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| **Blood Collection**  |
| **Participant ID** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **Name of Assessor** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_*(free type)* |
| **Name of Data Clerk** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_*(free type)* |
| **Date of assessment** | \_\_\_\_\_\_ (day – *2 digits*) \_\_\_\_\_\_ (month – *2 digits*) \_\_\_\_\_\_\_\_\_\_ (year – *4 digits*) |
|  |
| **Time of blood collection**  | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_*(4 digits)* |
| **Location of blood collection** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_*(free type)* |
| **Number of specimen tubes filled**  | \_\_\_\_\_\_\_\_\_\_ (*1 digit*) |
|  **Zika Virus** | PRNT  |
|  **Liver function** | Alanine transaminase (ALT)Aspartate aminotransferase (AST) |
|  **Kidney function** | Creatinine |
|  **Thyroid dysfunction** | Free T3Free T4 |
|  **Lead levels** | Blood lead levels |
|  **Anemia** | HematocritSerum ferritinSerum ironTotal iron binding capacity (TIBC) |