



Human Specimen Data



Add Human
Questionnaire Form ID:

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |

1. Date of Specimen Collection _____

2. Time of Specimen Collection _____

3. Specimen was originally collected for diagnostic purposes. yes
 no

4. Specimen ID: _____

5. Participant ID: _____

6. Specimen Type - Select one option.

- bile
- blood clot
- oral swab
- rectal swab
- cerebrospinal fluid
- blood (whole)
- nasal swab
- feces
- milk
- buffy coat
- nasopharyngeal swab
- preputial swab
- pericardial fluid
- plasma
- ocular swab
- urine/urogenital swab
- peritoneal fluid
- red blood cells
- oropharyngeal swab
- vaginal swab
- pleural fluid
- serum
- saliva
- other: _____
- urine
- for future use - do not use
- sputum
- for future use - do not use

7. Specimen Medium

- trizol
- viral transport media (VTM)
- 10% buffered formalin
- RNA later
- lysis buffer
- no medium
- other: _____

8. Specimen Container

- cryotube
- glass jar
- plastic container
- whirl pack
- other: _____

9. Specimen Storage Method

- ultra low freezer (-80c)
- freezer (-20c to -40c)
- liquid nitrogen
- room temperature
- other: _____

10. Storage facility _____

11. Storage location within facility _____
(final destination)

