

## MADIAG and MICRO Test Descriptions

Test Code	Description
MADIAG-771	Campylobacter species (C. jejuni, C. sputorum, C. fetus) (Feces, ileum) by PCR
MADIAG-772	Rodent Helicobacter Species (H.hepaticus, H.bilis, H.rappini, H.muridarum, H.trogontum, H.rodentium) (Feces,cecum,colon) by PCR
MADIAG-773	Pathogenic Rodent Helicobacters (H. hepaticus, H. bilis) (Feces, cecum, colon) by PCR
MADIAG-774	Helicobacter bilis (Feces, cecum, colon) by PCR
MADIAG-775	Helicobacter hepaticus (Feces, cecum, colon) by PCR
MADIAG-776	Helicobacter mustelae of ferrets (Gastric mucosa, feces) by PCR
MADIAG-777	Rodent parvoviruses (kidney, liver, spleen) by PCR
MADIAG-778	Shigella sp. by PCR
MADIAG-781	Mycoplasma sp. by PCR
MADIAG-782	Clostridium piliforme, Tyzzer's disease agent (Feces, liver, intestine) by PCR
MADIAG-783	Pneumocystis carinii (Lung) by PCR
MADIAG-784	Corynebacterium kutscheri (Feces, Affected Organ) by PCR
MADIAG-785	Salmonella typhimurium (Feces) by PCR
MADIAG-786	Bordetella bronchiseptica (Tracheal washes, naso swabs) by PCR
MADIAG-787	Pasteurella sp. (Tracheal washes, naso swabs) by PCR
MADIAG-790	Guinea Pig Adenovirus (Lung) by PCR
MADIAG-791	Mouse hepatitis virus (Feces) by PCR
MADIAG-792	Corynebacterium bovis (scaly skin) (Skin scraping-live mouse) by PCR
MADIAG-793	Streptobacillus moniliformis by PCR
MADIAG-794	Lactate Dehydrogenase Elevating Virus (LDHV) by PCR
MADIAG-796	Helicobacter pullorum by PCR
MICRO-001	Standard Plate Count
MICRO-002	Coliform Count
MICRO-004	Yeast and Mold Count
MICRO-007	Murine Mycoplasma Inner Ear
MICRO-010	Salmonella/Shigella (from bedding, diet, water)
MICRO-012	Isolation of ""Scaly-Skin" Hyperkeratosis Associated Corynebacterium (H-AC)"
MICRO-014	Environmental Swab, Enrichment, Plating, Gram Stain
MICRO-015	Fecal Culture for Enteric Pathogens - Identification of pathogens only
MICRO-016	Fecal Flotation for Helminth Ova and Coccidia
MICRO-017	Nasopharyngeal Swab for Bacterial Pathogens
MICRO-018	Rodac Plate Incubation, Enumeration
MICRO-019	Microbial Identification - Identification for every 3 agents that grow on plate
MICRO-020	Presence of dermatophytes
MICRO-021	E. coli serotyping
MICRO-022	Mycoplasma Conjunctiva Swab
MICRO-023	Wet Mount and Isolator Cultures