

DAISY CLINIC TUBE ALLOCATION & LABELING

ROW 1A: SERUM

200 μ L QC	LABELED ID#, DATE, QC
100 μ L TGIgA QC	LABELED ID#, DATE, TG
200 μ L QC2	LABELED ID#, DATE, QC2
1000 μ L BDC	LABELED BAR CODE

ROW 1B: SERUM

1ml SERUM	LABELED ID#, DATE, 1 1
1ml SERUM	LABELED ID#, DATE, 1 2
1ml SERUM	LABELED ID#, DATE, 1 3

*these volumes may vary *maximum of 7 tubes

ROW 2: PLASMA

1ml PLASMA	LABELED ID#, DATE, 2 1
1ml PLASMA	LABELED ID#, DATE, 2 2
1ml PLASMA	LABELED ID#, DATE, 2 3

*these volumes may vary *maximum of 5 tubes

ROW 3: BUFFY COAT

500 μ L B.C.	LABELED ID#, DATE, 3 1
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*only 1 tube of buffy coat is collected

ROW 4: SALIVA

1ml SALIVA	LABELED ID#, DATE, 4 1
1ml SALIVA	LABELED ID#, DATE, 4 2
1ml SALIVA	LABELED ID#, DATE, 4 3

*these volumes may vary *maximum of 3 tubes

ROW 6: WHOLE BLOOD

1250 μ L W.B.	LABELED ID#, DATE, 6 1
500 μ L W.B.	LABELED ID#, INITIALS

*A 1250 μ L tube of W.B. is only stored on individual's first visit in the clinic. (Parents, sibs & all new study participants). ***This is true even if we already have their gene type!!*** If they have not had their gene typing done, the second tube (volume 500 μ L) is put in the Roche box to be sent for typing (parents, sibs & new SOCs).