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Stenotrophomonas maltophilia urinary tract infections in three dogs: a case report

S. Kralova-Kovarikova, R. Husnik, D. Honzak, P. Kohout, P. Fictum

<https://doi.org/10.17221/6268-VETMED>

Citation: Kralova-Kovarikova S., Husnik R., Honzak D., Kohout P., Fictum P. (2012): *Stenotrophomonas maltophilia* urinary tract infections in three dogs: a case report. Veterinarni Medicina, 57: 380-383.

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Stenotrophomonas maltophilia was isolated from three dogs with lower urinary tract disorders. The bacterium was cultured from bladder wall biopsy specimens obtained during cystoscopy, whereas urine culture was negative in all cases. The culture of biopsy specimens is useful and may help with the therapy even if diagnosis of the primary disease has been made.

Keywords:

cystitis; cystoscopy; *Pseudomonas* sp.
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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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Contact

Mgr. Zuzana Karlíková
Executive Editor
phone: + 420 227 010 352
e-mail: vetmed@cazv.cz

Address

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