Batch ID Number:

## **Bi-Weekly <u>UMN</u> Biospecimen** Shipping and Receiving Form

Revised: 1/11/18

Version:2.1

**Instructions:** Part 1 of this form is to be completed by the field center staff to document the **Bi-Weekly** shipping of the biospecimen collection to UMN. Scan the participant ID to auto-fill the ID number into your Data Entry System. Double-check participant ID # documented on this form with ID # of each sample during the packing of specimens (blood and urine samples inclusive). Part 2 is to be completed by the UMN staff upon receipt of the shipment.

## Part 1: Shipping (to be completed at the field center)

From:			University	Arends/ARIC V7 of MN (ARDL) ington Ave S Ste 175				
Forsyth	n County Minnea	polis		s, MN 55415				
Jackso	n City 📃 Washin	gton County	Telephone: (Fax): 612)	(612) 625-5040 ) 625-4142				
Staff Initials (shipping): Number of I		iipped Date: IM/DD/YYYY) Time Packed:	/	/ (HH:MM in 24 hr. clock)				
Visit:								
Field Center	r Comments:							
	Exa	mple of Complete Sample						
	Tube #	# of Vials		Cap Color				
	#1, 2 (Serum)	12 (SR) (0.5 mL)		Red				
	#3,-7 (Untreated Plasma)	4 (UT) (0.5 ml)		Lavender				
	#3 Whole Blood	1 (Hgb, HbA1c)		Black				
	Urine	4 (UR) (1.5 mL)		Yellow				
Part 2: Receiving (to be completed at the UMN lab)								
Staff Initials (receiving):	Staff Initials (receiving): Date Received: (MM/DD/YYYY) / /							
· ·	ing and upon arrival. (If mor	tion of specimens and record the number of vials enclo e than one code for a specimen, choose "Other" and spe		for each category (examples below)				
	Sample Cond	lition Codes						

Sample Condition Codes				
00 Good Condition	06 Hemolyzed			
01 Thawed	07 Lipemic			
02 Warm	08 Short Sample			
03 Broken Bag/Vial	09 No Sample			
04 Missing Label	10 Other on arrival			
05 Other on shipping				

Participant I	D:	Affix bar-coc	le label here	
			Shipping	
Type (Cap Color)	# Via Shipp	Code	Field Center Comments	Home Visit: Yes No
Plasma (Lavender)				Collection Date:
Serum (Red)				(MM/DD/YYYY)
A1c (Black)				Time of Blood Draw:
Urine (Yellow)				(HH:MM in 24 hr. clock)

Participant II	D:	Affix bar-coo	le label here	
			Shipping	
Type (Cap Color)	# Via Shipp	Code	Field Center Comments	Home Visit: Yes No
Plasma (Lavender)				Collection Date:
Serum (Red)				(MM/DD/YYYY)
A1c (Black)				Time of Blood Draw:
Urine (Yellow)				(HH:MM in 24 hr. clock)

Participant I	D:	Affix bar-coc	le label here	
Type (Cap Color)	# Via Shipp	Code	Field Center Comments	Home Visit: Yes No
Plasma (Lavender)				Collection Date:
Serum (Red)				(MM/DD/YYYY)
A1c (Black)				Time of Blood Draw:
Urine (Yellow)				(HH:MM in 24 hr. clock)

Participant I	D:	Affix bar-code label here			
				Shipping	5
Type (Cap Color)		ials oped	Condition Code (Shipping)	Field Center Comments	Home Visit: Yes No
Plasma (Lavender)					Collection Date:
Serum (Red)					(MM/DD/YYYY)
A1c (Black)					Time of Blood Draw:
Urine (Yellow)					(HH:MM in 24 hr. clock)

Participant II	D:	Affix bar-coo	le label here	
			Shipping	
Type (Cap Color)	# V Ship	 Condition Code (Shipping)	Field Center Comments	Home Visit: Yes No
Plasma (Lavender)				Collection Date:
Serum (Red)				(MM/DD/YYYY)
A1c (Black)				Time of Blood Draw:
Urine (Yellow)				(HH:MM in 24 hr. clock)

Participant II	Participant ID:		Affix bar-code label here		
				Shipping	
Type (Cap Color)		ials oped	Condition Code (Shipping)	Field Center Comments	Home Visit: Yes No
Plasma (Lavender)					Collection Date:
Serum (Red)					(MM/DD/YYYY)
A1c (Black)					Time of Blood Draw:
Urine (Yellow)					(HH:MM in 24 hr. clock)

Participant II	Affix bar-code label here		le label here		
				Shipping	
Type (Cap Color)		ials oped	Condition Code (Shipping)	Field Center Comments	Home Visit: Yes No
Plasma (Lavender)					Collection Date:
Serum (Red)					(MM/DD/YYYY)
A1c (Black)					Time of Blood Draw:
Urine (Yellow)					(HH:MM in 24 hr. clock)

Participant II	D:	Affix bar-coo	le label here	
			Shipping	
Type (Cap Color)	# V Ship	Condition Code (Shipping)	Field Center Comments	Home Visit: Yes No
Plasma (Lavender)				Collection Date:
Serum (Red)				(MM/DD/YYYY)
A1c (Black)				Time of Blood Draw:
Urine (Yellow)				(HH:MM in 24 hr. clock)

Participant ID:		Affix bar-code label here			
				Shipping	5
Type (Cap Color)	# V Ship		Condition Code (Shipping)	Field Center Comments	Home Visit: Yes No
Plasma (Lavender)					Collection Date:
Serum (Red)					(MM/DD/YYYY)
A1c (Black)					Time of Blood Draw:
Urine (Yellow)					(HH:MM in 24 hr. clock)

Participant ID:		Affix bar-code label here			
				Shipping	5
Type (Cap Color)	# V Ship	ials oped	Condition Code (Shipping)	Field Center Comments	Home Visit: Yes No
Plasma (Lavender)					Collection Date:
Serum (Red)					(MM/DD/YYYY)
A1c (Black)					Time of Blood Draw:
Urine (Yellow)					(HH:MM in 24 hr. clock)

Participant ID:		Affix bar-code label here			
Type (Cap Color)	# V Ship		Condition Code (Shipping)	Field Center Comments	Home Visit: Yes No
Plasma (Lavender)					Collection Date:
Serum (Red)					(MM/DD/YYYY)
A1c (Black)					Time of Blood Draw:
Urine (Yellow)					(HH:MM in 24 hr. clock)

Participant ID:		Affix bar-code label here			
Type (Cap Color)	# Vials Shipped		Condition Code (Shipping)	Field Center Comments	Home Visit: Yes No
Plasma (Lavender)					Collection Date:
Serum (Red)					(MM/DD/YYYY)
A1c (Black)					Time of Blood Draw:
Urine (Yellow)					(HH:MM in 24 hr. clock)

Participant ID:		Affix bar-code label here			
				Shipping	
Type (Cap Color)		ials oped	Condition Code (Shipping)	Field Center Comments	Home Visit: Yes No
Plasma (Lavender)					Collection Date:
Serum (Red)					(MM/DD/YYYY)
A1c (Black)					Time of Blood Draw:
Urine (Yellow)					(HH:MM in 24 hr. clock)

Participant ID:		Affix bar-code label here			
				Shipping	
Type (Cap Color)	# V Ship		Condition Code (Shipping)	Field Center Comments	Home Visit: Yes No
Plasma (Lavender)					Collection Date:
Serum (Red)					(MM/DD/YYYY)
A1c (Black)					Time of Blood Draw:
Urine (Yellow)					(HH:MM in 24 hr. clock)

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Plasma (Lavender)					Collection Date:
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