Effectiveness and Tolerability of Febuxostat vs Allopurinol in patients with Chronic Kidney Disease (CKD) on Conservative Therapy

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Uric Acid appears to be one of the most important prognostic markers and one of the principal risk factors for cardiovascular diseases. The aim of our study was to assess three groups of patients: a first group reated with Allopurinol (AL), a second group not adequately controlled by treatment with AL or allergic to AL switched to treatment with Febuxostat (AL/FB) ...

Factor causing late referral of CKD patients to Nephrology care

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Introduction: Identification of the disease in its early period changes the outcome. Early reorganization of the chronic kidney disease and a timely referral to nephrologist also affects the prognosis of the disease. The factors which contribute in late referral are well known in the western population. There is a need to look into the factors in our population. ...

Use of Interpreters for non-native English speaking Kidney Allograft Recipients and outcomes after Kidney Transplantation
Background: Language barriers are associated with worse health outcomes in the general population but data in kidney transplantation is lacking. This study tested the hypothesis that non-native English speakers using interpreters have poorer outcomes after kidney transplantation compared to native English speakers. Methods: A single-center retrospective study anal ...
Short-Term Effects of Pre/Probiotics on P-Cresol and Indoxyl-Sulphate Serum Concentrations During the Various Stages of Chronic Kidney Disease

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The uremic syndrome is provoked by a progressive number of compounds that are normally excreted by kidneys in healthy individuals. Indoxylsulphate (IXS) and p-cresylsulphate (PCS), have been found increased in subjects with end stage renal disease (ESRD) creating great harm to biological systems; these uremic toxins come from the intestinal bacterial fermentation of t...

Nephrolithiasis in hypercalcemic and normocalcemic primary Hyperparathyroidism

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Primary hyperparathyroidism (PHPT) is a common condition affecting up to 4 per 1000 of population, and the majority of cases are due to adenoma or hyperplasia of the gland [1]. ...

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