Test Results LTM Customer ID: 38307 Charles River Research Animal Diagnostic Services

Order #: 2020025269

		All results NEGATIVE								
Test	-	Colony	Tested	+	+/-	?	PDG			
Diagnostic	Summary									
Lab. No. 2006M30′ Building(CA-Ext)	I-2006M302, Location:	Conventional Experimental Ho	lding Area – LAU Extensio	n, Dexte	er H.C. Ma	n				
Notes										
<i>Collection Date</i> 19-May-2020		<i>Arrival Date</i> 10-Jun-2020	Approv 11-Jur	<i>val Date</i> n-2020						
Sample(s) from:	NULL									
Details										
							oon Roac long Kong			
Purchase Order	PO#: 630304						ng Faculty			
Payment Method						-	long Kong			
Billing Inform	nation									
10A Sassoon Road Pokfulam, HK 0 Ho Attn: Mr. Kwong Mi	ng Kong									
						-	к, віад 22 1887 USA			
U Hong Kong, La	ab Animal Unit RAD	S/GTS		261 Ballardvale St Receiving Dock, Bldg						
The University o	f Hong Kong	(CR RA								

All results NEGATIVE

+ = Positive, +/- = Equivocal, ? = Indeterminate, PDG = Pending

To assure the health status of your research animal colonies, it is essential that you understand the sources, pathobiology, diagnosis and control of pathogens and other adventitious infectious agents that may cause research interference. We have summarized this important information in infectious agent Technical Sheets, which you can view by visiting http://www.criver.com/info/disease_sheets.



LTM Customer ID: 38307 The University of Hong Kong U Hong Kong, Lab Animal Unit RADS/GTS

10A Sassoon Road Pokfulam, HK 0 Hong Kong Attn: Mr. Kwong Ming Lam

Notes

Lab. No. 2006M301-2006M302, Location: Conventional Experimental Holding Area – LAU Extension, Dexter H.C. Man Building(CA-Ext)

Serology

	<u>1</u> 2006M301,	<u>2</u> 2006M302,
	Rm.EG24	Rm.EG24
MFIA SEND	-	-
MFIA PVM	-	-
MFIA MHV	-	-
MFIA MVM	-	-
MFIA MPV-1	-	-
MFIA MPV-2	-	-
MFIA MPV-5	-	-
MFIA NS-1	-	-
MFIA MNV	-	-
MFIA GDVII	-	-
MFIA REO	-	-
MFIA EDIM (ROTA-A)	-	-
MFIA LCMV	-	-
MFIA ECTRO	-	-
MFIA MAV 1 & 2	-	-
MFIA MCMV	-	-
MFIA K	-	-
MFIA MTLV	-	-
MFIA POLY	-	-
MFIA HTNV (HANT)	-	-
MFIA MPUL	-	-
MFIA CARB	-	-
MFIA LDV	-	-
MFIA CPIL	-	-
MFIA ECUN	-	-
MFIA PHV	-	-
MFIA Anti-Ig	Р	Р

Serology Profile: UHK MFIA Mouse Full Profile



Order #: 2020025269

Charles River Research Animal Diagnostic Services (CR RADS) 261 Ballardvale Street Receiving Dock, Bldg 22 Wilmington MA 01887 USA

Results approved by Gonzalez, Julio on 11 Jun 2020



LTM Customer ID: 38307 The University of Hong Kong U Hong Kong, Lab Animal Unit RADS/GTS

10A Sassoon Road Pokfulam, HK 0 Hong Kong Attn: Mr. Kwong Ming Lam

Notes

Lab. No. 2006M301-2006M302, Location: Conventional Experimental Holding Area - LAU Extension, Dexter H.C. Man Building(CA-Ext)

Remarks

MFIA/IFA/ELISA/WIB Results: - = Negative; +/- = Equivocal; + = Moderate to strong positive; TC = Non-specific reaction with tissue control; I = Indeterminate or Inconclusive; IN = result interpreted as non-specific because not confirmed by alternative serologic assay or diagnostic methodology for other serologic assays, PDG = pending, QNS = Quantity not sufficient. The anti-immunoglobulin (Anti-Ig) MFIA verifies that a serum specimen contains a sufficient concentration of immunoglobulin to be suitable for serologic testing. A result of P (for Pass) corresponds to a median fluorescence index (MFI) at or above the Anti-Ig assay cutoff, typically >= 7000. An Anti-Ig assay result of F (for Fail), assigned if the MFI is below the cutoff, might occur because the sample was received too dilute, was collected from an immunocompromised host or was from a species other than the one for which the MFIA is intended. If a sample fails the Anti-Ig MFIA, then negative and borderline results in MFIA for microbial antibodies are considered I (for inconclusive).







