

Insights in Veterinary Science

Volume: 1, Issue: 1

Research Article

Published Date: 12/12/2017

[Influence of Vitamin E on the Disposition Kinetics of Florfenicol after single and multiple oral administrations in Broiler Chickens](#)

<h2>Abstract</h2>

<p>Investigation the influences of vitamin (vit) E over a period of 5 days on the pharmacokinetics of florfenicol after single and multiple oral administrations in broiler chickens. Total of 12 broiler chickens had been taken single and multiple oral administra...

Research Article

Published Date: 10/30/2017

[Ocular surface Rose Bengal staining in normal dogs and dogs with Keratoconjunctivitis Sicca: Preliminary findings](#)

<h2>Abstract</h2>

<p>Dry eye or keratoconjunctivitis sicca, is commonly seen in the dog. Veterinary ophthalmologists diagnose this aqueous tear deficiency using the Schirmer tear test (STT), but this measures tear production and does not indicate ocular surface pathology. The vi...

Research Article

Published Date: 10/04/2017

[Efficacies of 11% Lactoferricin and 0.05% Chlorhexidine Otolological Solution compared, in the treatment of microbialotic overgrowth: A randomized single blinded study](#)

<h2>Abstract</h2>

<p>Background: Topical therapy with antimicrobial agents is used in otitis treatment. Due to increase of antibiotic resistance, new strategies are needed. Antiseptics are used but they may induce contact dermatitis. Natural...

Mini Review

Published Date: 09/18/2017

[Mechanism-related Teratogenic, Hormone Modulant and other Toxicological effects of Veterinary and agricultural surfactants](#)

<h2>Summary</h2>

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<p>Veterinary and agricultural surfactants are supposed to be inert additives, yet these substances commonly exert biological side-effects, in given cases synergistic with those of the active ingredients of these preparations. This is explicitly seen in altered ...

Research Article

Published Date: 09/06/2017

[Investigation on Theileria lestoquardi infection among sheep and goats in Nyala, South Darfur State, Sudan](#)

<h2>Abstract</h2>

<p>This study was conducted in Nyala, South Darfur State, Sudan during August-September 2015 to study the seroprevalence of ovine and caprine theileriosis and to identify the tick infesting sheep and goats. For this purpose, total of 150 samples (ticks, blood s...

Research Article

Published Date: 08/31/2017

[Exploring novel medical applications for commonly used veterinary drug \(tilmicosin antibiotic\)](#)

<h2>Abstract</h2>

<p>Tilmicosin (TMC) is a semi synthetic macrolide antibiotic of tylosin derivatives commonly used by veterinaries, has been shown to reveal beneficial pharmacological activities. In the current study, the potential wound healing activity, Anti-oxidant effect (u...