

In this issue

Research Article

[Open Access](#) [Research Article](#) PTZAID:ACN-1-102

The Necessity of Nephrology Consultation for Critically Ill Patients with Acute Renal Failure

Published On: November 06, 2015 | Pages: 007 - 009

Author(s): AR Lataifeh*, Al-Ourani , T Gress, Z Khitan and F Zeid

Background: Acute renal failure (ARF) continues to be a challenging problem in critically ill patients. We reviewed the nephrology consultations in our ICU to assess the necessity of those consultations and if there are any clinical criteria to indicate a necessary consultation. ...

[Abstract View](#) | [Full Article View](#) | DOI: [10.17352/acn.000002](https://doi.org/10.17352/acn.000002)

[Open Access](#) [Research Article](#) PTZAID:ACN-1-101

Impact of Glomerular Filtration Rate on Intravenous Thrombolytic Therapy in Acute Ischemic Stroke: A Retrospective Study from a Single Italian Center

Published On: June 01, 2015 | Pages: 001 - 006

Author(s): Fabio Fabbian*, Cristiano Azzini, Mauro Gentile, Alfredo De Giorgi, Alessandro De Vito, Francesco Portaluppi and Ilaria Casetta

Aim: Chronic kidney disease (CKD) is a risk factor for stroke and in-hospital mortality due to stroke. Stroke is highly prevalent in CKD patients. Our aim was to evaluate the impact of glomerular filtration rate in acute ischemic stroke (IS) patients after thrombolytic therapy. ...

[Abstract View](#) | [Full Article View](#) | DOI: [10.17352/acn.000001](https://doi.org/10.17352/acn.000001)

Case Report

[Open Access](#) [Case Report](#) PTZAID:ACN-1-103

Emergency JJ Stent for Septic Shock under Remifentanil Sedation - An Option

when Interventional Radiology is not available

Published On: December 15, 2015 | Pages: 010 - 011

Author(s): Hannah Bykar, Gowrie Mohan S, Amit Patel, Ahilan Pathmanathan and Nikhil Vasdev

Background: Acute renal failure (ARF) continues to be a challenging problem in critically ill patients. We reviewed the nephrology consultations in our ICU to assess the necessity of those consultations and if there are any clinical criteria to indicate a necessary consultation. ...

[Abstract View](#) | [Full Article View](#) | DOI: [10.17352/acn.000003](https://doi.org/10.17352/acn.000003)