Charles River Research Animal Diagnostic Services (CR RADS) 261 Ballardvale Street Receiving Dock, Bldg 22 Wilmington MA 01887 USA



LTM Customer ID: 38307 The University of Hong Kong U Hong Kong, Lab Animal Unit RADS/GTS

10A Sassoon Road Pokfulam, HK 0 Hong Kong Attn: Mr. Kwong Ming Lam

Notes

Lab. No. 2006M301-2006M302, Location: Conventional Experimental Holding Area – LAU Extension, Dexter H.C. Man Building(CA-Ext)

Sample Information

Number	Code	Species	Colony	Strain	Age	Sex
1	2006M301,	Mouse	n/d	Sentinel/	Adult	Female
	Rm.EG24			ICR (CD-1)		
2	2006M302,	Mouse	n/d	Sentinel/	Adult	Female
	Rm.EG24			ICR (CD-1)		



Charles River Research Animal Diagnostic Services (CR RADS) 261 Ballardvale Street Receiving Dock, Bldg 22 Wilmington MA 01887 USA



LTM Customer ID: 38307 The University of Hong Kong U Hong Kong, Lab Animal Unit RADS/GTS

NULL

10A Sassoon Road Pokfulam, HK 0 Hong Kong Attn: Mr. Kwong Ming Lam

Billing Information

Payment Method	
Purchase Order	PO#: 630304

Details

Sample(s) from:	
Collection Date	
28-May-2020	

Arrival Date 10-Jun-2020

Approval Date 11-Jun-2020

Notes

Lab. No. 2006M201-2006M206, Location: Conventional Experimental Holding Area – Laboratory Block, Li Ka Shing Faculty of Medicine (CA-FMB)

Diagnostic Summary

Test	Colony	Tested	+	+/-	?	PDG
MFIA MHV UHK MFIA Mouse Selective Profile	n/d	6	6	0	0	0
MFIA MNV UHK MFIA Mouse Selective Profile	n/d	6	6	0	0	0

+ = Positive, +/- = Equivocal, ? = Indeterminate, PDG = Pending

To assure the health status of your research animal colonies, it is essential that you understand the sources, pathobiology, diagnosis and control of pathogens and other adventitious infectious agents that may cause research interference. We have summarized this important information in infectious agent **Technical Sheets**, which you can view by visiting http://www.criver.com/info/disease_sheets.





charles river

Order #: 2020025278

Charles River Research Animal Diagnostic Services

University of Hong Kong Li Ka Shing Faculty 10A Sassoon Road Pokfulam, HK 0 Hong Kong

(CR RADS)

261 Ballardvale Street

Receiving Dock, Bldg 22 Wilmington MA 01887 USA

LTM Customer ID: 38307 The University of Hong Kong U Hong Kong, Lab Animal Unit RADS/GTS

10A Sassoon Road Pokfulam, HK 0 Hong Kong Attn: Mr. Kwong Ming Lam

Notes

Lab. No. 2006M201-2006M206, Location: Conventional Experimental Holding Area – Laboratory Block, Li Ka Shing Faculty of Medicine (CA-FMB)

Serology

	<u>1</u> 2006M201,	<u>2</u> 2006M202,	<u>3</u> 2006M203,	<u>4</u> 2006M204,	<u>5</u> 2006M205,	<u>6</u> 2006M206
	Rm.AR6	Rm.AR6	Rm.AR7	Rm.AR7	Rm.AR8	Rm.AR8
MFIA MHV	+	+	+	+	+	+
MFIA MVM	-	-	-	-	-	-
MFIA MPV-1	-	-	-	-	-	-
MFIA MPV-2	-	-	-	-	-	-
MFIA MPV-5	-	-	-	-	-	-
MFIA NS-1	-	-	-	-	-	-
MFIA MNV	+	+	+	+	+	+
MFIA GDVII	-	-	-	-	-	-
MFIA EDIM (ROTA-A)	-	-	-	-	-	-
MFIA Anti-Ig	Р	Р	Р	Р	Р	Р

