

TRAINING UPDATE

Lab Location: SGMC
Department: Core

Date Distributed: 5/14/2019
Due Date: 5/31/2019
Implementation: 6/1/2019

DESCRIPTION OF REVISION

Name of procedure:
AVOXimeter 4000 Quality Control Log AG.F203.4
Description of change(s):
<p>Reformatted to include a space to record optical QC filter results when running liquid QC samples.</p> <p>Note: optical QC filter ranges are listed above those columns</p> <p>This revised FORM will be implemented on June 1, 2019</p>

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

Serial Number _____

1. RNA Controls are tested and documented once per week.
2. If desiccant indicator is pink at 20, 30, or 40 liquid QC must be run and in range prior to releasing patient results.

Liquid QC Log

Optical QC Filter Ranges			
Yellow Filter		Orange Filter	
Co Hb: 0.6-3.4	MetHb: 0.0-2.4	Co Hb: 20-23	MetHb: 0.2-1.8

Cuvette CAL Code	RNA Level 1	Lot Number: Expiration:	QC Results	Optical QC Yellow	Optical QC Orange	Desiccant Indicator	Acceptability
				Filter S/N #	Filter S/N #		
	Analysis Date	QC Range CO Hb (%):	CO Hb (%)	CO Hb <input type="checkbox"/> Acceptable	CO Hb <input type="checkbox"/> Acceptable	<input type="checkbox"/> Blue <input type="checkbox"/> Pink 20* <input type="checkbox"/> Pink 30* <input type="checkbox"/> Pink 40* <input type="checkbox"/> Bag Sealed	QC Evaluation <input type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable
	Tech Code	QC Range MetHb (%):	MetHb (%)	MetHb <input type="checkbox"/> Acceptable	MetHb <input type="checkbox"/> Acceptable		Dessicant Eval <input type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable
	Analysis Date	QC Range CO Hb (%):	CO Hb (%)	CO Hb <input type="checkbox"/> Acceptable	CO Hb <input type="checkbox"/> Acceptable	<input type="checkbox"/> Blue <input type="checkbox"/> Pink 20* <input type="checkbox"/> Pink 30* <input type="checkbox"/> Pink 40* <input type="checkbox"/> Bag Sealed	QC Evaluation <input type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable
	Tech Code	QC Range MetHb (%):	MetHb (%)	MetHb <input type="checkbox"/> Acceptable	MetHb <input type="checkbox"/> Acceptable		Dessicant Eval <input type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable
Cuvette CAL Code	RNA Level 3	Lot Number: Expiration:	QC Results	Optical QC Yellow	Optical QC Orange	Desiccant Indicator	Acceptability
				Filter S/N #	Filter S/N #		
	Analysis Date	QC Range CO Hb (%):	CO Hb (%)	CO Hb result <input type="checkbox"/> Acceptable	CO Hb result <input type="checkbox"/> Acceptable	<input type="checkbox"/> Blue <input type="checkbox"/> Pink 20* <input type="checkbox"/> Pink 30* <input type="checkbox"/> Pink 40* <input type="checkbox"/> Bag Sealed	QC Evaluation <input type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable
	Tech Code	QC Range MetHb (%):	MetHb (%)	MetHb result <input type="checkbox"/> Acceptable	MetHb <input type="checkbox"/> Acceptable		Dessicant Eval <input type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable
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	Tech Code	QC Range MetHb (%):	MetHb (%)	MetHb <input type="checkbox"/> Acceptable	MetHb <input type="checkbox"/> Acceptable		Dessicant Eval <input type="checkbox"/> Acceptable <input type="checkbox"/> Unacceptable

Weekly review:	Weekly review:	Monthly review:
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