

## Table of Contents

## Article Archive

- VETMED (63) 2018
- VETMED (62) 2017
- VETMED (61) 2016
- VETMED (60) 2015
- VETMED (59) 2014
- VETMED (58) 2013
  - Issue No. 1 (1-55)
  - Issue No. 2 (57-112)
  - Issue No. 3 (113-185)
  - Issue No. 4 (187-239)
  - Issue No. 5 (241-288)
  - Issue No. 6 (289-337)
  - Issue No. 7 (339-387)
  - Issue No. 8 (389-448)
  - Issue No. 9 (449-504)
  - Issue No. 10 (505-559)
  - Issue No. 11 (561-604)
  - Issue No. 12 (605-649)
- VETMED (57) 2012
- VETMED (56) 2011
- VETMED (55) 2010
- VETMED (54) 2009
- VETMED (53) 2008
- VETMED (52) 2007
- VETMED (51) 2006
- VETMED (50) 2005
- VETMED (49) 2004
- VETMED (48) 2003
- VETMED (47) 2002
- VETMED (46) 2001

## Editorial Board

## Ethical Standards

## Reviewers 2017

## For Authors

## Author Declaration

## Instructions for Authors

## Submission Templates

## Authors' Guide

## Fees

## Login – submissions till 2017

## Submission / Login 2018

## For Reviewers

## Reviewers' Guide

## Meibomian adenoma in a Syrian hamster (*Mesocricetus auratus*)

A. Demirutku, Y. Devocioglu, E. Eravci, I. Firat, F. Yildirim

<https://doi.org/10.17221/7184-VETMED>

Citation: Demirutku A., Devocioglu Y., Eravci E., Firat I., Yildirim F. (2013): Meibomian adenoma in a Syrian hamster (*Mesocricetus auratus*. Veterinarni Medicina, 58: 641-644.

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A two-year old male Syrian hamster (*Mesocricetus auratus*) was brought to the Surgery Clinic at the Istanbul University, Veterinary Faculty, Research and Practice Hospital, with a non-healing wound on the right upper eyelid. An ulcerated, bleeding wound was observed and diagnosed as an eyelid mass. The eyelid mass was excised and submitted for histopathological examination, which resulted in a diagnosis of meibomian adenoma. After excision of the mass, the right upper eyelid became deformed and adopted an abnormal shape. The surgical site was examined two weeks later. No abnormality was observed and the appearance of the right eyelid had returned to normal. Although there are many reports on benign tumours such as polyps, adenomas, haemangiomas and papillomas in hamsters, to the authors' knowledge, this is the first report on a meibomian adenoma in a Syrian hamster which was resolved by surgery.

## Keywords:

tumour; eye; meibomian adenoma; hamster

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## Impact factor (WoS)

2016: **0.434**  
5-Year Impact Factor: **0.71**

## SJR (SCOPUS)

2017: **0.280 – Q2** (Veterina (miscellaneous))

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