☐ **Data Entry Done**

Affix label here

Participant ID

HAPO FOLLOW-UP STUDY
OGTT SAMPLE PROCESSING FORM - CHILD

Processing

1. HAPO staff ID of person processing
these specimens:

— — — — — —

2. Were glucose, A1c and any DNA samples received on ice?
CHECK ONLY ONE BOX

☐ Yes
☐ No

3. Were all samples processed according to HAPO protocol?
CHECK ONLY ONE BOX

(If Yes, SKIP to Question 6.) ☐ Yes
☐ No

Glucose

4. Were the fasting, 30-minute, 1-hour, and 2-hour glucose samples
processed according to HAPO protocol? CHECK ONLY ONE BOX

(If Yes, SKIP to Question 5.) ☐ Yes
☐ No

a. How many aliquots (yellow top cryovials, Bar-code label 600) were
made from the fasting glucose sample (Grey top, Bar-code
label 600)? CHECK ONLY ONE BOX

(STOP-Return form to HAPO Follow-Up Study.) ☐ 0
☐ 1
☐ 2

b. How many aliquots (yellow top cryovials, Bar-code label 650) were
made from the 30-minute glucose sample (Grey top, Bar-code
label 650)? CHECK ONLY ONE BOX

☐ 0
☐ 1
☐ 2

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c. How many aliquots (yellow top cryovials, Bar-code label 610) were made from the 1-hour glucose sample (Grey top, Bar-code label 610)? CHECK ONLY ONE BOX

☐ 0
☐ 1
☐ 2

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d. How many aliquots (yellow top cryovials, Bar-code label 620) were made from the 2-hour glucose sample (Grey top, Bar-code label 620)? CHECK ONLY ONE BOX

☐ 0
☐ 1
☐ 2

Insulin/C-peptide, hsCRP and Lipids, Storage, A1c, Urine

5. Were the insulin/C-peptide, hsCRP and lipids, storage, A1c and urine samples processed according to HAPO protocol?
CHECK ONLY ONE BOX

(If Yes, SKIP to Question 6.) ☐ Yes
☐ No

a. How many aliquots (green top cryovials, Bar-code label 601) were made from the fasting insulin/C-peptide sample (Red top, Bar-code label 601)? CHECK ONLY ONE BOX

☐ 0
☐ 1
☐ 2

b. How many aliquots (green top cryovials, Bar-code label 651) were made from the 30-minute insulin/C-peptide sample (Red top, Bar-code label 651)?
CHECK ONLY ONE BOX

☐ 0
☐ 1
☐ 2

c. How many aliquots (green top cryovials, Bar-code label 611) were made from the 1-hour insulin/C-peptide sample (Red top, Bar-code label 611)? CHECK ONLY ONE BOX

☐ 0
☐ 1
☐ 2

d. How many aliquots (green top cryovials, Bar-code label 621) were made from the 2-hour insulin/C-peptide sample (Red top, Bar-code label 621)? CHECK ONLY ONE BOX

☐ 0
☐ 1
☐ 2

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    e. How many aliquots (clear top cryovials, Bar-code label 602) were made
from the fasting hsCRP and lipids sample (Red top, Bar-code label 602)?
CHECK ONLY ONE BOX

☐ 0
☐ 1
☐ 2

    f. How many aliquots (blue top cryovials, Bar-code label 603) were made
from the fasting storage sample (Red top, Bar-code label 603)?
CHECK ONLY ONE BOX

☐ 0
☐ 1
☐ 2

    g. How many aliquots (red top cryovials, Bar-code label 605) were made
from the fasting A1c sample (Purple top, Bar-code label 605)?
CHECK ONLY ONE BOX

☐ 0
☐ 1
☐ 2

    h. How many aliquots (orange top cryovials, Bar-code label 606) were
made from the urine sample (Specimen cup, Bar-code label 606)?
CHECK ONLY ONE BOX

☐ 0
☐ 1
☐ 2

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6. Time samples were separated or aliquotted (use 24-hour clock):   __ __ **:** __ __

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7. Date samples were separated or aliquotted:
ENTER YEAR, MONTH, AND DAY

2 0 1 __ **/** __ __ **/** __ __
Year   Mo   Day

Form Completion

8. HAPO staff ID of person completing form: __ __ __ __ __ __

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9. HAPO staff ID of person entering data into
Data Entry System: __ __ __ __ __ __