

# Test Results

Order #: 2018021519

CHU de Quebec  
(# 40626 - CHU de Quebec-CHUL  
(Derivation))

Bloc R  
2705 Boulevard Laurier  
Quebec, QC G1V 4G2 Canada

Charles River Research Animal Diagnostic Services  
(CR RADS)

261 Ballardvale Street  
Receiving Dock, Bldg 22  
Wilmington MA 01887 USA

## Billing Information

### Payment Method

Standing Purchase PO#: 3311276  
Order Exp. 3/2018

## Details

Sample(s) from: Default Location

Collection Date  
24-Apr-2018

Arrival Date  
26-Apr-2018

Approval Date  
30-Apr-2018

## Diagnostic Summary

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

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

To assure the SPF 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](http://www.criver.com/info/disease_sheets).

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## Bacteriology

Results approved by Chesney, Kaeley M. on 30 Apr 2018

### Environmental Swab

	<u>1</u> Isolateur #1	<u>2</u> Isolateur #2	<u>3</u> Isolateur #3	<u>4</u> Isolateur #4	<u>5</u> Isolateur #5
<b>Rodent Pathogens</b>	-	-	-	-	-
<b>Other</b>	-	-	-	-	-

#### Remarks

- = Negative/No Growth; + = Positive/Growth Present

NI = Not Interpreted: culture could not be interpreted due to overgrowth of Proteus; NT = Not Tested.

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## Sample Information

Number	Code	Species	Colony
1	Isolateur #1	Mouse	Default Location (Default Colony)
2	Isolateur #2	Mouse	Default Location (Default Colony)
3	Isolateur #3	Mouse	Default Location (Default Colony)
4	Isolateur #4	Mouse	Default Location (Default Colony)
5	Isolateur #5	Mouse	Default Location (Default Colony)