

Test Results

Order #: **2020051259**

LTM Customer ID: 38307
The University of Hong Kong
U Hong Kong Ctr for Comparative Med
Research

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

10A Sassoon Road
Pokfulam, HK 0 Hong Kong
Attn: Ms. Lily Lee

Billing Information

Payment Method
Purchase Order PO#: 635297

University of Hong Kong
10A Sassoon Road
Pokfulam, HK 0 Hong Kong

Details

Sample(s) from: NULL

| Collection Date | Arrival Date | Approval Date |
|-----------------|--------------|---------------|
| 27-Nov-2020 | 11-Dec-2020 | 11-Dec-2020 |

Notes

Lab. No. 2012M1-2012M27, Location: Specific Pathogen Free Breeding Area- (SPFBA)

Diagnostic Summary

| Test | Colony | Tested | + | +/- | ? | PDG |
|----------------------|--------|--------|---|-----|---|-----|
| 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.

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Notes

Lab. No. 2012M1-2012M27, Location: Specific Pathogen Free Breeding Area– (SPFBA)

Serology

Results approved by Wunderlich, Janet on 11 Dec 2020

| | <u>1</u> 2012M1, Rm.206 | <u>2</u> 2012M2, Rm.206 | <u>3</u> 2012M3, Rm.206 | <u>4</u> 2012M4, Rm.207 | <u>5</u> 2012M5, Rm.207 | <u>6</u> 2012M6, Rm.207 | <u>7</u> 2012M7, Rm.208 | <u>8</u> 2012M8, Rm.208 | <u>9</u> 2012M9, Rm.208 | <u>10</u> 2012M10, Rm.209 |
|---------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|---------------------------------|
| 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 | P | P | P | P | P | P | P | P | P | P |

| | <u>11</u> 2012M11, Rm.209 | <u>12</u> 2012M12, Rm.209 | <u>13</u> 2012M13, Rm.210 | <u>14</u> 2012M14, Rm.210 | <u>15</u> 2012M15, Rm.210 | <u>16</u> 2012M16, Rm.211 | <u>17</u> 2012M17, Rm.211 | <u>18</u> 2012M18, Rm.211 | <u>19</u> 2012M19, Rm.212 | <u>20</u> 2012M20, Rm.212 |
|---------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|
| 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 | P | P | P | P | P | P | P | P | P | P |

| | <u>21</u> 2012M21, Rm.212 | <u>22</u> 2012M22, Rm.214 | <u>23</u> 2012M23, Rm.214 | <u>24</u> 2012M24, Rm.214 | <u>25</u> 2012M25, Rm.215 | <u>26</u> 2012M26, Rm.215 | <u>27</u> 2012M27, Rm.215 |
|---------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|
| 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 | P | P | P | P | P | P | P |

Serology Profile: UHK MFIA Mouse Selective Profile

Remarks

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Attn: Ms. Lily Lee

Notes

Lab. No. 2012M1-2012M27, Location: Specific Pathogen Free Breeding Area– (SPFBA)

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).

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Notes

Lab. No. 2012M1-2012M27, Location: Specific Pathogen Free Breeding Area– (SPFBA)