Serology Profile: UHK MFIA Mouse Selective Profile

Remarks

MFIA/IFA/ELISA/WIB Results: - = Negative; +/- = Equivocal; + = Moderate to strong positive; TC = Non-specific reaction with tissue control; I = Indeterminate or Inconclusive; IN = result interpreted as non-specific because not confirmed by alternative serologic assay or diagnostic methodology for other serologic assays, PDG = pending, QNS = Quantity not sufficient. The anti-immunoglobulin (Anti-Ig) MFIA verifies that a serum specimen contains a sufficient concentration of immunoglobulin to be suitable for serologic testing. A result of P (for Pass) corresponds to a median fluorescence index (MFI) at or above the Anti-Ig assay cutoff, typically >= 7000. An Anti-Ig assay result of F (for Fail), assigned if the MFI is below the cutoff, might occur because the sample was received too dilute, was collected from an immunocompromised host or was from a species other than the one for which the MFIA is intended. If a sample fails the Anti-Ig MFIA, then negative and borderline results in MFIA for microbial antibodies are considered I (for inconclusive).





Order #: 2020025278

Charles River Research Animal Diagnostic Services (CR RADS) 261 Ballardvale Street Receiving Dock, Bldg 22 Wilmington MA 01887 USA

Results approved by Kudalis, Diane on 11 Jun 2020

LTM Customer ID: 38307 The University of Hong Kong U Hong Kong, Lab Animal Unit RADS/GTS

10A Sassoon Road Pokfulam, HK 0 Hong Kong Attn: Mr. Kwong Ming Lam

Notes

Lab. No. 2006M201-2006M206, Location: Conventional Experimental Holding Area – Laboratory Block, Li Ka Shing Faculty of Medicine (CA-FMB)

Sample Information

Number	Code	Species	Colony	Strain	Age	Sex	
1	2006M201,	Mouse	n/d	Sentinel/	Adult	Female	
	Rm.AR6			ICR (CD-1)			
2	2006M202,	Mouse	n/d	Sentinel/	Adult	Female	
	Rm.AR6			ICR (CD-1)			
3	2006M203,	Mouse	n/d	Sentinel/	Adult	Female	
	Rm.AR7			ICR (CD-1)			
4	2006M204,	Mouse	n/d	Sentinel/	Adult	Female	
	Rm.AR7			ICR (CD-1)			
5	2006M205,	Mouse	n/d	Sentinel/	Adult	Female	
	Rm.AR8			ICR (CD-1)			
6	2006M206,	Mouse	n/d	Sentinel/	Adult	Female	
	Rm.AR8			ICR (CD-1)			

(CR RADS)

261 Ballardvale Street

Receiving Dock, Bldg 22 Wilmington MA 01887 USA

Charles River Research Animal Diagnostic Services





Order #: 2020025275

LTM Customer ID	: 38307	Charles River Research Animal Diagnostic Service						
The University of	Hong Kong		(CR RADS) 261 Ballardvale Stre Receiving Dock, Bldg 2					
U Hong Kong, La	b Animal Unit RAD	S/GTS						
						•		
					vviimingt	on MA U	1887 USA	
10A Sassoon Road	a Kana							
Pokfulam, HK 0 Hor Attn: Mr. Kwong Mir								
Billing Inform	ation							
Payment Method					Unive	rsity of H	long Kong	
Purchase Order	PO#: 630304						ng Faculty	
						10A Sass	oon Road	
					Pokfulan	n, HK 0 H	long Kong	
Details								
Sample(s) from:	NULL							
Collection Date		Arrival Date	Appro	val Date	,			
28-May-2020		10-Jun-2020	11-Jur	2020-ו				
Notes								
Lab. No. 2006R201- Medicine (CA-FMB)		Conventional Experimental Ho	lding Area – Laboratory Blo	ock, Li K	a Shing Fa	aculty of		
Diagnostic	Summarv							
Test	,	Colony	Tested	+	+/-	?	PDG	
MFIA PCAR ("RRV" UHK MFIA Rat Fu	,	n/d	2	2	0	0	0	

+ = Positive, +/- = Equivocal, ? = Indeterminate, PDG = Pending

To assure the health status of your research animal colonies, it is essential that you understand the sources, pathobiology, diagnosis and control of pathogens and other adventitious infectious agents that may cause research interference. We have summarized this important information in infectious agent **Technical Sheets**, which you can view by visiting http://www.criver.com/info/disease_sheets.

Laboratory Testing Management



LTM Customer ID: 38307 The University of Hong Kong U Hong Kong, Lab Animal Unit RADS/GTS

10A Sassoon Road Pokfulam, HK 0 Hong Kong Attn: Mr. Kwong Ming Lam

Notes

Lab. No. 2006R201-2006R202, Location: Conventional Experimental Holding Area – Laboratory Block, Li Ka Shing Faculty of Medicine (CA-FMB)

Serology

	<u>1</u> 2006R201,	<u>2</u> 2006R202,
	Rm.AR3	Rm.AR3
MFIA SEND	-	-
MFIA PVM	-	-
MFIA SDAV	-	-
MFIA KRV	-	-
MFIA H-1	-	-
MFIA RPV	-	-
MFIA RMV	-	-
MFIA NS-1	-	-
MFIA REO	-	-
MFIA RTV	-	-
MFIA MAV 1 & 2	-	-
MFIA HTNV (HANT)	-	-
MFIA MPUL	-	-
MFIA ECUN	-	-
MFIA CARB	-	-
MFIA PCAR ("RRV")	+	+
MFIA CPIL	-	-
MFIA LCMV	-	-
MFIA IDIR (ROTA-B)	-	-
MFIA Anti-Ig	Р	Р

Serology Profile: UHK MFIA Rat Full Profile

Remarks

MFIA/IFA/ELISA/WIB Results: - = Negative; +/- = Equivocal; + = Moderate to strong positive; TC = Non-specific reaction with tissue control; I = Indeterminate or Inconclusive; IN = result interpreted as non-specific because not confirmed by alternative serologic assay or diagnostic methodology for other serologic assays, PDG = pending, QNS = Quantity not sufficient. The anti-immunoglobulin (Anti-Ig) MFIA verifies that a serum specimen contains a sufficient concentration of immunoglobulin to be suitable for serologic testing. A result of P (for Pass) corresponds to a median fluorescence index (MFI) at or above the Anti-Ig assay cutoff, typically >= 7000. An Anti-Ig assay result of F (for Fail), assigned if the MFI is below the cutoff, might occur because the sample was received too dilute, was collected from an immunocompromised host or was from a species other than the one for which the MFIA is intended. If a sample fails the Anti-Ig MFIA, then negative and borderline results in MFIA for microbial antibodies are considered I (for inconclusive).



Order #: 2020025275

Charles River Research Animal Diagnostic Services (CR RADS) 261 Ballardvale Street Receiving Dock, Bldg 22 Wilmington MA 01887 USA

Results approved by Kudalis, Diane on 11 Jun 2020



LTM Customer ID: 38307 The University of Hong Kong U Hong Kong, Lab Animal Unit RADS/GTS

10A Sassoon Road Pokfulam, HK 0 Hong Kong Attn: Mr. Kwong Ming Lam

Notes

Lab. No. 2006R201-2006R202, Location: Conventional Experimental Holding Area - Laboratory Block, Li Ka Shing Faculty of Medicine (CA-FMB)

Sample Information					
Number	Code	Species	Colony	Strain Age Sex	
1	2006R201, Rm.AR3	Rat	n/d	Sentinel/ Adult Female CD(SD)IGS (Sprague Dawley)	
2	2006R202, Rm.AR3	Rat	n/d	Sentinel/ Adult Female CD(SD)IGS (Sprague Dawley)	



(CR RADS)

261 Ballardvale Street

Receiving Dock, Bldg 22 Wilmington MA 01887 USA

Charles River Research Animal Diagnostic Services



LTM Customer ID: 38307 The University of Hong Kong U Hong Kong, Lab Animal Unit RADS/GTS

NULL

10A Sassoon Road Pokfulam, HK 0 Hong Kong Attn: Mr. Kwong Ming Lam

Billing Information

Payment Method	
Purchase Order	PO#: 630304

Details

Sample(s) from:
Collection Date
21-May-2020

. . . .

Notes

Lab. No. 2006M501-2006M502, Location: Conventional Experimental Holding Area - Kadoorie Biological Sciences Building (CA-KA)

Arrival Date

10-Jun-2020

Diagnostic Summary

Test	Colony	Tested	+	+/-	?	PDG
MFIA MHV UHK MFIA Mouse Full Profile	n/d	2	2	0	0	0
MFIA MNV UHK MFIA Mouse Full Profile	n/d	2	2	0	0	0

+ = Positive, +/- = Equivocal, ? = Indeterminate, PDG = Pending

Approval Date

12-Jun-2020

To assure the health status of your research animal colonies, it is essential that you understand the sources, pathobiology, diagnosis and control of pathogens and other adventitious infectious agents that may cause research interference. We have summarized this important information in infectious agent **Technical Sheets**, which you can view by visiting http://www.criver.com/info/disease_sheets.



