2022 | Volume Volume - 6 - Issue Issue - 1

In this issue

Case Report

Open Access Case Report PTZAID:AHCRR-6-134

Thalassemia-Beta major-Case report

Published On: August 12, 2021 | Pages: 021 - 025

Author(s): Vesna Ambarkova*, Tina Krmzova and Zoran Nonkulovski

Beta thalassemia (thalassemia) is a group of inherited blood disorders. Case report A 17-year old boy accompanied by medical support staff visited our Department for preventive and pediatric dentistry within the University Dental Center Ss.Pantelejmon in Skopje, due to a dental pain which comes from the first molar tooth(36) of the low jaw from the left side. From t ...

Abstract View Full Article View DOI: 10.17352/ahcrr.000034

Open Access Case Report PTZAID:AHCRR-6-133

Immune thrombocytopenic purpura with subsequent development of JAK2 V617F-positive essential thrombocythemia: Case Report

Published On: August 04, 2021 | Pages: 018 - 020

Author(s): Marisabel Hurtado-Castillo*, Brian Flaherty and Morris Jrada

The sequential occurrence of Immune Thrombocytopenic Purpura (ITP) and Essential Thrombocythemia (ET) has been reported in the literature on a few occasions, as these are two hematologic disorders with distinct etiologies and patients usually have contrasting clinical presentations. Our case highlights the sequential occurrence of ITP, followed by Janus kinase 2 (JAK2 ...

Abstract View Full Article View DOI: 10.17352/ahcrr.000033

Open Access Case Report PTZAID:AHCRR-6-132

Triclonal gammopathy in a patient with smoldering Plasma Cell Myeloma (PCM)*

Published On: July 17, 2021 | Pages: 013 - 017

Author(s): Myrlande Maingrette* and Vikram Palamalai

Objective: Triclonal gammopathies, although considered a variant of monoclonal gammopathy of unknown significance, have been shown to be associated with other malignancies and inflammatory pathologies. There is sadly a paucity of triclonal gammopathies reported in the literature. Here, we present a case diagnosed with triclonal gammopathy/ MGUS to add to the small bo ...

Abstract View | Full Article View | DOI: 10.17352/ahcrr.000032

Open Access Case Report PTZAID:AHCRR-6-129

Chronic myeloid leukemia mimicking primary myelofibrosis: A case report

Published On: February 02, 2021 | Pages: 001 - 004

Author(s): Anju S*, Jayalakshmy PL and Sankar Sundaram

Bone marrow fibrosis leading to dry tap aspiration and often associated with blast crisis has previously been reported in both Chronic myeloid leukemia and Primary myelofibrosis. The similarities between these two conditions in terms of clinical presentation and morphology can really create a diagnostic dilemma. Here we present a case of Chronic myeloid leukemia in fi ...

Abstract View | Full Article View | DOI: 10.17352/ahcrr.000029

Letter to Editor

Open Access Letter to Editor PTZAID:AHCRR-6-130

Porto-Splenic veins thrombosis and Budd-Chiari syndrome in a patient with essential thrombocythemia – is it always the myeloproliferative neoplasm to blame?

Published On: April 22, 2021 | Pages: 005 - 006

Author(s): Suriu Celia, Braester Andrei* and Barhoum Masad

Essential Thrombocythemia (ET) is one of seven Myeloproliferative Neoplasms (MPNs), according to the latest WHO classification [1]. ...

Abstract View | Full Article View | DOI: 10.17352/ahcrr.000030

Open Access Perspective Study PTZAID:AHCRR-6-131

Role of perioperative Factor XIII in intracerebral hemorrhage after brain tumor surgery: A prospective study

Published On: May 25, 2021 | Pages: 007 - 012

Author(s): Estela Val Jordan*, Agustín Nebra Puertas, Juan Casado Pellejero, Lluis Servia Goixart, Jorge Rubio Ruiz, Silvia Rodriguez Ruiz, Neus Montserrat Ortiz, Gabriel Jimenez Jimenez, Concepción Revilla López, Nuria Fernández Monsteirín, Manuel Quintana Díaz and Jesús Caballero López

Background: Intracerebral Hemorrhage (ICH) is one of the most feared complications after brain tumor surgery. Postoperative hemorrhage has been described in presence of a reduction of Factor XIII (FXIII) with normal routine coagulation tests in different fields. The primary objetive was to evaluate the influence of perioperative FXIII levels on ICH after brain surgery ...

Abstract View Full Article View DOI: 10.17352/ahcrr.000031