Sample Information

| Number | Code | Species | Colony | Strain | Age | Sex |
|--------|--------------------|---------|--------|--|-------|--------|
| 1 | 2012M1, Rm.206 | Mouse | n/d | Sentinel/ BALB/cAnN -nu (Nude/+) | Adult | Female |
| 2 | 2012M2, Rm.206 | Mouse | n/d | Sentinel/ BALB/cAnN -nu (Nude/+) | Adult | Female |
| 3 | 2012M3, Rm.206 | Mouse | n/d | Sentinel/ BALB/cAnN -nu (Nude/+) | Adult | Female |
| 4 | 2012M4, Rm.207 | Mouse | n/d | Sentinel/ CBA/Ca | Adult | Female |
| 5 | 2012M5, Rm.207 | Mouse | n/d | Sentinel/ CBA/Ca | Adult | Female |
| 6 | 2012M6, Rm.207 | Mouse | n/d | Sentinel/ CBA/Ca | Adult | Female |
| 7 | 2012M7, Rm.208 | Mouse | n/d | Sentinel/ CBA/Ca | Adult | Female |
| 8 | 2012M8, Rm.208 | Mouse | n/d | Sentinel/ CBA/Ca | Adult | Female |
| 9 | 2012M9, Rm.208 | Mouse | n/d | Sentinel/ CBA/Ca | Adult | Female |
| 10 | 2012M10, Rm.209 | Mouse | n/d | Sentinel/ CBA/Ca | Adult | Female |
| 11 | 2012M11, Rm.209 | Mouse | n/d | Sentinel/ CBA/Ca | Adult | Female |
| 12 | 2012M12, Rm.209 | Mouse | n/d | Sentinel/ CBA/Ca | Adult | Female |
| 13 | 2012M13, Rm.210 | Mouse | n/d | Sentinel/ BALB/cAnN -nu (Nude/+) | Adult | Female |
| 14 | 2012M14, Rm.210 | Mouse | n/d | Sentinel/ BALB/cAnN -nu (Nude/+) | Adult | Female |
| 15 | 2012M15, Rm.210 | Mouse | n/d | Sentinel/ BALB/cAnN -nu (Nude/+) | Adult | Female |
| 16 | 2012M16, Rm.211 | Mouse | n/d | Sentinel/ BALB/cAnN -nu (Nude/+) | Adult | Female |

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Notes

Lab. No. 2012M1-2012M27, Location: Specific Pathogen Free Breeding Area– (SPFBA)

Sample Information

| Number | Code | Species | Colony | Strain | Age | Sex |
|--------|--------------------|---------|--------|--|-------|--------|
| 17 | 2012M17, Rm.211 | Mouse | n/d | Sentinel/ BALB/cAnN -nu (Nude/+) | Adult | Female |
| 18 | 2012M18, Rm.211 | Mouse | n/d | Sentinel/ BALB/cAnN -nu (Nude/+) | Adult | Female |
| 19 | 2012M19, Rm.212 | Mouse | n/d | Sentinel/ BALB/cAnN -nu (Nude/+) | Adult | Female |
| 20 | 2012M20, Rm.212 | Mouse | n/d | Sentinel/ BALB/cAnN -nu (Nude/+) | Adult | Female |
| 21 | 2012M21, Rm.212 | Mouse | n/d | Sentinel/ BALB/cAnN -nu (Nude/+) | Adult | Female |
| 22 | 2012M22, Rm.214 | Mouse | n/d | Sentinel/ BALB/c | Adult | Female |
| 23 | 2012M23, Rm.214 | Mouse | n/d | Sentinel/ BALB/c | Adult | Female |
| 24 | 2012M24, Rm.214 | Mouse | n/d | Sentinel/ BALB/c | Adult | Female |
| 25 | 2012M25, Rm.215 | Mouse | n/d | Sentinel/ ICR (CD-1) | Adult | Female |
| 26 | 2012M26, Rm.215 | Mouse | n/d | Sentinel/ ICR (CD-1) | Adult | Female |
| 27 | 2012M27, Rm.215 | Mouse | n/d | Sentinel/ ICR (CD-1) | Adult | Female |

Test Results

Order #: **2020051472**

LTM Customer ID: 38307
The University of Hong Kong
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Research

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(CR RADS)
261 Ballardvale Street
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Wilmington MA 01887 USA

10A Sassoon Road
Pokfulam, HK 0 Hong Kong
Attn: Ms. Lily Lee

Billing Information

Payment Method
Purchase Order PO#: 635297

University of Hong Kong
10A Sassoon Road
Pokfulam, HK 0 Hong Kong

Details

Sample(s) from: NULL

| Collection Date | Arrival Date | Approval Date |
|-----------------|--------------|---------------|
| 26-Nov-2020 | 11-Dec-2020 | 15-Dec-2020 |

Notes

Lab. No. 2012R1-2012R9, Location: Specific Pathogen Free Breeding Area- (SPFBA)

Diagnostic Summary

| Test | Colony | Tested | + | +/- | ? | PDG |
|----------------------|--------|--------|---|-----|---|-----|
| 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.

