	C Blood Collection Form: Ilection of 3	Participant ID		pid
		Clinic ID	Secondary ID	b2center psid
	E COLLECTING BLOOD, ASK P DERS? IF YES, COLLECT BLOO			
1.	Re-collection date	Day Month	- Year	d_blood2
		,		-
2.	Reason for re-collection	Could not obtain sample d	luring initial exam 1 Loss of sample 2 Failed cell line 3	redraw
3.	Was any blood collected? IF NO, RECORD REASON AND	SKIP TO QUESTION 8.	Yes 1 No 2	drawn2
	Re	eason:		
4.	Time blood collected		Hours Minutes 24 hour clock	tm_drawn2
5.	Time specimens centrifuged		Hours Minutes 24 hour clock	tm_spun2
6.	Time specimens frozen		☐ : ☐	tm_frozen2

Hours Minutes 24 hour clock

Secondary ID: Proband = AS1; Affected Sibling = AS2; Father = FA; Mother = MO; Unaffected Sibling 1 = UN1; Unaffected Sibling 2 = UN2; Additional Affected Siblings = AS3, AS4, AS5

Final Version (06/25/04)

## **T1DGC Blood Collection Form:** Re-collection Page 2 of 3

Participant ID		

Secondary ID

Clinic ID

<del></del>	T				
Tube	Handling	Aliquoting/Labeling		Status	
7.5 ml green top (sodium heparin) OR 8.5 ml yellow top (CPDA)	hold at room temperature; do not chill, aliquot or centrifuge	a. Green or yellow top tube(s) (no processing or aliquoting) large ID label MARK YES IF ANY TUBE COLL NO IF NONE COLLECTED.  Younger than 16 years: one tu 16 years or older: two tubes	_ECTED,	ship fresh sample daily; include fresh EDTA cell pack samples in shipment	cell_line2
		b. Number of green or yellow top to (1 or 2 specified) RECORD NUMBER OF TUBES COLLECTED.			n_cl2
		c. Consent for cell line? IF NO, LABEL TUBES "DNA ONLY - NO CELL LINE".	Yes 1 No 2		c_cline2
7.5 ml red top (serum)	place in rack for 30-60 minutes before centrifuging	d. 0.5 ml serum aliquots small ID label (storage/autoantibodies) MARK YES IF <b>ANY</b> VIALS FILLED, NO IF NONE FILLED.	Yes 1 No 2	freeze after aliquoting	serum2
		e. Number of storage aliquots			n_serum2

RECORD NUMBER OF SERUM STORAGE SAMPLES OBTAINED.

(5 specified)

Re	DGC Blood e-collection ge 3 of 3	d Collection For	<b>n:</b> Participant ID		
	7. Exam B	lood Collection (con	Clinic ID Seconda	ury ID	
	T. LAAIII D	lood Collection (con	inided)		
	Tube	Handling	Aliquoting/Labeling	Status	
	4.9 ml purple top (EDTA)	place in ice water for 30-60 minutes before centrifuging	f. 0.5 ml EDTA plasma aliquots Yes 1 small ID label (storage) No 2 MARK YES IF <b>ANY</b> VIALS FILLED, NO IF NONE FILLED.	freeze after aliquoting	plasma2
			g. Number of storage aliquots (4 specified) RECORD NUMBER OF PLASMA STORAGE SAMPLES OBTAINED.		n_plasma
			h. Cell pack from EDTA tube Yes 1 MARK YES IF AVAILABLE, No 2 NO IF NOT AVAILABLE.	ship fresh sample daily; include with cell line samples	cell_pack2
	8. ID of nu	rse/technician collec	eting blood		code4n
	9. ID of nu	rse/technician proce	essing blood		code4p

code4e

10.

ID of person editing form