

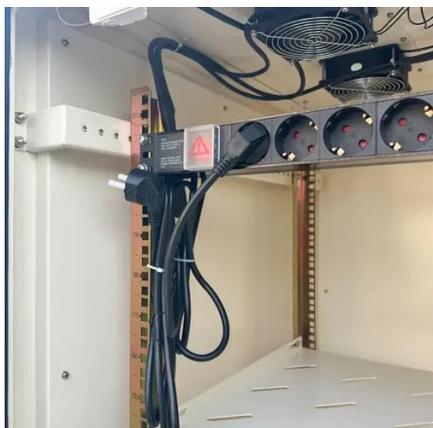


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[Hepatic encephalopathy in dogs and cats](#)

The development of HE in patients with hepatic cirrhosis is a poor prognostic indicator. The fermentable disaccharide lactulose and the antimicrobial rifaximin are US Food and Drug ...

[Demographic and histopathologic features of dogs with](#)

Copper associated hepatopathy (CAH) has become an important and prevalent disease since the 1990's, coincidental with changes in copper (Cu) content in commercial dog foods. Knowing ...



[Association of dietary copper and zinc levels with hepatic](#)

Dietary copper and zinc at current levels in commercially available dry dog food can influence hepatic copper and can be a risk factor for the development of copper-associated hepatitis in ...

[Hepatotoxicosis in dogs consuming a diet of camel meat](#)

To the authors' knowledge, this is the first published report of the detection of indospicine residues in camel meat and the occurrence of



severe, sometimes fatal, liver disease in dogs that ...

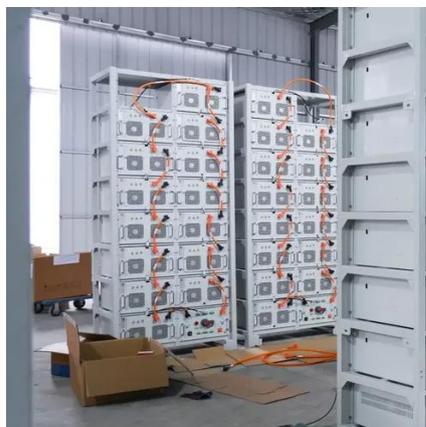


Nutritional management of a dog with hepatic enzymopathy

A 4-year-old, female-spayed American Bulldog presented to the Ontario Veterinary College's Health Sciences Center's Clinical Nutrition Service for nutritional management of hepatic ...

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Significantly higher hepatic copper concentrations in dogs

Liver Cu concentrations of 69 rhodanine-negative dog samples, including 13 dogs fed Cu-restricted diets, also were significantly higher than those of coyotes. Liver Cu was 201 (70 to ...



Demographic and histopathologic features of dogs with

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