



Daily Reagent QC: University and Methodist

Test Date: \_\_\_\_\_

Circle One: **University** or **Methodist**

Immucor Reagent	Reagent Rack	
	Current Lot #/Expiration	
Anti-A		
Anti-B		
Anti-D (series 4)		
A1 cells		
B cells		
LISS		
IgG-AHG		
Coombs Check Cells		
Saline		
All lot numbers were visually verified	Tech: _____	
Appearance ✓ and Open Date/initials on all reagents	Tech: _____	

		Anti-A	Anti-B	Anti-D	OK?	Tech
Reagent Rack	A <sub>1</sub>				Y N	
	B					
	COR QC					

EXPECTED RESULTS	Anti-A	Anti-B	Anti-D
A <sub>1</sub>	3-4+		0
B		3-4+	
COR QC			3-4+

Peer Review: \_\_\_\_\_

Sup Review/Date: \_\_\_\_\_

**Maintenance Reminder: Document on the applicable Form**  
**MON—Eyewash Flush      WED— Clean Waterbath**

QC Reagent Rack	Lot #/Expiration	
Immucor COR QC Antisera		
Immucor COR QC Cells		
Immucor Monoclonal Ctrl		
Immucor Panoscreen		
MTS Screen Cells	Are all sets of MTS Screen Cells the Same Lot # Yes ( ), No ( ) if No, QC all lot#	
MTS Card		
MTS Diluent 2		
Negative Control	Date Prep:	Date Exp:
Appearance ✓ & Open date/init on all reagents	Tech: _____	

Immucor Tube				Ortho Gel			Tech
Cell #	IS	37°C LISS	AHG	OK?	IgG	OK?	
I + corQC							
II + corQC				Y		Y	
III + corQC				N		N	
Neg + I, II or III							

EXPECTED RESULTS	IS	37°C LISS	AHG	Gel IgG
I/II/III	0	0-3+	1-3+	3-4+
Neg	0	0	0✓	0

Required Maintenance Tasks	Result	OK?	Tech
Bench Incubator # _____ (36-38°C)		Y N	
MTS Tach (1022-1042)		Y N	
MTS Timers (10/15/15)		Y N	
MTS Temp: Green light?		Y N	
Daily Bench and Equipment Decontamination Performed			
CW-2 fill (41-45 mL) (Monday)		Y N N/A	
ID-MTS Diluent Dispenser Cleaning	Monday	Y N N/A	
Waterbath # _____ (30-37°C)		Y N	