

Pathology Queensland (NATA/RCPA Corporate Accreditation Number 2639)
 Queensland Health Clinical and Statewide Services

Path: QLD - Nambour Hospital
 Hospital Road
 Nambour QLD 4560
 ph 07-54706737
 fax 07-54706944

Patient Location 3E (NMH)	UR No 59373
Consultant Mahadevan, Kumar (NMH)	Name
Req. Officer: Dr Kumar Mahadevan	Given Name
Nambour Hospital	DOB
Hospital Road	Patient Address
Nambour QLD 4560	

Time Collected	10:10	12:35
Date Collected	13 May	15 May
Time Registered	10:52	13:16
Date Registered	13 May	15 May
Year	2008	2008
Consultant	MAHK-NMH	MAHK-NMH
Lab No	59373	
Specimen Type	Blood	Blood

EMERGING VIRUSES

Primary Specimen site
 Specimen site

HENDRA VIRUS

Hendra Virus IgG (EIA)	Non reactive	Non reactive
Hendra virus RNA (TAQ)	Not Detected	Not Detected
Hendra Virus IgG (IFA)	< 8	
Hendra Virus IgM (IFA)	< 8	

Comments

59373
 12:35 15-May-08 No evidence of antibodies to Hendra Virus. A second specimen 10-14 days after the first is required to detect or exclude acute infection. Failure to detect organism-specific nucleic acids does not exclude the presence of disease due to this agent.

59373
 10:10 13-May-08 No evidence of antibodies to Hendra Virus. A second specimen 10-14 days after the first is required to detect or exclude acute infection. Failure to detect organism-specific nucleic acids does not exclude the presence of disease due to this agent.

EMERGING VIRUSES

MICROBIOLOGY

Dr Tim McNamara General Pathologist (07) 5470 6967	Dr David Sowden Clinical Microbiologist (07) 5470 5708	Dr Jerome Lai Director of Pathology (07) 5470 6733	Please discard any previous MICROBIOLOGY EMERGING VIRUSES report of the same page number printed before : 15:05 18 Mar 2010	Page 1
Copy sent to: 3E (NMH)			This report printed by: PATH	

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Path, QLD - Nambour Hospital
 Hospital Road
 Nambour QLD 4560
 ph 07-54706737
 fax 07-54706944

Patient Location Intensive Care Unit (NMH)	UR No Name	59373
Consultant Landy, Mark David (NMH)		
Req. Officer: Dr Victoria Campbell	Given Name	
Nambour Hospital	DOB	
Hospital Road Nambour QLD 4560	Patient Address	

Time Collected 11:50
Date Collected 15 May
Time Registered 12:11
Date Registered 15 May
Year 2008
Consultant LANM-NMH
Lab No 59373
Specimen Type Blood

EMERGING VIRUSES

Primary Specimen site
 Specimen site

HENDRA VIRUS

Hendra Virus IgG (EIA) Non reactive

Comments

59373

11:50 15-May-08 No evidence of antibodies to Hendra Virus. A second specimen 10-14 days after the first is required to detect or exclude acute infection.

RTI RELEASE

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<i>Dr Tim McNamara</i> General Pathologist (07) 5470 6967	<i>Dr David Sowden</i> Clinical Microbiologist (07) 5470 5708	<i>Dr Jerome Lal</i> Director of Pathology (07) 5470 6733	Please discard any previous MICROBIOLOGY EMERGING VIRUSES report of the same page number printed before : 15:06 18 Mar 2010	<i>Page</i> 1
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Pathology Queensland (NATA/RCPA Corporate Accreditation Number 2639)
 Queensland Health Clinical and Statewide Services

Path. QLD - Scientific Services (QHSS)
 39 Kessels Rd
 Coopers Plains, QLD 4108
 ph 07-32749111
 fax 07-30009693

Patient Location	John Tonge Centre (QHSS)	UR No	Section 6(b)(i) (b) (i)
Consultant	Naylor, C.		
Req. Officer:	Dr. C. Naylor	Given Name	
	John Tonge Centre	DOB	
	Kessels Rd	Patient Address	
	Coopers Plains QLD 4108		

Time Collected
Date Collected
Time Registered
Date Registered
Year
Consultant
Lab No
Specimen Type

REC.Date ?
 07:30
 29 May
 ?
 NAYC-QHSS
 37373
 Tissue

EMERGING VIRUSES

#REC.: No collection time was given. Received time has been entered as the collection time.
 ^REC. Date: No collection date was given. Received date has been entered as the collection date.

Primary Specimen site
Specimen site

Autopsy

HENDRA VIRUS
 Hendra virus RNA (TAQ) Not Detected

Comments

37373

? Failure to detect organism-specific nucleic acids does not exclude the presence of disease due to this agent.

RTI RELEASE CASE

EMERGING VIRUSES

MICROBIOLOGY