2027 | Volume Volume - 10 - Issue Issue - 1

In this issue

Research Article

Open Access Research Article PTZAID:OJT-10-154

Sociodemographic Characteristics of Occupational Burns Injuries at a Regional Hospital in Havana

Published On: June 13, 2026 | Pages: 008 - 011

Author(s): Dayamí Zaldívar Castillo*, Iván D Argoti Arteaga, Mario Lozada Chinea, Noralis Acosta Deliz and Clara E Peñalver Rodríguez

Background: Occupational burn injuries are dramatic accidents and can lead to severe damage to health, with a negative impact on patients economical, social, and labor status. With the aim of determining the epidemiological characteristics of occupational burns in a regional hospital in Havana, the present study was carried out. Methods: A descriptive, prospective an ...

Abstract View Full Article View DOI: 10.17352/ojt.000054

Case Report

Open Access Case Report PTZAID:OJT-10-153

Traumatic Dislocation of All Four Lesser Metatarsophalangeal Joints. A Rare Case Presentation

Published On: February 19, 2026 | Pages: 005 - 007

Author(s): Dinesh Dhar*

Closed traumatic multiple dislocations of metatarsophalangeal joints (MTP) are uncommon injuries. In the majority of cases described in the literature, open reduction is the treatment for reduction of the dislocation due to the complex anatomy of MTP joints, preventing closed reduction of the affected joints. Our case report describes the dorsoradial dislocation of th ...

Abstract View Full Article View DOI: 10.17352/ojt.000053

Open Access Case Report PTZAID:OJT-10-152

Case Report of a Broken Tip of a Thrombus Aspiration Catheter in an Acute Coronary Syndrome in a Patient with Heart Block

Published On: January 13, 2026 | Pages: 001 - 004

Author(s): Tayeb Ali Bafadhl*

We describe 67 years old male patient presenting with acute coronary syndrome (acute inferior ST elevation) with complete heart block. Primary percutaneous coronary intervention was decided with temporary pacemaker insertion. In view thrombus burden lesion in the proximal right coronary artery. We did thrombus aspiration using a thrombus aspiration catheter. After suc ...

Abstract View Full Article View DOI: 10.17352/ojt.000052