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In this issue

Case Report

Open Access Case Report PTZAID:AHCRR-8-141

Simultaneous diagnosis of Multiple Myeloma and Myelodysplasia: A case report

Published On: June 01, 2023 | Pages: 001 - 003

Author(s): K Benabed*, J Ferey, M Riviere, MY Benabed and S Cheze

Multiple Myeloma (MM) and Myelodysplastic Syndrome (MDS) are two hematological malignancies with different clinico-biological features to their specific pathogenesis and evolution. The simultaneous occurrence of these two blood diseases within the bone marrow, unrelated to prior chemotherapy, is a rare event: we report subsequently the case of a concomitant presentati ...

Abstract View Full Article View DOI: 10.17352/ahcrr.000041

Mini Review

Open Access Mini Review PTZAID:AHCRR-8-143

Role of Diagnostic procedures in managing human Bacterial infections: A comprehensive overview

Published On: September 14, 2023 | Pages: 008 - 019

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The study of human illnesses brought on by microbes falls under the wide category of infectious diseases. Among all other challenges, infectious diseases have a profound influence on human existence. From local epidemics to global pandemics, infectious diseases have had a huge impact on civilization growth, country destiny, and human history. Only in the late 1800s di ...

Abstract View Full Article View DOI: 10.17352/ahcrr.000043

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Massive transfusion protocol

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Author(s): Tobi Ash*

Hemorrhage from trauma, surgery, obstetric emergencies, and gastrointestinal bleeds remain a cause of potentially preventable deaths for patients. However, transfusions of large amounts of blood products may lead to complications. The development of Massive Transfusion Protocols (MTP), a proactive treatment protocol to manage profound blood loss, has shown improved ou ...

Abstract View | Full Article View | DOI: 10.17352/ahcrr.000042