NAME OF LABORATORY
METHOD BEING EVALUATED

% CARRYOVER CALCULATOR

Reset Data

Sample ID	RBC	BACT				
H1	5178	10274				
H2	5243	10223				
H3	5319	10138				
L1	9.8	2				
L2	8.7	2				
L3	6.6	0				
% Carryover	**0.06**	**0.02**				
Acceptable Carryover	**0.1%**	**0.05%**				

*Calculation = (L1-L3) / (H3-L3)*100*

Instructions:
1. Choose a sample [H] with a very high concentration of the analyte, and a sample [L] with a very low concentration.
2. Run in the prescribed order with no other samples run in between.
3. Compare calculated % carryover with stated "acceptable carryover" as may be provided by the manufacturer.

Notes: Carryover example from validation of urine sediment cell counter. Reset clears data

Analyzed by: Date:

Approved by: Date: