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Mycoplasma gallisepticum strains with identical random amplified polymorphic DNA (RAPD) patterns in chukar partridges (*Alectoris chukar*) and broilers: a case report

R. Khoshbakht, S. Seifi, M. Tabatabaei, H. Shirzad Aski, V. Ranjbar, B. Abdi Hacheso

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We used the random amplified polymorphic DNA-polymerase chain reaction (RAPD-PCR) technique to discriminate the major emerging poultry pathogen, *Mycoplasma gallisepticum* (MG), in broiler and chukar partridge cases referred to the veterinary medicine teaching hospital. Amazingly, the chickens and partridges random amplified polymorphic DNA (RAPD) patterns were similar. This suggests the risk of a common source for the strains isolated from the different animals and illustrates the necessity of novel and improved control programs to prevent and restrict this significant disease which is prevalent among poultry species.

Keywords:

RAPD; *Mycoplasma gallisepticum*; chukar partridge; broiler

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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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