

Spontaneous hind limb paralysis due to acute precursor B cell leukemia in RAG1-deficient mice

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Supplemental material 1: Pathogens tested for annual health monitoring

Two sentinel mice from each animal room, confronted with used bedding from all other cages of that room for 4 weeks before testing.

Viruses:

MHV (mouse hepatitis virus)
EDIM (epizootic diarrhea of infant mice)
MNV (murine norovirus)
MVM (minute virus of mice)
MPV (mouse parvovirus)
TMEV (Theilers murine encephalomyelitis virus)
LCMV (lymphocytic choriomeningitis virus)
MAdV1 (mouse adenovirus 1)
MAdV2 (mouse adenovirus 2)
ECTV (ectromelia virus)
PVM (pneumonia virus of mice)
Reo (reovirus type 3)

Bacteria, mycoplasma, fungi:

Helicobacter spp.
Rodentibacter spp.
Rodentibacter heylii/pneumotropicus
Streptococci β -haemolytic (not group D)
Streptococcus pneumoniae
Citrobacter rodentium
Clostridium piliforme (Tyzzer's disease)
Corynebacterium kutscheri
Mycoplasma pulmonis
Salmonella spp.
Streptobacillus moniliformis

Ectoparasites:

Arthropodes

Endoparasites:

Aspiculuris spp.
Syphacia spp.
Chilomastix spp.
Coccidia spp.

Entamoeba spp.

Giardia spp.

Spirochete muris

Trichomonas spp.

Flagellates