

In this issue

Review Article

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Renal congestion related to worsening renal function in patients with acute decompensated heart failure: Diuretic strategy for acute cardiorenal syndrome

Published On: September 11, 2018 | Pages: 012 - 017

Author(s): Michiya Ohno*, Yuki Misao, and Hiroshige Ohashi

Deterioration of renal function in patients with acute decompensated heart failure (ADHF) influences the prognosis, suggesting that ADHF should be managed as an acute cardiorenal syndrome. Close collaboration between cardiologists and nephrologists is frequently crucial for management of this condition. It is noteworthy that renal congestion promotes worsening renal f ...

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Steroid withdrawal protocols in Renal Transplantation

Published On: April 24, 2018 | Pages: 001 - 008

Author(s): Anindya Banerjee, Bridson M Julie, Ajay Sharma and Ahmed Halawa*

Corticosteroid use as a component of immunosuppression protocol is widespread, even though their mechanisms of action are imprecise. The burden of metabolic side effects of steroids and the impact on quality of life in kidney allograft recipients has led to attempts in minimizing steroid exposure. ...

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Case Report

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Wunderlich syndrome; Spontaneous Atraumatic Rupture of the kidney: A case report

Published On: December 29, 2018 | Pages: 026 - 028

Author(s): Dinesha Sudusinghe, Dilushi Wijayaratne, Chathurika Beligaswatta, Nalaka Gunawansa

Atraumatic spontaneous retroperitoneal haemorrhage is a distinct clinical entity with potentially life-threatening complications. The commonest aetiologies include ruptured aortic or visceral aneurysm, spontaneous rupture of the kidney and patients with coagulopathies. Spontaneous rupture of the kidney can occur due to underlying renal pathologies such as malignancy, a ...

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Mini Review

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Echinocandins and Continuous Renal Replacement Therapies: The Role of Adsorption

Published On: May 11, 2018 | Pages: 009 - 011

Author(s): T m Tomasa Irriguible*

The following reviews [1,2], about continuous renal replacement therapies (CRRT) and echinocandins conclude that the membranes do not significantly adsorb these antifungals. ...

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Thesis

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Renal biopsy correlation between indications and histopathology diagnosis

Published On: December 06, 2018 | Pages: 018 - 025

Author(s): Ashaq Parrey*, Imtiyaz Ahmad, Khurshid Banday and Shabir Rather

Introduction: Renal biopsy is a procedure in which a sample of renal tissue is obtained for microscopic examination. Renal biopsy has contributed greatly to the classification of intrinsic renal diseases and, therefore, to a better knowledge

of the pathogenesis involved. Although there are many studies regarding Renal Biopsy. There is little literature regarding corre ...

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[DOI: 10.17352/acn.000032](#)