

Rapport urée/créatinineprédicteur del'origine haute ou basse du méléna : étude prospective

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Abstract:

Introduction:

In patients with gastrointestinal bleeding (GI), the source of bleeding is uncertain in the absence of hematemesis.

It is very interesting to find easily accessible and non-invasive methods for differentiating various sources of gastrointestinal bleeding (GI) before performing afibroscopy and colonoscopy.

Objective:

This study was designed to assess the screening performance characteristics of the ratio of blood ureato creatinine to predict the high or low origin of isolated melena without hematemesis.

Methods:

Prospective study carried out on patients with acute gastrointestinal bleeding hospitalized at the



Biography: Khalid Gharbi completed his medicine studies from Morocco

Publications:

1. Evaluating the Mechanical Properties of Admixed Blended Cement Pastes and Estimating its Kinetics of Hydration by Different Techniques
2. Genetic Diversity Using Random Amplified Polymorphic DNA (RAPD) Analysis for *Aspergillus niger* isolates
3. Au-Ag-Cu nanoparticles alloys showed antifungal activity against the antibiotics-resistant *Candida albicans*
4. Induce mutations for Bavistin resistance in *Trichoderma harzianum* by UV-irradiation
5. Biliary Sludge. Analysis of a Clinical Case

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