

TEMPERATURE LOG (JANUARY – JUNE)

Center:				Location				Incubator 35-36 Degree C			
Year:				Temp Range:							
Refrigeration Unit				Refrigerator: <u> 2 </u> - <u> 8 </u> Degree C							
Serial # / ID #				Freezer				Freezer: <u> 0 </u> - <u> (-20) </u> Degree C			
Thermometer ID # Frig											

	JAN	TECH	FEB	TECH	MAR	TECH	APR	TECH	MAY	TECH	JUN	TECH
1												
2												
3												
4												
5												
6												
7												
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30												
31												

Record temperature and initial on each day of use. If the temperature is outside the established range, circle and notify supervisor. Indicate any action taken pertaining to the equipment's performance.

Date	Action Taken											Initials
Cleaned	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Initial												

Reviewed by: _____ Title: _____ Date: _____

TEMPERATURE LOG (JULY - DECEMBER)

Center:		Location	Incubator 35-36 Degree C
Year:		Temp Range:	
Refrigeration Unit		Refrigerator: 2 - 8 Degree C	
Serial # / ID #		Freezer: 0 - (-20) Degree C	
Thermometer ID # Frig	Freezer		

	JUL	TECH	AUG	TECH	SEPT	TECH	OCT	TECH	NOV	TECH	DEC	TECH
1												
2												
3												
4												
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31												

Record temperature and initial on each day of use. If the temperature is outside the established range, circle and notify supervisor. Indicate any action taken pertaining to the equipment's performance.

Date	Action Taken											Initials
Cleaned	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Initial												

Reviewed by: _____ Title: _____ Date: _____

ROOM TEMPERATURE/HUMIDITY LOG

Acceptable Room Temp Range: **64 - 86°F / 18 - 30°C**

Acceptable Humidity Range: **18 - 80%**

Center: _____ Year: _____

JAN	Temp Min/Max	Init.	Humid Min/Max	FEB	Temp Min/Max	Init.	Humid Min/Max	MAR	Temp Min/Max	Init.	Humid Min/Max
1				1				1			
2				2				2			
3				3				3			
4				4				4			
5				5				5			
6				6				6			
7				7				7			
8				8				8			
9				9				9			
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15				15				15			
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23				23				23			
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25				25				25			
26				26				26			
27				27				27			
28				28				28			
29				29				29			
30				30				30			
31				31				31			

Specific Temp/Humid

ANALYZERS:

Afinion HbA1c:

59-89°F(15-32°C)
10-90%

Clinitek Status:

64-86°F(18-30°C)
18-80%

HemoCue Glucose:

64-86°F(18-30°C)
<90%

HemoCue Hb 201+

59-86°F(15-30°C)
<90%

LeadCare II:

59-80°F(15-27°C)
12-80%

MEASURING DEVICE:

Drugs of Abuse:

36-86°F(2-30°C)/NA

Glucose:

35-46°F(2-8°C)/<90%

HCV:

36-86°F(2-30°C)/NA

Hb:

59-86°F(15-30°C)/<90%

HbA1c:

36-46°F(2-8°C)/NA

HIV Combo (Determine)

36-86°F(2-30°C)/NA

HIV1/2 (INSTI)

59-86°F(15-30°C)/NA

Influenza:

59-86°F(15-30°C)/NA

Lead:

59-80°F(15-27°C)
12-80%

Occult Blood:

59-86°F(15-30°C)/NA

Pregnancy:

36-86°F(2-30°C)/NA

Strep A:

36-86°F(2-30°C)/NA

Syphilis:

39-86°F(4-30°C)/NA

Urinalysis (Roche):

36-86°F(2-30°C)/<90%

Urinalysis (Siemens):

59-86°F(15-30°C)/<90%

Date	Problem	Corrective Action	Initials

Reviewed by: _____ Title: _____ Date: _____

Center: _____ Year: _____

APR	Temp Min/Max	Init.	Humid Min/Max	MAY	Temp Min/Max	Init.	Humid Min/Max	JUN	Temp Min/Max	Init.	Humid Min/Max
1				1				1			
2				2				2			
3				3				3			
4				4				4			
5				5				5			
6				6				6			
7				7				7			
8				8				8			
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				31							

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HCV:
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Hb:
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HbA1c:
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HIV Combo (Determine)
36-86°F(2-30°C)/NA

HIV1/2 (INSTI)
59-86°F(15-30°C)/NA

Influenza:
59-86°F(15-30°C)/NA

Lead:
59-80°F(15-27°C)
12-80%

Occult Blood:
59-86°F(15-30°C)/NA

Pregnancy:
36-86°F(2-30°C)/NA

Strep A:
36-86°F(2-30°C)/NA

Syphilis:
39-86°F(4-30°C)/NA

Urinalysis (Roche):
36-86°F(2-30°C)/<90%

Urinalysis (Siemens):
59-86°F(15-30°C)/<90%

****ALL Refrigerated devices
MUST come to RT 59-
86°F(15-30°C) before
testing.**

Reviewed by: _____ Title: _____ Date: _____

Center: _____ Year: _____

JUL	Temp Min/Max	Init.	Humid Min/Max	AUG	Temp Min/Max	Init.	Humid Min/Max	SEP	Temp Min/Max	Init.	Humid Min/Max
1				1				1			
2				2				2			
3				3				3			
4				4				4			
5				5				5			
6				6				6			
7				7				7			
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30				30				30			
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Hb:
59-86°F(15-30°C)/<90%

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HIV Combo (Determine)
36-86°F(2-30°C)/NA

HIV1/2 (INSTI)
59-86°F(15-30°C)/NA

Influenza:
59-86°F(15-30°C)/NA

Lead:
59-80°F(15-27°C)
12-80%

Occult Blood:
59-86°F(15-30°C)/NA

Pregnancy:
36-86°F(2-30°C)/NA

Strep A:
36-86°F(2-30°C)/NA

Syphilis:
39-86°F(4-30°C)/NA

Urinalysis (Roche):
36-86°F(2-30°C)/<90%

Urinalysis (Siemens):
59-86°F(15-30°C)/<90%

****ALL Refrigerated devices
MUST come to 59-
86°F(15-30°C) before
testing.**

Reviewed by: _____ Title: _____ Date: _____

Center: _____ Year: _____

OCT	Temp Min/Max	Init.	Humid Min/Max	NOV	Temp Min/Max	Init.	Humid Min/Max	DEC	Temp Min/Max	Init.	Humid Min/Max
1				1				1			
2				2				2			
3				3				3			
4				4				4			
5				5				5			
6				6				6			
7				7				7			
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31								31			

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Influenza:
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Pregnancy:
36-86°F(2-30°C)/NA

Strep A:
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Syphilis:
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Urinalysis (Siemens):
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Reviewed by: _____ Title: _____ Date: _____