

Patient Name
Order #

always start at step 1 and continue until you get a valid result
attach all instrument print-outs

LOQ = 0.05

<u>dilution</u>	instrument result	reported result
1 Undiluted	_____	_____
2 x 10 automatic instrument dilution	_____	_____
3 x100 instrument dilution	_____	_____
4 Serially dilute the sample to 1:1000 dilution Add 50 µL of sample to 450 µL of dilution buffer (1:10). Mix well. Add 50 µL of 1:10 diluted sample to 450 µL of dilution buffer (1:100). Mix well. Add 50 µL of 1:100 diluted sample to 450 µL of dilution buffer (1:1000). Mix well. Program manual dilution x1000	_____	_____
5 1:1000 manual dilution program instrument DIL 10		
x10,000 (x1000 manual and x10 instrument)	_____ x1000	= _____

Tech: