

## عنوان مقاله:

A survey of equine anti-Listeria monocytogenes antibodies using Latex Agglutination Test in southeast of Iran

## محل انتشار:

مجله دامپزشکی پایه و بالینی، دوره 1، شماره 1 (سال: 1398)

تعداد صفحات اصل مقاله: 5

## نویسندگان:

یونا فرامرزیور - *School of Veterinary Medicine graduate, Shahid Bahonar University of Kerman, Kerman, Iran*

احسان اله سخائی - *Clinical Sciences, Veterinary Faculty, Shahid Bahonar University, Kerman, Iran*

مهدی گلچین - *Department of Pathobiology, School of Veterinary Medicine, Shahid Bahonar University of Kerman, Kerman, Iran*

بلال صادقی - *Department of Food Hygiene and Public Health, School of Veterinary Medicine, Shahid Bahonar University of Kerman, Kerman, Iran*

## خلاصه مقاله:

Listeriosis is a zoonotic disease in humans and a wide range of domestic and wild animals and also some birds. The main purpose of the current study is to determination of anti-Listeria monocytogenes sero-prevalence in horses by latex agglutination test in southeast of Iran. A total of ۱۶۳ serum samples were obtained from apparently healthy horses of equestrian clubs in Kerman and Yazd provinces - Iran. Listeria monocytogenes antibodies were found in ۳۴ out of the ۱۶۳ sera (۲۰.۸۵%). The latex agglutination test can be considered as an appropriate screening test in the early stages of diagnosis.

## کلمات کلیدی:

Listeria monocytogenes, Latex agglutination test, horse, Iran

## لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/1280486>

