

Appendix Table. Detection of Nipah virus specific RNA by RT-PCR in organs from intravenously infected animals*

Infectious dose	10 ³ PFU			10 ⁷ PFU		
Animal number	A†	B‡	C‡	D†	E‡	F
Day euthanized	3	12	21	3	8	52
Source of sample						
Spleen	Neg	Pos	Neg	Pos	Pos	Neg
Liver	Neg	Pos	Pos	Neg	Pos	Neg
Lung	Neg	Pos	Neg	Pos	Pos	Neg
Heart	Neg	Pos	Neg	Neg	Neg	Neg
Intestine	Neg	Neg	Neg	Neg	Neg	Neg
Colon	Neg	Neg	Neg	Neg	Neg	Neg
Bladder	Neg	Pos	Neg	Neg	Neg	Neg
Kidney	Neg	Pos	–	Pos	Neg	Neg
Mesenteric lymph node	Neg	Pos	Neg	Neg	Pos	Neg
Auxiliary lymph node	Neg	Neg	Neg	Pos	Pos	Neg
Inguinal lymph node	Neg	Pos	Pos	Neg	Pos	Neg
Spinal cord	Neg	Neg	Neg	Neg	Pos	Neg
Brain (distal)	Neg	Pos	Neg	Neg	Pos	Neg
Brain (medium)	Neg	Neg	Pos	Neg	Neg	Neg
Brain (frontal)	Neg	Pos	Neg	Pos	Pos	Neg
Cerebellum	Neg	Pos	Neg	Neg	Neg	Neg
Urine	Neg	Neg	Neg	Neg	Neg	Neg
Plasma	–	Neg	Neg	Neg	Neg	Neg
PBMC (day of analysis§)	Neg	Pos (D9, 12)	Neg	Pos (D3)	Pos (D2, 8)	Pos (D2)

*Neg, negative; pos, positive; PBMC, peripheral blood mononuclear cell

†Early systemic euthanasia.

‡Death caused by NiV infection.

§Day postinfection when cells were obtained for the test.