

## TRAINING UPDATE

**Lab Location:** SGAH  
**Department:** Micro

**Date Distributed:** 11/4/2013  
**Due Date:** 11/30/2013  
**Implementation:** 12/1/2013

### DESCRIPTION OF PROCEDURE REVISION

<b>Name of procedure:</b>
<b>Microbiology 35C CO2 Incubator log, AG.F261.0</b>
<b>Description of change(s):</b>
Establish a new SGAH site-specific log Change to record readings to daily (instead of each shift) Remove prompt to change CO2 tank  <b>This revised log will be implemented on December 1, 2013</b>

Document your compliance with this training update by taking the quiz in the MTS system.



MONTH / YEAR \_\_\_\_\_

Temperature, humidity and carbon dioxide are documented each day. The carbon dioxide percentage is checked with the Fyrite monthly. The CO<sub>2</sub> gauge is monitored daily. CO<sub>2</sub> pressure at the gauge should be between 10 and 20 PSI.

When the temperature is higher or lower than the acceptable range, turn the thermostatic control up or down slightly as needed. Acceptable temperature range is 33-37°C.

Any adjustments made should be documented on this sheet and the lead tech or supervisor notified.

Date	Fyrite 4.5-7.5% (record monthly)	Comments	Tech

Date	Temp 33-37°C	Humidity Water in pan (Y/N)	%CO <sub>2</sub> 5-7%	CO <sub>2</sub> pressure	Tech
1					
2					
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Weekly review:	Weekly review:	Weekly review:
Weekly review:	Weekly review:	Monthly review: