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Research Article

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Gastroprotection and mucus stimulation by vitamin D3 in pyloric ligation and Indomethacin-induced gastric ulcers rats models

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Author(s): Harrison Oghogho Otamere and Uwaifoh Akpamu*

The effect of vitamin D3 (VD3) on gastric ulcers was investigated by evaluating ulcer index, biochemical aggressive, and protective factors. Rats were divided into 4 groups; untreated indomethacin ulcer, VD3 pre-treated + indomethacin ulcer, untreated pyloric-ligation ulcer and VD3 pre-treated + pyloric-ligation ulcer. Treatment with VD3 (400 IU/kg intramuscular) was ...

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Case Report

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Unusual association of cirrhosis and sickle cell anemia revealed by hemolytic anemia: A case report

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Author(s): A Jallouli*, M Michouar, N Laghfiri, A Ait Errami, S Oubaha, Z Samlani and K Krati

Hepatobiliary complications of sickle cell disease are rare, cirrhosis remains very exceptional, especially in heterozygous forms of the disease. We report the case of a 19-year-old patient whose etiologic investigation of hemolytic anemia revealed heterozygous sickle cell disease complicated by hepatic cirrhosis. The diagnosis of cirrhosis was made due to the presenc ...

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Liver metastasis from an ovarian Yolk-Sac-Tumor: A case report and review of the literature

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Author(s): Aboutarik Fatima Ezzahra*, Michouar Maroua, Ait Errami Adil, Oubaha Sofia, Samlani Zouhour and Krati Khadija

The endodermal sinus tumor or Yolk sac tumor is a rare ovarian tumor that classically occurs in adolescents and young women, it is a histological type rarely found in clinical practice. We report the case of a 24-year-old woman presenting with an ovarian tumor of the endodermal sinus with hepatic metastasis revealed by a painful abdominal mass in the right hypochondri ...

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