Page 1 of 4	Data Entry Done Partic	ipant ID	Affix label here				
OGTT Incomplete							
HAPO FOLLOW-UP STUDY OGTT FORM - MOTHER							
1. Visit date:	e: 201 _/// Year Mo Day						
Weight from BOD POD							
2. Body mass (weight) measurement from BOD POD in kg: kg							
Mother Form.							
	Consent						
at the United States	onsent to having their blood and urine s National Institutes of Health for future u p Study investigators? CHECK ONLY	se by		Yes No			
4. Did the participant co CHECK ONLY	onsent to having a sample for DNA draw ONE BOX	'n?		Yes			
	(If No, do NOT draw th	e sample f	for DNA.)	No			

Continued on next page

OGTTMother

Γ

Affix label here

OGTT Test Progression - Fasting Samples					
5. Was the fasting sample for glucose drawn? CHECK ONLY ONE BOX [4 ml Grey top tube, Bar-code label 700, invert 6 times, place on ice]		Yes No			
(If No, STOP, CANCEL OGTT, reschedule, answer Question 28 on TEST QUALIFICATION FORM - MOTHER. Then SKIP to Question 20.)					
6. Was the fasting sample for insulin/C-peptide drawn? CHECK ONLY ONE BOX [6 ml Red top tube, Bar-code label 701, do NOT mix, stand at room temperature]		Yes No			
7. Was the fasting sample for lipids drawn? CHECK ONLY ONE BOX [6 ml Red top tube, Bar-code label 702, do NOT mix, stand at room temperature]		Yes No			
8. Was the fasting sample for storage drawn? CHECK ONLY ONE BOX [6 ml Red top tube, Bar-code label 703, do NOT mix, stand at room temperature]		Yes No			
9. Was the fasting sample for DNA drawn? CHECK ONLY ONE BOX [4 ml Purple top tube, Bar-code label 704, invert 6 times, place on ice]		Yes No			
 Was the fasting sample for A1c drawn? CHECK ONLY ONE BOX [4 ml Purple top tube, Bar-code label 705, invert 6 times, place on ice] 		Yes No			
11. Time fasting samples drawn (24-hour clock):					
Continued on next page					

Participant ID

OGTT Test Progression - Glucose Consumption						
12. Determine volume of Trutol for mother's OGTTmml (If weight for Question 2 < 42.6 kg, refer to Trutol Volume by Weight Chart.)						
13. Time glucose consumption started (24-hour clock):						
14. Time glucose consumption completed (24-hour clock):						
OGTT Test Progression – 2 Hour Samples						
15. Was the 2-hour sample for glucose drawn? CHECK ONLY ONE BOX [4 ml Grey top tube, Bar-code label 720, invert 6 times, place on ice]						
□ N [Note: The 2-hour sample should be drawn as close to 120 minutes as possible but within 10 minutes of the 2-hour interval.]						
16. Was the 2-hour sample for storage drawn? CHECK ONLY ONE BOX [6 ml Red top tube, Bar-code label 723, do NOT mix, stand at room temperature]						
17. Time 2-hour samples drawn (24-hour clock):	:					
Blood Draw Side Effects	;					
18. Were any of the following observed or reported to you subsequent to the blood draw? Injury to the vein CHECK ALL THAT APPLY Bruising at the site Infection at the site Other						
(If "Other", please specify:)					

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Participant ID

Sample Handling					
19. Were all samples sent for processing? CHECK ONLY ONE BOX		Yes No			
NOTE: If blood drawing was not completed for any reason, answer Question 28 on TEST QUALIFICATION FORM – MOTHER.					
20. HAPO staff ID of person completing OGTT test progression:					
Form Completion					
21. HAPO staff ID of person entering data into Data Entry System:		_			