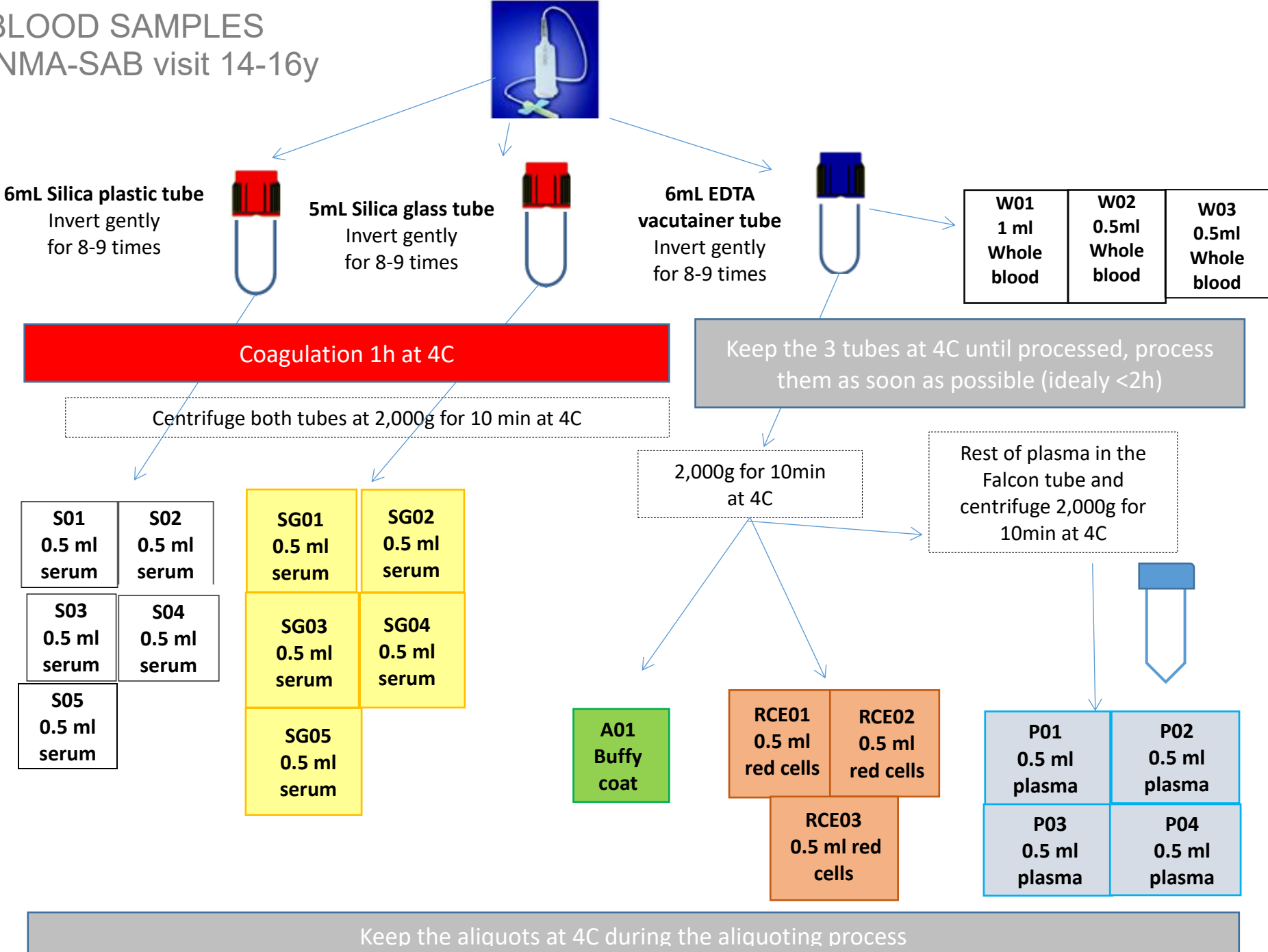


BLOOD SAMPLES

INMA-SAB visit 14-16y



6mL Silica plastic tube
Invert gently for 8-9 times

5mL Silica glass tube
Invert gently for 8-9 times

6mL EDTA vacutainer tube
Invert gently for 8-9 times

W01 1 ml Whole blood	W02 0.5ml Whole blood	W03 0.5ml Whole blood
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Coagulation 1h at 4C

Keep the 3 tubes at 4C until processed, process them as soon as possible (ideally <2h)

Centrifuge both tubes at 2,000g for 10 min at 4C

2,000g for 10min at 4C

Rest of plasma in the Falcon tube and centrifuge 2,000g for 10min at 4C

S01 0.5 ml serum	S02 0.5 ml serum
S03 0.5 ml serum	S04 0.5 ml serum
S05 0.5 ml serum	

SG01 0.5 ml serum	SG02 0.5 ml serum
SG03 0.5 ml serum	SG04 0.5 ml serum
SG05 0.5 ml serum	

A01
Buffy coat

RCE01 0.5 ml red cells	RCE02 0.5 ml red cells
RCE03 0.5 ml red cells	

P01 0.5 ml plasma	P02 0.5 ml plasma
P03 0.5 ml plasma	P04 0.5 ml plasma

Keep the aliquots at 4C during the aliquoting process