Microbiological culture results and antibiotic sensitivity in renal preservation solution

Published On: June 19, 2020 | Pages: 020 - 023

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Aim/Background: The aim of this study is to investigate the effects of the solutions used to preserve kidney during transplant surgeries on microbiological culture results and antimicrobial resistance and to evaluate this process from the perspectives of recipients and donors ...

Seronegative spondyloarthropathy-related sacroiliitis: Differential diagnosis between infectious sacroiliitis and spondyloarthritis, where the inflammation in the sacroiliac joint starts

Published On: April 27, 2020 | Pages: 013 - 016

Author(s): Dejan Spasovski*

Introduction: Very often late diagnosis in spondylitis ankylosans (SA) in the period between 5 to 10 years is due to unstandardized diagnostic method besides established diagnostic criteria. But, they are very restrictive and not practical for early diagnosis of SA, because are based on proved radiographic changes ...

Clay soil chronic kidney failure in Vidharbha region of Maharashtra state
Published On: March 16, 2020 | Pages: 010 - 012

Author(s): Himmatrao Saluba Bawaskar*, Pramodini Himmatrao Bawaskar, Parag Himmatrao Bawaskar and Pankaj Himmatrao Bawaskar

Background: Chronic Kidney Diseases (CKD) is not uncommon in farmers working in a clay soil land in Buldana, amarvati and Akola districts called kharpan patta Maharashtra state India. We surveyed incidence of CKD in 246 villages. Methods and patients: We visited the villages were from CKD farmers are reported to media or news papers or reported in literature. Detail ...

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Pediatric Bartter syndrome: The therapeutic challenge

Published On: February 06, 2020 | Pages: 005 - 009

Author(s): Aamir Jalal Al Mosawi*

Background: There is no curative therapy for many of the rare genetic disorders such as Bartter syndrome. Many patients with such disorders will be treated to a large extent with symptomatic therapies, and many of them will continue to have some symptoms, and growth and mental retardation despite the traditional therapies generally known by the treating physician. Bec ...

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**Tunneled femoral catheters and tunneled jugular catheters, our experience, efficacy and complications**

Published On: January 28, 2020 | Pages: 001 - 004

Author(s): Iyad Abuward Abu-Sharkh*, Suleyka Puello Martinez, Luisa Janeiro Moas, Nisrine Arhda, Manuel Fidalgo Diaz, Anabertha del valle Narvaez Benitez, Rafael Alonso Valente and Candido Diaz Rodriguez

Background: The replacement of the arterio-venous fistula with PTFE prostheses or central tunneled catheters is increasing due to the early exhaustion of autologous native accesses. The percentage of patients with tunneled catheters as vascular access for hemodialysis reaches between 15 to 25%, therefore, it is essential to improve the techniques used to avoid early a ...

**Pyonephrosis Presenting as Lumbar Abscess-An Uncommon Clinicoradiological Entity**

Published On: May 01, 2020 | Pages: 017 - 019

Author(s): Rajul Rastogi*, Neha, Vijai Pratap and Gulzari Lal Meena

Pyonephrosis secondary to an obstructing calculus in renal pelvis, pelviureteric junction or ureter usually presents clinically with fever, loin pain and other signs of urinary tract infection ...

**DOI: 10.17352/acn.000037**

**DOI: 10.17352/acn.000041**