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Review Article

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[Antimicrobial resistance: An unrelenting enemy](#)

Published On: January 24, 2022 | Pages: 007 - 014

Author(s): Ameri M*, Suarez L, Miles B, Michie CF and Abdul J

Antimicrobial Resistance (AMR) poses an increasing threat to global public health and is projected to be one of the greatest challenges of healthcare in the future as the costs of healthcare, morbidity, and mortality will increase. AMR is likely to complicate many routine procedures such as elective surgery in the future. Together, healthcare professionals need to be ...

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Case Report

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[Gastrointestinal stromal tumor revealed by hemorrhagic shock](#)

Published On: March 09, 2022 | Pages: 018 - 020

Author(s): Yassine Lemfadi*, Hala Aouroud, Abderrahmane Jallouli, Adil Ait Errami, Sofia Oubaha, Zouhour Samlani and Khadija Krati

Gastrointestinal Stromal Tumors (GISTs) are rare tumors of the digestive tract. The small intestine is the second most frequent localization of GIST after the stomach. We report a case of the ileal stromal tumor. The patient was admitted with a picture of hemorrhagic shock due to massive rectal bleeding. The fiberscope performed after stabilization was not objectifie ...

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[Activating dormant strongyloidiasis secondary to COVID-19 treatment](#)

Published On: February 01, 2022 | Pages: 015 - 017

Author(s): Fahad Alkaabba*, Holman Li and Farrah Ibrahim

The SARS-CoV-2 pandemic has grown into a major global concern with huge efforts to combat the spread. Exaggerated inflammatory response plays a major role in which was the rationale to use corticosteroids to treat patients. However, multiple studies showed an association between opportunistic and bacterial infections with corticosteroid therapy. We report a case of a ...

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[Post traumatic facial artery pseudoaneurysm-A case report](#)

Published On: January 04, 2022 | Pages: 001 - 003

Author(s): Raisa Altaf, Imtiaz Ali*, Rabiya Siraj, Jawaid Iqbal and Faiza Hassan

Facial artery a branch of external carotid artery rarely develops an aneurysm due to its superficial location and small size that mostly leads to complete dissection rather than laceration of the vessel. Pseudo-aneurysms develop in the superficial temporal arteries in this region. Rupture of this aneurysm can lead to extravasation of blood within the adjacent soft tis ...

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Clinical Image

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[Cloverleaf plasma cell nuclei in multiple myeloma](#)

Published On: March 18, 2022 | Pages: 021 - 022

Author(s): Mahjouba Baiya*, Hicham Yahyaoui, Ibtissam Mhirig, Imane El Khannouri, Mustapha Ait Ameur and Mohamed Chakour
A 65-year-old man was diagnosed with multiple myeloma (IgG-Lambda) and was treated with high-dose dexamethasone as induction therapy followed by thalidomide-based regimens. About 18 months after the initial diagnosis, the patient presented a first relapse which was treated with the LCD protocol (Lenalidomide, Cyclophosphamide, Dexamethasone). ...

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Open Access Case Series PTZAID:GJMCCR-9-246

[The role of interleukin-17 in spondyloarthropathies and systemic lupus erythematosus: Two clinical cases in real](#)

Published On: January 19, 2022 | Pages: 004 - 007

Author(s): Paula Antunes*, Rita Costa, Ana Gorgulho and António Marinho

Spondyloarthropathies are known to affect the interleukin (IL)-17 activation pathway as a basis of their pathology, as is apparent from the literature. Recent studies established the vital role of IL-17 in the treatment of Systemic Lupus Erythematosus (SLE). This article aims to demonstrate the efficacy and safety of IL-17 in the treatment of both spondyloarthropathie ...

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