**Supplementary Material 3. Schedule of Study Activities for Infants in 6-Month Follow-up, Zika en Embarazadas y Niños (ZEN) Cohort Study (2017-2020)**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Infant Agea** | **Birth** | **10 daysb** | **2**  **weeks** | **4 weeks**  **(1 mo)** | **6**  **weeks** | **8 weeks**  **(2 mo)** | **10 weeks** | **12 weeks**  **(3 mo)** | **14**  **weeks** | **16**  **weeks** | **18**  **weeks** | **20 weeks** | **22**  **weeks** | **24 weeks**  **(6 mo)** | **Sick Visit** |
| Infant Symptoms Questionnaire |  | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| Cranial Ultrasound | X | Xc |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Venous Blood Sample | X | Xc |  |  |  |  |  |  |  |  |  |  |  |  | X |
| Urine Sample |  |  | X | X | X | X | X | X | X | X | X | X | X | X |  |
| Growth Measurements | X | X | X | X | X | X | X | X | X | X | X | X | X | X |  |
| Routine Eye Examd |  | X | | | | | | |  |  |  |  |  | X |  |
| RetCam Eye Exame |  | X | | | | | | |  |  |  |  |  | X |  |
| Hearing Screening |  |  |  | X |  |  |  | X |  |  |  |  |  | X |  |
| Escala Abreviada de Desarrollo, Third Edition |  |  |  |  |  |  |  | X |  |  |  |  |  |  |  |
| Ages and Stages, Third Edition |  |  |  |  |  | X |  |  |  |  |  |  |  | X |  |

a This represents an ideal study schedule. Actual visits occurred within a pre-specified window around the ideal visit date that maximized flexibility and reduced participant burden.

b Initial visit within 10 days of birth.

c If not done at delivery, these samples and tests were obtained at the 10-day visit. If not conducted at the 10-day visit, cranial ultrasound may be conducted up to around 6 months of age.

d Study staff facilitated referrals for all infants to receive an ophthalmologist visit for a standard eye exam within the first three months of age and at 6 months of age.

e All infants with confirmed or possible congenital ZIKV infection, those with an abnormal routine eye exam, and a sample of unexposed infants received RetCam eye exams within the first three months of age and at 6 months of age.