

FINAL REPORT OF LABORATORY EXAMINATION

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IDEXX BioAnalytics Case # 28434-2019

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**Submitted By**

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**Specimen Description**

Species: human  
 Breed/Strain: SCVI-273  
 Description: Cells  
 Number of Specimens/Animals: 1

Client ID	Investigator	Room #	Species	Strain /Breed
SCVI-480	Antonio Rampoldi	260	human	SCVI-273

**Services/Tests Performed:** IMPACT II PCR Profile (1)

**PCR evaluation for:** Ectromelia, EDIM, LCMV, LDEV, MAV1, MAV2, mCMV, MHV, MNV, MPV, MVM, *Mycoplasma pulmonis*, *Mycoplasma* sp., Polyoma, PVM, REO3, Sendai, TMEV

**Summary:** Positive results for *Sendai* were found by PCR. Please see the report for details.

## PCR EVALUATION

cells	SCVI-480
Ectromelia	-
EDIM	-
LCMV	-
LDEV	-
MAV1	-
MAV2	-
mCMV	-
MHV	-
MNV	-
<i>Mycoplasma pulmonis</i>	-
<i>Mycoplasma sp.</i>	-
MVM	-
MPV	-
Polyoma	-
PVM	-
REO3	-
Sendai	+
TMEV	-

Legend: + = positive - = negative id:id = pooled sample range id+id+id = non-range pooled sample NT or blank = no test performed wps = weak positive XX = Testing in progress