

## Appendix 3 Health monitoring reports

### Health Monitoring in Accordance with FELASA recommendations

Date of issue:

Location:

Housing: (Barrier/Non-Barrier/IVC/Isolator):

Species: Mouse

Strain: (Strain)

Species and strains present within the unit:

	Test frequency	Latest test date	Latest results	Testing laboratory	Test method	Historical results ( $\leq 18$ months)
<b>Viruses</b>						
Mouse hepatitis virus	3 months					
Mouse rotavirus (EDIM)	3 months					
Parvoviruses						
Minute virus of mice	3 months					
Mouse parvovirus	3 months					
Pneumonia virus of mice	3 months					
Sendai virus	3 months					
Theiler's murine encephalomyelitis virus	3 months					
Ectromelia virus	Annually					
Lymphocytic choriomeningitis virus	Annually					
Mouse adenovirus type 1 (FL)	Annually					
Mouse adenovirus type 2 (K87)	Annually					
Mouse cytomegalovirus	Annually					
Reovirus type 3	Annually					
Additional organisms tested:						
<b>Bacteria, mycoplasma and fungi</b>						
<i>Citrobacter rodentium</i>	3 months					
<i>Clostridium piliforme</i> (Tyzzer's disease)	3 months					
<i>Corynebacterium kutscheri</i>	3 months					
<i>Mycoplasma</i> spp.	3 months					
Pasteurellaceae	3 months					
<i>Salmonella</i> spp.	3 months					
Streptococci $\beta$ -haemolytic (not group D)	3 months					
<i>Streptococcus pneumoniae</i>	3 months					
<i>Helicobacter</i> spp.	Annually					
<i>Streptobacillus moniliformis</i>	Annually					
Additional organisms tested:						
<b>Parasites</b>						
Ectoparasites:	3 months					
Species designation						
Endoparasites:	3 months					
Species designation						
<b>Pathological lesions observed</b>	3 months					

Data are expressed as number positive/number tested

**Positive findings in other species in the same unit:**

Abbreviations used in this report:

ELISA = enzyme linked immunosorbent assay, MICR = microscopy, IFA = immunofluorescence assay, CULT = culture, PATH = gross pathology, PCR = polymerase chain reaction, HIST = histopathology, NT = not tested

## Health Monitoring in Accordance with FELASA recommendations

Date of issue:

Location:

Housing: (Barrier/Non-Barrier/IVC/Isolator):

Species: Rat

Strain: (Strain)

Species and strains present within the unit:

	Test frequency	Latest test date	Latest results	Testing laboratory	Test method	Historical results ( $\leq 18$ months)
<b>Viruses</b>						
Parvoviruses						
Kilham rat virus	3 months					
Rat parvovirus	3 months					
Toolan's H-1 virus	3 months					
Pneumonia virus of mice	3 months					
Sendai virus	3 months					
Sialodacryoadenitis/Rat coronavirus	3 months					
Hantaviruses	Annually					
Mouse adenovirus type 1 (FL)	Annually					
Mouse adenovirus type 2 (K87)	Annually					
Reovirus type 3	Annually					
Additional organisms tested:						
<b>Bacteria, mycoplasma and fungi</b>						
<i>Bordetella bronchiseptica</i>	3 months					
<i>Clostridium piliforme</i> (Tyzzer's disease)	3 months					
<i>Corynebacterium kutscheri</i>	3 months					
<i>Mycoplasma</i> spp.	3 months					
Pasteurellaceae	3 months					
<i>Salmonella</i> spp.	3 months					
<i>Streptobacillus moniliformis</i>	3 months					
Streptococci	3 months					
$\beta$ -haemolytic (not group D)						
<i>Streptococcus pneumoniae</i>	3 months					
<i>Helicobacter</i> spp.	Annually					
Additional organisms tested:						
<b>Parasites</b>						
Ectoparasites:	3 months					
Species designation						
Endoparasites:	3 months					
Species designation						
<b>Pathological lesions observed</b>	3 months					

Data are expressed as number positive/number tested

Positive findings in other species in the same unit:

Abbreviations used in this report:

ELISA = enzyme linked immunosorbent assay, MICR = microscopy, IFA = immunofluorescence assay, CULT = culture, PATH = gross pathology, PCR = polymerase chain reaction, HIST = histopathology, NT = not tested

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## Health Monitoring in Accordance with FELASA recommendations

Date of issue:

Location:

Housing: (Barrier/Non-Barrier/IVC/Isolator):

Species: Hamster

Strain: (Strain)

Species and strains present within the unit:

