

Archives of Pathology and Clinical Research

Volume: 2, Issue: 1

Research Article

Published Date: 12/14/2018

[Receptor pharmacology and other relevant factors in lower urinary tract pathology under a functional and toxicological approach: Instrument to better manage antimicrobials therapy](#)

<h2>Abstract</h2>

<p>In various patients conditions involved in lower urinary tract disease LUT (like overactive bladder, bladder neck sclerosis, dis –synergy (with our synenrgic contraction between bladder detrusor and bladder neck, BPH, recurrent cysytitis, interstit...

Research Article

Published Date: 10/05/2018

[Amyotroptic Lateral Sclerosis and Endogenous -Esogenous Toxicological Movens: New model to verify other Pharmacological Strategies](#)

<h2>Abstract</h2>

<p>In 1874 J.M. Charcot was the first to describe ALS amyotrophic lateral sclerosis, a disease with an high non response therapy rate also to the actual therapy.</p><p>ALS is not clearly associate to only single etio-patogenetic movens but many ...

Research Article

Published Date: 08/28/2018

[Histological clonal change - A feature for dysplasia diagnosis](#)

<h2>Abstract</h2>

<p>Aims: Histological diagnostic criteria are used for the assessment of the degree of dysplasia and hence the risk of cancer progression for premalignant lesions. Clonal changes in the form of hyperorthokeratosis and hyperchromasia...

Research Article

Published Date: 07/10/2018

[In at the deep end: Psychosocial aspects of developing autonomy in histopathology training](#)

<h2>Introduction</h2>

<p>Medical postgraduate trainees are given increasing levels of responsibility during training in the apprenticeship-model of training [1-3]. Responsibility is said to be a key driver of deep learning and

understanding

[4-7]. Trainees with greater levels of...

Research Article

Published Date: 06/20/2018

[Pathological Effects of Cypermethrin on the Testes and Accessory Sexual Glands of Yankasa Rams](#)

<h2>References</h2>

<p>An investigation into the pathological lesions of Cypermethrin on the testes, accessory sexual and pituitary

glands of Yankasa rams was carried out. Sixteen Yankasa rams aged 18 - 30 months and weighing between 21.5 -

46.5kg were used. The 16 rams were div...

Case Report

Published Date: 04/09/2018

[Predicament of classification: Multisystem small vessel vasculitis with crescentic Glomerulonephritis](#)

<h2>Case History</h2>

<p>The patient is a 28-year old Caucasian man with six month history of arthralgia and crampy abdominal pain

who presented with acute dyspnea and cough for 6 months associated with migratory polyarthralgias involving his

knees, ankles, wrists, and shoulders...