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10A Sassoon Road
Pokfulam, HK 0 Hong Kong
Attn: Ms. Lily Lee

Notes

Lab. No. 2012R1-2012R9, Location: Specific Pathogen Free Breeding Area- (SPFBA)

Serology

Results approved by Kudalis, Diane on 15 Dec 2020

| | <u>1</u> | <u>2</u> | <u>3</u> | <u>4</u> | <u>5</u> | <u>6</u> | <u>7</u> | <u>8</u> | <u>9</u> |
|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | 2012R1, Rm.220 | 2012R2, Rm.220 | 2012R3, Rm.220 | 2012R4, Rm.222 | 2012R5, Rm.222 | 2012R6, Rm.222 | 2012R7, Rm.232 | 2012R8, Rm.232 | 2012R9, Rm.232 |
| MFIA PVM | - | - | - | - | - | - | - | - | - |
| MFIA SDAV | - | - | - | - | - | - | - | - | - |
| MFIA KRV | - | - | - | - | - | - | - | - | - |
| MFIA H-1 | - | - | - | - | - | - | - | - | - |
| MFIA RPV | - | - | - | - | - | - | - | - | - |
| MFIA RMV | - | - | - | - | - | - | - | - | - |
| MFIA NS-1 | - | - | - | - | - | - | - | - | - |
| MFIA RTV | - | - | - | - | - | - | - | - | - |
| MFIA MPUL | - | - | - | - | - | - | - | - | - |
| MFIA CPIL | IN | - | - | IN | - | - | IN | - | - |
| MFIA Anti-Ig | P | P | P | P | P | P | P | P | P |
| IFA CPIL | - | - | - | - | - | - | - | - | - |

Serology Profile: UHK MFIA Rat 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).

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Attn: Ms. Lily Lee

Notes

Lab. No. 2012R1-2012R9, Location: Specific Pathogen Free Breeding Area- (SPFBA)

Sample Information

| Number | Code | Species | Colony | Strain | Age | Sex |
|--------|-------------------|---------|--------|---|-------|--------|
| 1 | 2012R1, Rm.220 | Rat | n/d | Sentinel/ CD(SD)IGS (Sprague Dawley) | Adult | Female |
| 2 | 2012R2, Rm.220 | Rat | n/d | Sentinel/ CD(SD)IGS (Sprague Dawley) | Adult | Female |
| 3 | 2012R3, Rm.220 | Rat | n/d | Sentinel/ CD(SD)IGS (Sprague Dawley) | Adult | Female |
| 4 | 2012R4, Rm.222 | Rat | n/d | Sentinel/ CD(SD)IGS (Sprague Dawley) | Adult | Female |
| 5 | 2012R5, Rm.222 | Rat | n/d | Sentinel/ CD(SD)IGS (Sprague Dawley) | Adult | Female |
| 6 | 2012R6, Rm.222 | Rat | n/d | Sentinel/ CD(SD)IGS (Sprague Dawley) | Adult | Female |
| 7 | 2012R7, Rm.232 | Rat | n/d | Sentinel/ CD(SD)IGS (Sprague Dawley) | Adult | Female |
| 8 | 2012R8, Rm.232 | Rat | n/d | Sentinel/ CD(SD)IGS (Sprague Dawley) | Adult | Female |
| 9 | 2012R9, Rm.232 | Rat | n/d | Sentinel/ CD(SD)IGS (Sprague Dawley) | Adult | Female |

Test Results

Order #: 2020051473

LTM Customer ID: 38307
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Wilmington MA 01887 USA

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Attn: Ms. Lily Lee

Billing Information

Payment Method
Purchase Order PO#: 635297

University of Hong Kong
10A Sassoon Road
Pokfulam, HK 0 Hong Kong

Details

Sample(s) from: NULL

Collection Date
26-Nov-2020

Arrival Date
11-Dec-2020

Approval Date
11-Dec-2020

Notes

Lab. No. 2012Gp1-2012Gp3, Location: Specific Pathogen Free Breeding Area- (SPFBA)

Diagnostic Summary

| Test | Colony | Tested | + | +/- | ? | PDG |
|----------------------|--------|--------|---|-----|---|-----|
| All results NEGATIVE | | | | | | |

