



STEM CELL LABORATORY (STCL)



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DOCUMENT TITLE:

Water Bath Temperature and Maintenance Log

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Control Information

Author: WATE02

Owner: WATE02

Previous Number: STCL-FORM-014 Rev 04

Change Number: STCL-CCR-380

WATER BATH TEMPERATURE AND MAINTENANCE LOG

ACCEPTABLE LIMITS: 37°C +/- 1°C

YEAR: _____

NIU = Instrument not in use

N/A = Not Applicable

Circle and record out of range temperature and corrective action on reverse side

MONTH Day	Temperature °C		Sterile Water Used in the STCL Processing Area Water Bath		<input type="checkbox"/> Water Bath – Processing Area (DAILY) <input type="checkbox"/> Water Bath – Flow / HPC Area (MONTHLY) <input type="checkbox"/> Water Bath – Off-Site Location (When Used) ✓ Check Appropriate Water Bath Above and Record INITIALS to reflect completion of these tasks)
	Digital Display	Thermometer	Lot #	Expiration Date	
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
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21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					

Week 1: _____ Week 2: _____ Week 3: _____ Week 4: _____ Week 5: _____

Monthly Review (Initials / Date): _____

Cleaning Instructions: Remove water from water bath; wipe the residual water from inside the instrument using paper towels, as needed. Clean all surface areas inside the water bath using Sani-Cloth® AF3 Germicidal wipes (*or equivalent*); allow ~ 3-5 minutes for the interior to air dry. Add fresh sterile water to the water bath (~ 2 gallons) if being used right away OR, if the water bath is being left dry overnight, wipe the inside again with Sani-Cloth® (*or equivalent*) and fill with sterile water. The water bath used in the Processing Area is cleaned daily if/when cellular products being thawed for infusion. The water bath used in the Flow/HPC area is cleaned monthly using Sani-Cloth® (*or equivalent*) and deionized water instead of sterile water since items thawed in that water bath do not come in direct contact with patients.

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Stem Cell Laboratory, DUMC

Durham, NC

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Signature Manifest**Document Number:** STCL-FORM-014**Revision:** 05**Title:** Water Bath Temperature and Maintenance Log

All dates and times are in Eastern Time.

STCL-FORM-014 Water Bath Temperature and Maintenance Log**Author**

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Quality

Name/Signature	Title	Date	Meaning/Reason
John Carpenter (JPC27)		18 Apr 2017, 03:40:52 PM	Approved

Document Release

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Sandy Mulligan (MULLI026)		19 Apr 2017, 11:36:38 AM	Approved