

Archives of Psychiatry and Mental Health

Volume - 2, Issue - 1

Opinion **Published Date:-2018-12-13 00:00:00**

[Psychosocial care is necessary in supporting refugees](#)

Between 2013 and 2016 the main tasks for the German public health care departments were mainly related to medical support in terms of the management of outbreaks of infectious diseases, physical examinations of children and adults to exclude tuberculosis or other infectious diseases, the administration of vaccinations and medical acute care.

Research Article **Published Date:-2018-09-28 00:00:00**

[Impact of four obesity interventions on biometric measures of individuals positive and negative for food addiction](#)

Obesity is a major contributor to ill health and numerous comorbidities globally. Recent studies suggest that addictive-like tendencies toward foods, especially highly processed foods, contribute to this epidemic. Therefore, interventions used to treat substance-use disorders may be effective for treating overweight/obese patients with food addiction (based on the Yale Food Addiction Scale, version 2.0). This pilot study evaluated four interventions, selected because of their effectiveness in the treatment of substance-use disorders [motivational interviewing, pharmacotherapy (naltrexone-bupropion), pharmacotherapy with motivational interviewing, information control (diet and physical activity instruction)], in overweight/obese individuals with and without food addiction. The food addiction construct identified a distinctive subset of overweight/obese individuals. Through one month, response to interventions differed between food addiction phenotypes with those who were positive for food addiction showing similar or less response to the interventions than those who were negative for the trait. This suggests that individuals with addictive-like tendencies toward food may require longer and more intensive intervention to achieve their goals. The greatest changes in biometric measures occurred between baseline and 1 month during which time participants were attending weekly intervention sessions. Across all groups, those who attended more sessions (dose) was correlated with a reduction in body mass index.
