In this issue

Research Article

Open Access  Research Article  PTZAID:OJPM-4-120

**Breakthrough cancer pain: A delphi consensus study on expert recommendations for barriers that prevent the proper management of BTcP in Spain**

Published On: July 14, 2020 | Pages: 024 - 033

Author(s): Yolanda Escobar Álvarez*, Javier Cassinello Espinosa, Joaquín Montalar Salcedo, Ramón de las Peñas, Fernando Caballero Martínez and Ana Blasco Cordellat

Background: The management of Breakthrough cancer Pain (BTcP) remains unsatisfactory. Although many barriers to BTcP management have been identified, oncologists have not been able to overcome them. The aim of this study is to identify the barriers preventing proper BTcP management that Spanish medical oncologists have found, and to reach a consensus in order to draft ...

[Abstract View]  [Full Article View]  [DOI: 10.17352/ojpm.000020]

Open Access  Research Article  PTZAID:OJPM-4-118

**Prevalence of cancer pain, anxiety and associated factors among patients admitted to oncology ward, Tikur Anbessa Specialized Hospital, Ethiopia, 2019**

Published On: April 14, 2020 | Pages: 009 - 017

Author(s): Teshome Habte Wurjine* and Mekonnen Haftom Goyteom

Recent study reveals that 2 million people suffer from pain everyday worldwide and cancer pain is one major neglected public health problem especially in Ethiopia. ...

[Abstract View]  [Full Article View]  [DOI: 10.17352/ojpm.000018]
Assessment of symptoms, quality of life and associated costs in a one-month follow-up of cancer patients with breakthrough pain: The IMDI Study

Published On: January 13, 2020 | Pages: 001 - 008

Author(s): Concepción Pérez, Antonio Javier Jiménez-López, Almudena Sanz-Yagüe and Begoña Soler-López*

Purpose: Breakthrough Pain (BTP) observed in up to 66% of cancer patients, is more common in patients with advanced cancer stages and is usually associated with a poor prognosis. ...

Anxiety and depression levels in patients with chronic orofacial pain

Published On: May 28, 2020 | Pages: 018 - 023

Author(s): Naomi Rahman*, Norma O'Connor, Zaid Sadiq and Victor Lopes

Introduction: Orofacial pain can be highly distressing, affecting 10% of the population and is associated with psychological symptoms. This study aims to assess the frequency of such psychological symptoms in orofacial pain patients compared to a control group and how these symptoms change with treatment. The effect of social deprivation will also be explored.

Method ...