The Effect of Uterine Stretch on P-Aminohippuric Acid Clearance in Dogs

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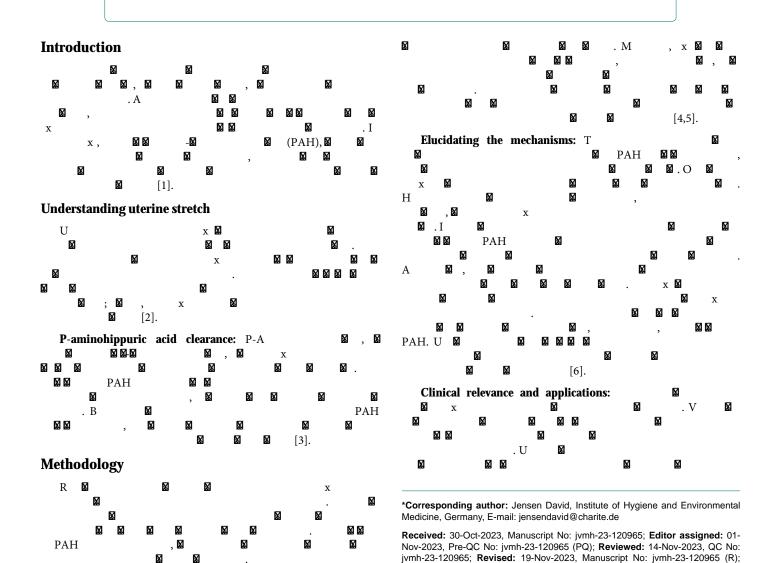
Abstract

Potential implications:

PAH

XX

This article delves into the intricate relationship between uterine stretch and the clearance of p-aminohippuric acid (PAH) in female dogs. Uterine stretch, a phenomenon associated with pregnancy and other conditions causing uterine enlargement, is explored for its potential impact on renal dynamics. PAH, a widely-used marker for renal blood fow becomes a key indicator in understanding the interplay between reproductive and renal physiology. The study investigates



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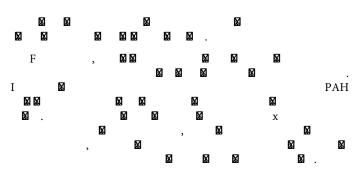
Clearance in Dogs. J Vet Med Health 7: 206.

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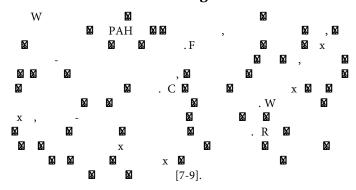
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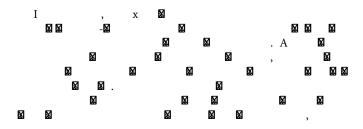
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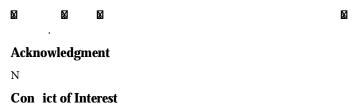


Future Directions and Challenges



Conclusion





N References

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