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Effectiveness Of Art-Based Interventions In Reducing Stress Among Mental Health Professionals Working In A Shared War Reality

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Statement of the Problem:

Mental health professionals (MHPs) area unit among the primary responders to deal with the wants of traumatized folks following exposure to terrorist attacks and war-related stressors. In Southern Israel, MHPs encounter a double exposure to war-related trauma as community members and professionals providing service to terror victims. Analysis on MHPs exposed to a shared war reality show that they're subject to inflated emotional pressure, family conflict associate degreed an inflated risk for PTSD and vicarious symptoms. The aim of this study was to look at the effectiveness of associate degree art-based intervention in reducing stress among Israeli MHPs UN agency shared war-related stress with their shoppers throughout operation protecting edge.

Human mental disorders:

- There area unit many various mental disorders, with totally different displays. They're usually characterized by a mix of abnormal thoughts, perceptions, emotions, behavior and relationships with others.
- Mental disorders include: depression, major affective disorder, psychosis and different psychoses, dementia, and biological process disorders together with syndrome.
- There area unit effective methods for preventing mental disorders like depression.
- There area unit effective treatments for mental disorders and ways that to alleviate the suffering caused by them.

 Access to health care and social services capable of providing treatment and social support is vital.

The burden of mental disorders continues to grow with vital impacts on health and major social, human rights and economic consequences all told countries of the globe.

Schizophrenia and different psychoses

Schizophrenia could be a severe upset, moving twenty million folks worldwide. Psychoses, together with psychosis, area unit characterized by distortions in thinking, perception, emotions, language, sense of self and behavior. Common psychotic experiences embrace hallucinations (hearing, seeing or feeling things that aren't there) and delusions (fixed false beliefs or suspicions that area unit firmly command even once there's proof to the contrary). The disorder will create it troublesome for folks affected to figure or study usually.

Stigma and discrimination may result during a lack of access to health and social services. What is more, folks with mental disease area unit at high risk of exposure to human rights violations, like semi-permanent confinement in establishments.

Schizophrenia generally begins in late adolescence or early adulthood. Treatment with medicines and psychosocial support is effective. With acceptable treatment and social support, affected folks will lead a productive life and be integrated in society. Facilitation of assisted living, supported housing and

supported employment will act as a base from which individuals with severe mental disorders, together with psychosis, can do varied recovery goals as they usually face problem in getting or retentive an area to measure and traditional employment.

Developmental disorder is associate degree umbrella term covering intellectual incapacity and pervasive biological process disorders together with syndrome. Biological process disorders typically have a childhood onset however tend to persist into adulthood, inflicting impairment or delay in functions associated with the central nervous system maturation. They typically follow a gradual course instead of the periods of remissions and relapses that characterize several mental disorders.

Intellectual incapacity is characterized by impairment of skills across multiple biological process areas like psychological feature functioning and adjustive behavior. Lower intelligence diminishes the flexibility to adapt to the daily demands of life.

Symptoms of pervasive biological process disorders, like syndrome, embrace impaired social behavior, communication and language, and a slim vary of interests and activities that area unit each distinctive to the individual and area unit disbursed repetitively. Biological process disorders usually originate in infancy or time of life. Folks with these disorders sometimes show some extent of intellectual incapacity.

Family involvement in care of individuals with biological process disorders is extremely vital. Knowing what causes affected folks each distress and well-being is a crucial component of care, as is sorting out what environments area unit most tributary to raised learning. Structure to daily routines helps stop supernumerary stress, with regular times for consumption, playing, learning, being with others, and sleeping. Regular follow up by health services of each kids and adults with biological process disorders, and their careers, has to be in situ. The community at giant

features a role to play in respecting the rights and wishes of individuals with disabilities.

Methodology:

The art-based intervention enclosed drawing photos that were later shared in tiny teams associated with 3 topics: emotions and thoughts associated with the war situation; resources which will facilitate them address the war-related stressors and; integration of the disagreeable image and also the resource image. To look at the intervention result, the Subjective Units of Distress (SUDs) values of forty seven MHPs were measured employing a pre-post style.

Findings:

The study results indicate that MPHs' initial stress levels considerably cut on completion of the intervention.

Conclusion & Significance:

The study results show the effectualness of associate degree simply enforced art-based tool for stress reduction among MHPs operative in shared war conditions. Implications for future analysis and for interventions designed for MHPs operative in further shared disasters are mentioned.

Keywords:

Mental health, mental disease, Stress, Human resilience, Migraine, psychological state matters, Human behavior, Human resilience, Mental disorders

Biography

Dorit Segal-Engelchin is an Associate Professor. She is the Head of Spitzer department of Social Work and Co-director of the Center for Women's Health Studies and Promotion, Ben- Gurion University of the Negev. Her research interests include "Diverse aspects of women's health and well-being, stress and coping, and evaluation of art-based interventions designed to reduce stress among people exposed to disasters".

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