

Operational Retention for IDCRC21-0004
Data Through 01DEC2023
Group 3 – Infants of Pregnant participants (314 Enrolled in Group)
Total Enrolled in Study: 1134

	TOTAL	BCM VTEU	CHOP – Vanderbilt VTEU sub	Cincinnati VTEU	Emory VTEU	NYU VTEU – Brooklyn
All Enrolled	314	30	–	6	86	32
Appropriately Enrolled	314	30	–	6	86	32
Hospital Delivery	314/314 (100%)	30/30 (100%)	–	6/6 (100%)	86/86 (100%)	32/32 (100%)
2 weeks postpartum	299/310 (96%)	30/30 (100%)	–	6/6 (100%)	85/85 (100%)	23/30 (77%)
2 months postpartum	289/308 (94%)	30/30 (100%)	–	6/6 (100%)	80/83 (96%)	24/32 (75%)
6 months postpartum	284/302 (94%)	30/30 (100%)	–	6/6 (100%)	81/81 (100%)	30/30 (100%)
12 months postpartum	273/283 (96%)	29/29 (100%)	–	6/6 (100%)	76/79 (96%)	29/29 (100%)
All Visits	1459/1517 (96%)	149/149 (100%)	–	30/30 (100%)	408/414 (99%)	138/153 (90%)

	New York – VTEU	Rochester VTEU	UIC – SLU VTEU sub	UPMC Magee – UMB VTEU sub
All Enrolled	25	26	23	86
Appropriately Enrolled	25	26	23	86
Hospital Delivery	25/25 (100%)	26/26 (100%)	23/23 (100%)	86/86 (100%)
2 weeks postpartum	25/25 (100%)	25/25 (100%)	19/23 (83%)	86/86 (100%)
2 months postpartum	24/25 (96%)	24/25 (96%)	16/21 (76%)	85/86 (99%)
6 months postpartum	24/24 (100%)	19/24 (79%)	12/21 (57%)	82/86 (95%)
12 months postpartum	23/24 (96%)	19/19 (100%)	11/17 (65%)	80/80 (100%)
All Visits	121/123 (98%)	113/119 (95%)	81/105 (77%)	419/424 (99%)

Operational Retention defined in this report as: # Participants who completed the visit / # Participants expected for the visit + Participants who completed visit when not expected.

Visits are considered 'completed' based on submission of Follow-up Visit Summary CRFs.

Visits are considered 'expected' when the visit window is closed on or before the report date, subject to the additional condition(s) below:

2 weeks postpartum visit is expected only if consent to provide breast milk was provided at screening.

Retention is shown by enrolling site. Inappropriately enrolled participants are not included in retention calculation.

Operational Retention for IDCRC21-0004
Data Through 01DEC2023
Group 6 – Infants of pregnant participants who receive additional SARS-CoV-2 vaccine(s) during pregnancy (203 Enrolled in Group)
Total Enrolled in Study: 1134

	TOTAL	BCM VTEU	CHOP – Vanderbilt VTEU sub	Cincinnati VTEU	Emory VTEU	NYU VTEU – Brooklyn
All Enrolled	203	15	13	22	26	7
Appropriately Enrolled	203	15	13	22	26	7
Hospital Delivery	203/203 (100%)	15/15 (100%)	13/13 (100%)	22/22 (100%)	26/26 (100%)	7/7 (100%)
2 weeks postpartum	201/201 (100%)	15/15 (100%)	13/13 (100%)	22/22 (100%)	25/25 (100%)	7/7 (100%)
2 months postpartum	196/200 (98%)	15/15 (100%)	13/13 (100%)	22/22 (100%)	26/26 (100%)	7/7 (100%)
6 months postpartum	185/195 (95%)	15/15 (100%)	12/13 (92%)	21/22 (95%)	22/25 (88%)	7/7 (100%)
12 months postpartum	177/182 (97%)	14/15 (93%)	13/13 (100%)	18/18 (100%)	23/24 (96%)	7/7 (100%)
All Visits	962/981 (98%)	74/75 (99%)	64/65 (98%)	105/106 (99%)	122/126 (97%)	35/35 (100%)

	New York – VTEU	Rochester VTEU	UIC – SLU VTEU sub	UPMC Magee – UMB VTEU sub
All Enrolled	27	55	17	21
Appropriately Enrolled	27	55	17	21
Hospital Delivery	27/27 (100%)	55/55 (100%)	17/17 (100%)	21/21 (100%)
2 weeks postpartum	27/27 (100%)	54/54 (100%)	17/17 (100%)	21/21 (100%)
2 months postpartum	27/27 (100%)	51/52 (98%)	15/17 (88%)	20/21 (95%)
6 months postpartum	27/27 (100%)	47/50 (94%)	14/15 (93%)	20/21 (95%)
12 months postpartum	27/27 (100%)	43/46 (93%)	13/13 (100%)	19/19 (100%)
All Visits	135/135 (100%)	250/257 (97%)	76/79 (96%)	101/103 (98%)

Operational Retention defined in this report as: # Participants who completed the visit / # Participants expected for the visit + Participants who completed visit when not expected.

Visits are considered 'completed' based on submission of Follow-up Visit Summary CRFs.

Visits are considered 'expected' when the visit window is closed on or before the report date, subject to the additional condition(s) below:

2 weeks postpartum visit is expected only if consent to provide breast milk was provided at screening.

Retention is shown by enrolling site. Inappropriately enrolled participants are not included in retention calculation.