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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 clinicobiological 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

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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

Open Access Mini Review PTZAID:AHCRR-8-142

Massive transfusion protocol

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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 ...

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