













Aerobiology Sample Report
43760 Trade Center Place
Sterling, Virginia 20166
Attn: John Doe
Project: **USP 797 Test**
Condition of Sample(s) Upon Receipt: Acceptable


Date Collected: 06/14/2018
Date Received: 06/15/2018
Date Analyzed: 06/20/2018
Date Reported: 06/21/2018
Project ID: 18021265
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AeroMetric 797™ Results Summary Sheet

	Sample Location	Class	Pass	Acpt	O.O.C.	Cause
1	IV Hood 1 ISO Class 5	5				
2	IV Hood 2 ISO Class 5	5				
3	Chemo Room 1 ISO Class 7	7				
4	Chemo Room 2 ISO Class 7	7				
5	Ante Room 1 ISO Class 8	8				Maximum count for Class 8 exceeded
6	Ante Room 2 ISO Class 8	8				
7	Positive Air Control	N/A				
8	Negative Air Control	N/A				
9	IV Hood 1 ISO Class 5	5				
10	IV Hood ISO Class 5	5				
11	Chemo Room 1 ISO Class 7	7				
12	Chemo Room 2 ISO Class 7	7				
13	Anteroom 1 ISO Class 8	8				
14	Anteroom 2 ISO Class 8	8				
15	Positive Surface Control	N/A				
16	Negative Surface Control	N/A				

 No growth of microorganisms. Sample in compliance with USP 797 and CAG-009 guidance documents.

 Growth of microorganisms. Sample in compliance with USP 797 and CAG-009 guidance documents.

 O.O.C. - Out of Compliance. Unacceptable concentrations or presence of actionable microorganisms.
Sample not in compliance with USP 797 and CAG-009 guidance documents.

 Sample results not applicable to USP 797 and CAG-009 guidance documents.

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Client Sample #: 1
Sample Location: IV Hood 1 ISO Class 5
Test: 1107, USP 797 Culture, Air, Bacterial Counts with ID: SOP 2.2
Positive Hole Corrected Result: **No Growth**

Lab Sample #: 18021265-001
Positive Hole: **219**
Air Volume: **1000 (L)**
MRL: **1**

Comments: **Pass**

Client Sample #: 1
Sample Location: IV Hood 1 ISO Class 5
Test: 1108, USP 797 Culture, Air, Fungal Counts with ID: SOP 3.2
Positive Hole Corrected Result: **No Growth**

Lab Sample #: 18021265-001
Positive Hole: **219**
Air Volume: **1000 (L)**
MRL: **1**

Comments: **Pass**

Client Sample #: 2
Sample Location: IV Hood 2 ISO Class 5
Test: 1107, USP 797 Culture, Air, Bacterial Counts with ID: SOP 2.2
Positive Hole Corrected Result: **No Growth**

Lab Sample #: 18021265-002
Positive Hole: **219**
Air Volume: **1000 (L)**
MRL: **1**

Comments: **Pass**

Client Sample #: 2
Sample Location: IV Hood 2 ISO Class 5
Test: 1108, USP 797 Culture, Air, Fungal Counts with ID: SOP 3.2
Positive Hole Corrected Result: **No Growth**

Lab Sample #: 18021265-002
Positive Hole: **219**
Air Volume: **1000 (L)**
MRL: **1**

Comments: **Pass**

Client Sample #: 3
Sample Location: Chemo Room 1 ISO Class 7
Test: 1107, USP 797 Culture, Air, Bacterial Counts with ID: SOP 2.2
Positive Hole Corrected Result: **2 CFU/m³**

Lab Sample #: 18021265-003
Positive Hole: **219**
Air Volume: **500 (L)**
MRL: **2**

Organism(s) Isolated:	Raw Count	CFU/m ³	% Total	Reservoirs
Bacillus species	1	2	100	Environment
	1	2	~100%	

Comments: **Acceptable**

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Client Sample #: 3
Sample Location: Chemo Room 1 ISO Class 7
Test: 1108, USP 797 Culture, Air, Fungal Counts with ID: SOP 3.2
Positive Hole Corrected Result: **No Growth**

Lab Sample #: 18021265-003
Positive Hole: **219**
Air Volume: **500 (L)**
MRL: **2**

Comments: **Pass**

Client Sample #: 4
Sample Location: Chemo Room 2 ISO Class 7
Test: 1107, USP 797 Culture, Air, Bacterial Counts with ID: SOP 2.2
Positive Hole Corrected Result: **No Growth**

Lab Sample #: 18021265-004
Positive Hole: **219**
Air Volume: **500 (L)**
MRL: **2**

Comments: **Pass**

Client Sample #: 4
Sample Location: Chemo Room 2 ISO Class 7
Test: 1108, USP 797 Culture, Air, Fungal Counts with ID: SOP 3.2
Positive Hole Corrected Result: **No Growth**

Lab Sample #: 18021265-004
Positive Hole: **219**
Air Volume: **500 (L)**
MRL: **2**

Comments: **Pass**

Client Sample #: 5
Sample Location: Ante Room 1 ISO Class 8
Test: 1107, USP 797 Culture, Air, Bacterial Counts with ID: SOP 2.2
Positive Hole Corrected Result: **No Growth**

Lab Sample #: 18021265-005
Positive Hole: **219**
Air Volume: **500 (L)**
MRL: **2**

Comments: **Pass**

Client Sample #: 5
Sample Location: Ante Room 1 ISO Class 8
Test: 1108, USP 797 Culture, Air, Fungal Counts with ID: SOP 3.2
Positive Hole Corrected Result: **2 CFU/m³**

Lab Sample #: 18021265-005
Positive Hole: **219**
Air Volume: **500 (L)**
MRL: **2**

Organism(s) Isolated:	Raw Count	CFU/m ³	% Total	MRL
Alternaria species	1	2	100	2
	1	2	~100%	

Comments: **O.O.C.**

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Client Sample #: 6
Sample Location: Ante Room 2 ISO Class 8
Test: 1107, USP 797 Culture, Air, Bacterial Counts with ID: SOP 2.2
Positive Hole Corrected Result: **6 CFU/m³**

Lab Sample #: 18021265-006
Positive Hole: **219**
Air Volume: **500 (L)**
MRL: **2**

Organism(s) Isolated:	Raw Count	CFU/m ³	% Total	Reservoirs
Bacillus species	2	4	67	Environment
Micrococcus species	1	2	33	Human
	3	6	~100%	

Comments: **Acceptable**

Client Sample #: 6
Sample Location: Ante Room 2 ISO Class 8
Test: 1108, USP 797 Culture, Air, Fungal Counts with ID: SOP 3.2
Positive Hole Corrected Result: **No Growth**

Lab Sample #: 18021265-006
Positive Hole: **219**
Air Volume: **500 (L)**
MRL: **2**

Comments: **Pass**

Client Sample #: Control
Sample Location: Positive Air Control
Test: 1152, BACTERIAL AIR - USP 797 Positive (+) Control: SOP 2.2
Results: **Growth**

Lab Sample #: 18021265-007

Client Sample #: Control
Sample Location: Positive Air Control
Test: 1153, FUNGAL AIR - USP 797 Positive (+) Control: SOP 3.2
Results: **Growth**

Lab Sample #: 18021265-007

Client Sample #: Control
Sample Location: Negative Air Control
Test: 1156, BACTERIAL AIR - USP 797 Negative (-) Control: SOP 2.2
Results: **No Growth**

Lab Sample #: 18021265-008

Client Sample #: Control
Sample Location: Negative Air Control
Test: 1157, FUNGAL AIR - USP 797 Negative (-) Control: SOP 3.2
Results: **No Growth**

Lab Sample #: 18021265-008