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	Test frequency	Latest test date	Latest results	Testing laboratory	Test method	Historical results ( $\leq 18$ months)
<b>Viruses</b>						
Lymphocytic choriomeningitis virus	3 months					
Sendai virus	3 months					
Additional organisms tested:						
<b>Bacteria, mycoplasma and fungi</b>						
<i>Clostridium piliforme</i> (Tyzzer's disease)	3 months					
Pasteurellaceae	3 months					
<i>Salmonella</i> spp.	3 months					
<i>Corynebacterium kutscheri</i>	Annually					
<i>Helicobacter</i> spp.	Annually					
Additional organisms tested:						
<b>Parasites</b>						
Ectoparasites:	3 months					
Species designation						
Endoparasites:	3 months					
Species designation						
<i>Encephalitozoon cuniculi</i>	Annually					
<b>Pathological lesions observed</b>	3 months					

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Data are expressed as number positive/number tested

Positive findings in other species in the same unit:

Abbreviations used in this report:

ELISA = enzyme linked immunosorbent assay, MICR = microscopy, IFA = immunofluorescence assay, CULT = culture, PATH = gross pathology, PCR = polymerase chain reaction, HIST = histopathology, NT = not tested

## Health Monitoring in Accordance with FELASA recommendations

Date of issue:

Location:

Housing: (Barrier/Non-Barrier/IVC/Isolator):

Species: Guineapig

Strain: (Strain)

Species and strains present within the unit:

	Test frequency	Latest test date	Latest results	Testing laboratory	Test method	Historical results ( $\leq 18$ months)
<b>Viruses</b>						
Guineapig adenovirus*	3 months					
Sendai virus	3 months					
Guineapig cytomegalovirus	Annually					
Additional organisms tested:						
<b>Bacteria, mycoplasma and fungi</b>						
<i>Bordetella bronchiseptica</i>	3 months					
<i>Chlamydia psittaci</i>	3 months					
<i>Corynebacterium kutscheri</i>	3 months					
Dermatophytes	3 months					
Pasteurellaceae	3 months					
<i>Salmonella</i> spp.	3 months					
<i>Streptobacillus moniliformis</i>	3 months					
Streptococci $\beta$ -haemolytic (not group D)	3 months					
<i>Streptococcus pneumoniae</i>	3 months					
<i>Yersinia pseudotuberculosis</i>	3 months					
<i>Clostridium piliforme</i> (Tyzzer's disease)	Annually					
Additional organisms tested:						
<b>Parasites</b>						
Ectoparasites:	3 months					
Species designation						
Endoparasites:	3 months					
Species designation						
<i>Encephalitozoon cuniculi</i>	3 months					
<b>Pathological lesions observed</b>	3 months					

Data are expressed as number positive/number tested. \*Indicate antigen(s) used in serological testing

Positive findings in other species in the same unit:

Abbreviations used in this report:

ELISA = enzyme linked immunosorbent assay, MICR = microscopy, IFA = immunofluorescence assay, CULT = culture, PATH = gross pathology, PCR = polymerase chain reaction, HIST = histopathology, NT = not tested

## Health Monitoring in Accordance with FELASA recommendations

Date of issue:

Location:

Housing: (Barrier/Non-Barrier/IVC/Isolator):

Species: Rabbit

Strain: (Strain)

Species and strains present within the unit:

	Test frequency	Latest test date	Latest results	Testing laboratory	Test method	Historical results ( $\leq 18$ months)
<b>Viruses</b>						
Rabbit haemorrhagic disease virus	3 months					
Rabbit rotavirus	3 months					
Additional organisms tested:						
<b>Bacteria, mycoplasma and fungi</b>						
<i>Bordetella bronchiseptica</i>	3 months					
<i>Clostridium piliforme</i> (Tyzzer's disease)	3 months					
Dermatophytes	3 months					
<i>Pasteurella multocida</i>	3 months					
Other Pasteurellaceae	3 months					
<i>Salmonella</i> spp.	3 months					
Additional organisms tested:						
<b>Parasites</b>						
Ectoparasites:	3 months					
Species designation						
Endoparasites:	3 months					
Species designation						
<i>Encephalitozoon cuniculi</i>	3 months:					
<b>Pathological lesions observed</b>	3 months					

Data are expressed as number positive/number tested

Positive findings in other species in the same unit:

Abbreviations used in this report:

ELISA=enzyme linked immunosorbent assay, MICR=microscopy, IFA=immunofluorescence assay, CULT=culture, PATH=gross pathology, PCR=polymerase chain reaction, HIST=histopathology, NT=not tested