The Second International Anxiety Congress



Shefa Neuroscience Research Center, Tehran, Iran, 1-3 October, 2014

The Neuroscience Journal of Shefaye Khatam

Volume 2, No.3, Suppl 1

Poster Presentation

Review

Depression in Cancer Patients: A Critical Review

Fakhrossadate Hosseinilar^{1*}, Massimo Pasquini², Massimo Biondi³

¹ Department of Educational Psychology, Shahid Chamran, University, Ahvaz, Iran.

² Department of Pediatrics, Section of Pediatric Hematology-Oncology, Yale University School of Medicine, New Haven, USA.

³ Department of Neurology and Psychiatry of Sapienza University of Rom, Rome, Italy.

Published: 1 Oct 2014

Abstract

Cancer patients experience several stressors and emotional upheavals. Fear of death, interruption of life plans, changes in body image and self-esteem, changes in social role and lifestyle are all important issues to be faced. Moreover, depressive disorders may impact the course of the disease and compliance. The cost and prevalence, the impairment caused and the diagnostic and therapeutic uncertainty surrounding depressive symptoms among cancer patients make these conditions a priority for research. In this article we discuss recent data, focusing on detection of depressive disorders, biological correlates, treatments and unmet needs of depressed cancer patients.

Keywords: Depressive Disorders, Cancer Patients, Cognitive Behavioral Therapy, Play Therapy, Self-Control.

*Corresponding Author: Fakhrossadate Hosseinilar

E-mail: fakhri_Hosseini_297@yahoo.com

