Children exposed to chronic traumatic events in the Gaza Strip

Altawil, M. & Pieter, N. (2007). Children exposed to chronic traumatic events in the

Gaza Strip. 10th European Conference on Traumatic Stress (ECOTS, 6-9 June.

Opatija, Croatia: Society for Psychological Assistance.

Abstract

This presentation will focus on an exploration of the relationship between chronic

traumatic events and symptoms of Post Traumatic Stress Disorders (PTSD) among

children in the Gaza Strip. A sample of 1,137 children aged between 10 and 18 years

were randomly selected from all parts of the Gaza Strip to participate in this study.

The participants completed a Checklist of Traumatic Experiences (CTE) and a

Symptoms of Post Traumatic Stress Disorder Scale (SPTSDS). Psychological

responses associated with chronic exposure to traumatic events are presented. Overall,

the exposure to chronic traumatic experiences led to an increase of the symptoms of

PTSD among Palestinian children in the Gaza Strip. The most traumatic experiences

that influenced the development of PTSD symptoms most is destroying completely or

partially the house. The most prevalent types of PTSD were: 25% of children suffered

from cognitive symptoms; 22% suffered from emotional symptoms; 22% suffered

from social behavioural disorders; 17% suffered from academic behavioural disorders,

and 14% suffered from somatic symptoms.

Children in Gaza are unlikely to have a normal childhood in the current circumstances

and the psychological well-being future of Palestinian children is at risk of being

compromised by on-going traumatic experiences.

Key words: Children; chronic traumatic events; PTSD; Gaza

Word count: 195

*Corresponding Author's email: M.Altawil@herts.ac.uk &

tawil1973@yahoo.com

¹Dr. Mohamed Altwil, MA, PhD in Mental Health, and PhD Candidate in Research of Clinical

Psychology, University of Hertfordshire, Hatfield, UK.

²Dr. Pieter W Nel, Consultant Clinical Psychologist, Doctorate in Clinical Psychology Course, and

Academic Tutor, University of Hertfordshire, Hatfield, UK.