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

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Serology

Results approved by Kudalis, Diane on 11 Dec 2020

| | 1 2012Gp1, Rm.201 | 2 2012Gp2, Rm.201 | 3 2012Gp3, Rm.201 |
|--------------|-------------------------|-------------------------|-------------------------|
| MFIA SEND | - | - | - |
| MFIA PIV-3 | - | - | - |
| MFIA GAV | - | - | - |
| MFIA Anti-Ig | P | P | P |

Serology Profile: UHK MFIA Guinea Pig Selective Profile

Remarks

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Notes

Lab. No. 2012Gp1-2012Gp3, Location: Specific Pathogen Free Breeding Area- (SPFBA)

Sample Information

| Number | Code | Species | Colony | Strain | Age | Sex |
|--------|--------------------|------------|--------|-------------------------------------|-------|------|
| 1 | 2012Gp1, Rm.201 | Guinea pig | n/d | Sentinel/ DH (Dunkin Hartley) | Adult | Male |
| 2 | 2012Gp2, Rm.201 | Guinea pig | n/d | Sentinel/ DH (Dunkin Hartley) | Adult | Male |
| 3 | 2012Gp3, Rm.201 | Guinea pig | n/d | Sentinel/ DH (Dunkin Hartley) | Adult | Male |

Test Results

Order #: **2020051474**

LTM Customer ID: 38307
The University of Hong Kong
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261 Ballardvale Street
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Attn: Ms. Lily Lee

Billing Information

Payment Method
Purchase Order PO#: 635297

University of Hong Kong
10A Sassoon Road
Pokfulam, HK 0 Hong Kong

Details

Sample(s) from: NULL

Collection Date
30-Nov-2020

Arrival Date
11-Dec-2020

Approval Date
11-Dec-2020

Notes

Lab. No. 2012Rb1-2012Rb6, Location: Specific Pathogen Free Breeding Area- (SPFBA)

Diagnostic Summary

| Test | Colony | Tested | + | +/- | ? | PDG |
|----------------------|--------|--------|---|-----|---|-----|
| All results NEGATIVE | | | | | | |

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

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Serology

Results approved by Wunderlich, Janet on 11 Dec 2020

| | <u>1</u> 2012Rb1, Rm.233 | <u>2</u> 2012Rb2, Rm.233 | <u>3</u> 2012Rb3, Rm.233 | <u>4</u> 2012Rb4, Rm.233 | <u>5</u> 2012Rb5, Rm.233 | <u>6</u> 2012Rb6, Rm.233 |
|---------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| MFIA ROTA | - | - | - | - | - | - |
| MFIA ECUN | - | - | - | - | - | - |
| MFIA CPIL | - | - | - | - | - | - |
| MFIA Anti-Ig | P | P | P | P | P | P |
| ELISA RHDV | - | - | - | - | - | - |

Serology Profile: UHK MFIA Rabbit 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).

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Pokfulam, HK 0 Hong Kong
Attn: Ms. Lily Lee

Notes

Lab. No. 2012Rb1-2012Rb6, Location: Specific Pathogen Free Breeding Area- (SPFBA)

Sample Information

| Number | Code | Species | Colony | Strain | Age | Sex |
|--------|--------------------|---------|--------|-------------------------------|---------------|--------|
| 1 | 2012Rb1, Rm.233 | Rabbit | n/d | NZW (New Zealand White) | 5C1 Breeder | Female |
| 2 | 2012Rb2, Rm.233 | Rabbit | n/d | NZW (New Zealand White) | 5F1 Breeder | Female |
| 3 | 2012Rb3, Rm.233 | Rabbit | n/d | NZW (New Zealand White) | Sp1 Lactating | Female |
| 4 | 2012Rb4, Rm.233 | Rabbit | n/d | NZW (New Zealand White) | Sp2 Lactating | Female |
| 5 | 2012Rb5, Rm.233 | Rabbit | n/d | NZW (New Zealand White) | 1X7 Stock | Female |
| 6 | 2012Rb6, Rm.233 | Rabbit | n/d | NZW (New Zealand White) | 1M1 Stock | Female |