Order #: 2020025270

Charles River Research Animal Diagnostic Services (CR RADS) 261 Ballardvale Street Receiving Dock, Bldg 22 Wilmington MA 01887 USA

> University of Hong Kong Li Ka Shing Faculty 10A Sassoon Road Pokfulam, HK 0 Hong Kong



LTM Customer ID: 38307 The University of Hong Kong U Hong Kong, Lab Animal Unit RADS/GTS

10A Sassoon Road Pokfulam, HK 0 Hong Kong Attn: Mr. Kwong Ming Lam

Notes

Lab. No. 2006M501-2006M502, Location: Conventional Experimental Holding Area - Kadoorie Biological Sciences Building (CA-KA)

Serology

	<u>1</u> 2006M501,	<u>2</u> 2006M502,
	Rm.8S21	Rm.8S21
MFIA SEND	-	-
MFIA PVM	-	-
MFIA MHV	+	+
MFIA MVM	-	-
MFIA MPV-1	-	-
MFIA MPV-2	-	-
MFIA MPV-5	-	-
MFIA NS-1	-	-
MFIA MNV	+	+
MFIA GDVII	-	-
MFIA REO	-	-
MFIA EDIM (ROTA-A)	-	-
MFIA LCMV	-	-
MFIA ECTRO	-	-
MFIA MAV 1 & 2	-	-
MFIA MCMV	-	-
MFIA K	-	-
MFIA MTLV	-	-
MFIA POLY	-	-
MFIA HTNV (HANT)	-	-
MFIA MPUL	-	-
MFIA CARB	-	-
MFIA LDV	-	-
MFIA CPIL	-	-
MFIA ECUN	-	-
MFIA PHV	-	-
MFIA Anti-Ig	Р	Р

Serology Profile: UHK MFIA Mouse Full Profile



Order #: 2020025270

Charles River Research Animal Diagnostic Services (CR RADS) 261 Ballardvale Street Receiving Dock, Bldg 22 Wilmington MA 01887 USA

Results approved by Wunderlich, Janet on 12 Jun 2020



LTM Customer ID: 38307 The University of Hong Kong U Hong Kong, Lab Animal Unit RADS/GTS

10A Sassoon Road Pokfulam, HK 0 Hong Kong Attn: Mr. Kwong Ming Lam

Notes

Lab. No. 2006M501-2006M502, Location: Conventional Experimental Holding Area - Kadoorie Biological Sciences Building (CA-KA)

Remarks

MFIA/IFA/ELISA/WIB Results: - = Negative; +/- = Equivocal; + = Moderate to strong positive; TC = Non-specific reaction with tissue control; I = Indeterminate or Inconclusive; IN = result interpreted as non-specific because not confirmed by alternative serologic assay or diagnostic methodology for other serologic assays, PDG = pending, QNS = Quantity not sufficient. The anti-immunoglobulin (Anti-Ig) MFIA verifies that a serum specimen contains a sufficient concentration of immunoglobulin to be suitable for serologic testing. A result of P (for Pass) corresponds to a median fluorescence index (MFI) at or above the Anti-Ig assay cutoff, typically >= 7000. An Anti-Ig assay result of F (for Fail), assigned if the MFI is below the cutoff, might occur because the sample was received too dilute, was collected from an immunocompromised host or was from a species other than the one for which the MFIA is intended. If a sample fails the Anti-Ig MFIA, then negative and borderline results in MFIA for microbial antibodies are considered I (for inconclusive).



Order #: 2020025270

Charles River Research Animal Diagnostic Services (CR RADS) 261 Ballardvale Street Receiving Dock, Bldg 22 Wilmington MA 01887 USA



LTM Customer ID: 38307 The University of Hong Kong U Hong Kong, Lab Animal Unit RADS/GTS

Charles River Research Animal Diagnostic Services (CR RADS) 261 Ballardvale Street Receiving Dock, Bldg 22

10A Sassoon Road Pokfulam, HK 0 Hong Kong Attn: Mr. Kwong Ming Lam

Notes

Lab. No. 2006M501-2006M502, Location: Conventional Experimental Holding Area - Kadoorie Biological Sciences Building (CA-KA)

Sample Information

Number	Code	Species	Colony	Strain	Age	Sex
1	2006M501,	Mouse	n/d	Sentinel/	Adult	Female
	Rm.8S21			ICR (CD-1)		
2	2006M502,	Mouse	n/d	Sentinel/	Adult	Female
	Rm.8S21			ICR (CD-1)		





Order #: 2020025270

Wilmington MA 01887 USA