

Multi-Ethnic Study of Atherosclerosis



Processing Form

Processor ID: _____

Processing Start Time: _____:_____ EDTA, Scat-I, Citrate

Processing Start Time: _____:_____ Serum

Processing Start Time: _____:_____ CPT

Processing Start Time: _____:_____ Urine.

Cryo#	Type	Color	Samp Vol	✓ if Done	Comment	Cryo#	Type	Color	Samp Vol	✓ if Done	Comment
*1	EDTA	W	1.0			34	Serum	R	0.5		
2	EDTA	W	0.5			35	Serum	R	0.5		
3	EDTA	W	0.5			36	Serum	R	0.5		
4	EDTA	W	0.5			37	Serum	R	0.5		
5	EDTA	W	0.5			38	Serum	R	0.5		
6	EDTA	W	0.5			39	Serum	R	0.5		
7	EDTA	W	0.5			40	Serum	R	0.5		
8	EDTA	W	0.5			41	Serum	R	0.5		
9	EDTA	W	0.5			42	Serum	R	0.5		
10	EDTA	W	0.5			43	Serum	R	0.5		
11	EDTA	W	0.5			44	Serum	R	0.5		
12	EDTA	W	0.5			45	CPT PRP	G	0.5		
13	EDTA	W	0.5			46	CPT PRP	G	0.5		
14	EDTA	W	0.5			47	CPT PRP	G	0.5		
15	EDTA	W	0.5			48	CPT PRP	G	0.5		
16	EDTA	W	0.5			49	CPT PRP	G	0.5		
17	EDTA	W	0.5			50	CPT PRP	G	0.5		
*18	Red Cells	W**	5.0			51	CPT PRP	G	0.5		
19	RC/dextran	W**	5.0			52	CPT PRP	G	0.5		
20	SCAT-I	Y	0.5			53	CPT PRP	G	0.5		
21	SCAT-I	Y	0.5			54	CPT PRP	G	0.5		
22	SCAT-I	Y	0.5			55	CPT PRP	G	0.5		
23	SCAT-I	Y	0.5			56	CPT PRP	G	0.5		
24	Citrate	B	0.5			57	CPT PRP	G	0.5		
25	Citrate	B	0.5			58	CPT PRP	G	0.5		
26	Citrate	B	0.5			59	CPT PRP	G	0.5		
27	Citrate	B	0.5			60	CPT PRP	G	0.5		
*28	Serum	R	0.5			61	CELLS	C	2.0		
29	Serum	R	0.5			62	CELLS	C	2.0		
30	Serum	R	0.5			*63	Urine	C	3.0		
31	Serum	R	0.5			64	Urine	W	9.0		
32	Serum	R	0.5			65	Urine/acetic	W	9.0		
33	Serum	R	0.5								

Comments: P for partial volume, H for hemolysis * = Required ** = Refrigerate (do NOT freeze)

R=red, W=white, C=clear, B=blue, O=orange, Y=yellow, G=green

Comments: _____

LCBR Rec'd Date: _____

Frozen: Y N

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