



STEM CELL LABORATORY (STCL)



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Flow Cytometry Results

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Control Information

Author: MGREESE

Owner: MGREESE

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Change Number: STCL-CCR-295

[illegible]

Print copy for batch file.

FLOW-FORM	
Patient Name:	Obtain From flow worksheet
MRN #:	Obtain From flow worksheet
Product ID:	Bar code number
Time of collection:	Obtain From flow worksheet
Time of staining:	Obtain From flow worksheet
Antibody	Lot#
BD CD45/CD14	Fill in with correct lot #
BD CD3 Fitc	Fill in with correct lot #
BD CD56 PE	Fill in with correct lot #
BD CD19 APC	Fill in with correct lot #
BD 7-AAD	Fill in with correct lot #
BD CD3 PE	Fill in with correct lot #
BD CD25 Fitc	Fill in with correct lot #
BD CD4 APC	Fill in with correct lot #

QC Followup:	
Result 1	
Cell Count	Obtain From flow worksheet
Volume (mls)	Obtain From flow worksheet
TNC	#VALUE!
% viable CD3+CD56-	Obtain from tube 3 flow result.

% viable CD56+(Total)	Obtain from tube 3 flow result.
% viable CD3+CD56+	Obtain from tube 3 flow result.
% viable CD3-CD56+	Obtain from tube 3 flow result.
% viable CD3 (total)	Obtain from tube 3 flow result.
% viable CD19	Obtain from tube 3 flow result.
% viable CD14	Obtain from tube 2 flow result.
% viable CD3+CD4+CD25+	Obtain from tube 4 flow result.
Total CD3+CD56-	#VALUE!
Total CD56	#VALUE!
Total CD3+CD56+	#VALUE!
Total CD3-CD56+	#VALUE!
Total CD3+	#VALUE!
Total CD19	#VALUE!
Total CD14	#VALUE!
Total CD3+CD4+CD25+	#VALUE!

Result 2 (if needed)	
Cell Count	Obtain From flow worksheet
Volume (mls)	Obtain From flow worksheet
TNC	#VALUE!
% viable CD3+CD56-	Obtain from tube 3 flow result.
% viable CD56+ (Total)	Obtain from tube 3 flow result.
% viable CD3+CD56+	Obtain from tube 3 flow result.
% viable CD3-CD56+	Obtain from tube 3 flow result.
% viable CD3 (total)	Obtain from tube 3 flow result.
% viable CD19	Obtain from tube 3 flow result.
% viable CD14	Obtain from tube 2 flow result.
% viable CD3+CD4+CD25+	Obtain from tube 4 flow result.
Total CD3+CD56-	#VALUE!
Total CD56	#VALUE!
Total CD3+CD56+	#VALUE!
Total CD3-CD56+	#VALUE!
Total CD3+	#VALUE!

Total CD19	#VALUE!
Total CD14	#VALUE!
Total CD3+CD4+CD25+	#VALUE!
Reviewed by:	Reviewer's initial

*This test was developed and its performance characteristics determined by
The FDA has determined that such clearance or approval is not necessary. T

M-003 Flow Cytometry Results

Recipient wt. (kg):	Obtain From flow worksheet	
Product type:	Obtain From flow worksheet	
Date:	Obtain From flow worksheet	Technician initial:
Date:	Obtain From flow worksheet	Technician initial:
Expiration date	ASR*	Passed Positive Control cell QC? Y/N
Enter Exp. Date of reagent		Did reagent pass QC testing? yes or no
Enter Exp. Date of reagent	X	Did reagent pass QC testing? yes or no
Enter Exp. Date of reagent		Did reagent pass QC testing? yes or no
Enter Exp. Date of reagent	X	Did reagent pass QC testing? yes or no
Enter Exp. Date of reagent	X	Did reagent pass QC testing? yes or no
Enter Exp. Date of reagent	X	Did reagent pass QC testing? yes or no
Enter Exp. Date of reagent		Did reagent pass QC testing? yes or no
Enter Exp. Date of reagent	X	Did reagent pass QC testing? yes or no

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Results

		Result 1
#Value auto calculate	% viability	From tube 3
	% lymphocytes	Obtain from tube 3 flow result.
		Result 2 (if needed)
	% viability	From tube 3
	% lymphocytes	Obtain from tube 3 flow result.

Cells/kg		
#VALUE!		
#VALUE!		
#VALUE!		
#VALUE!		
#VALUE!		
#VALUE!		
#VALUE!		
#VALUE!		
		Comments:
#VALUE!		
#VALUE!		
#VALUE!		
#VALUE!		
#VALUE!		

#VALUE!	
#VALUE!	
#VALUE!	
Date:	Date of review

the Stem Cell Laboratory. It has not been cleared or approved by the U.S. Food and drug Administration. This test is used for clinical purposes. It should not be regarded as investigational or for research purposes.

Obtain From flow worksheet
Obtain From flow worksheet

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Signature Manifest**Document Number:** FLOW-FORM-003**Revision:** 05**Title:** Flow Cytometry Results

All dates and times are in Eastern Time.

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