2022): 58-68.

45. Abdikeeva A. *Roma health rights in Macedonia, Romania and Serbia: A baseline for legal advocacy.* New York: Open Society Foundations; 2013. [Google Scholar]

46. Abdikeeva A. *Roma health rights in Macedonia, Romania and Serbia: A baseline for legal advocacy.* New York: Open Society Foundations; 2013. [Google Scholar]

47. Open Society Foundations, *Bringing justice to health: The impact of legal empowerment projects on public health.* New York: Open Society Foundations; 2013. [Google Scholar]

48. Kohn S. "For Roma, justice is sometimes the best medicine," *OSF* 

Voices. 2013 Nov 12; https://www.opensocietyfoundations.or g/voices/roma-justice-sometimes-bestmedicine Available at."For Roma, justice is sometimes the best medicine" 2013 https://www.youtube.com/ watch?v=WuIH7MqmU5g See also the short film. Available at.

49. Abdikeeva A., Ezer T., Covaci A. "Assessing legal advocacy to advance Roma health in Macedonia, Romania, and Serbia," *European Journal of Health Law.* 2013;20(5):471–

486. [PubMed] [Google Scholar]

50. Attorney, V. S. Lawyer Definition en https://www.lawyeredu.org/attorney-vs-lawyer.html (accessed 09 February 2019).

International journal of law and health