Czech Academy of Agricultural Sciences



Open Access Agricultural Journals

VETERINÁRNÍ MEDICÍNA VETMED

home <mark>page</mark> about <mark>us</mark> contact

us

Table of Contents

VETMED 2015

VETMED

2014

VETMED

2013

VETMED

2012

VETMED

2011

VETMED

2010

VETMED 2009

VETMED 2008
VETMED 2007
VETMED
2006 VETMED
2005 VETMED
2004
VETMED 2003
VETMED 2002
VETMED 2001
VETMED
Home
Editorial Board
For Authors

- Authors **Declaration**
- Instruction to Authors
- Guide for

Authors

- Fees
- Submission

Subscription

Veterinarni Medicina

Multiple pathologies of the feline uterus: a case report Sapierzynski R.A., Dolka I., Cywinska A.:

Veterinarni Medicina, 54 (2009): 345-350

[fulltext]

Uterine tumors are rare in cats, the most common clinical signs observed include presence of abdominal mass, weight loss, anorexia, pain, and vaginal bleeding in some cases. On the other hand, the most commonly diagnosed and thus the most important disease of feline uterus is cystic endometrial hyperplasia-pyometra complex (CEH-P). A 12-year-old, sexually intact, female domestic shorthaired cat was presented due to mild weight loss and recurring vaginal discharge. Data obtained during clinical examination, ultrasonography and basic blood tests suggested the presence of cystic endometrial hyperplasia with aseptic fluid accumulation in the uterine lumen. Macroscopic findings and light

microscopic examination revealed complex uterine pathology, including: (1) cystic endometrial hyperplasia in uterine horns, (2) accumulation of mucoid fluid in lumen of uterine corpus (mucometra), (3) adenocarcinoma of the uterine corpus and (4) leiomyoma of the uterine cervix. Additionally, immunohistochemistry of both neoplastic tissues was made.

Keywords:

adenocarcinoma; cat, immunohistochemistry; leiomyoma; uterus

[fulltext]

© 2015 Czech Academy of Agricultural Sciences



