

Attachment 3- CLINICAL MANIFESTATIONS OF CHILDREN EXPOSED TO ZIKV

PREGNANT						CHILD										
CASE	AGE	ETHNICITY	GESTATIONAL USG	G.A(w)	SEX	W(g)	L(cm)	HC (cm)	MC	APGAR 5 min	PCR ZIKV	HEARING LOSS	IMAGING	D. A.	OROPHARYNGAL DYSPHAGIA	LAST ASSESS. (m)
1	26	M	0	39	F	2725	48	34,5	0	10	0	0	2	0	0	3
2	22	WH	0	38+6	F	2800	45	34	0	9	0	0	2	0	0	2
3	36	WH	0	38+3	M	3255	48	34,5	0	9	0	0	0	0	0	36
4	30	B	0	37	F	3445	50,5	33,5	0	9	0	0	0	0	0	36
5	14	I	0	37+4	M	3250	49	34	0	9	0	0	2	0	0	1
6	16	WH	0	38+5	M	2860	48	33	0	7	0	0	2	0	0	at birth
7	25	WH	0	40+4	F	3040	48,5	33	0	10	2	0	2	0	0	1
8	40	WH	0	39+3	F	3160	50	35	0	10	0	0	2	0	0	at birth
9	14	B	0	38+5	F	3215	47	33,5	0	9	0	0	2	0	0	1
10	28	M	0	39+1	F	3775	50,5	35,5	0	10	0	0	0	0	0	36
11	28	M	0	39+4	F	3490	48	33	0	9	2l	0	2	0	0	36
12	29	WH	0	38+1	M	3150	49,5	33	0	9	0	0	delayed myelination	autism spectrum disorder	mild	36
13	39	WH	0	35+4	M	2910	48	34,5	0	9	0	0	0	0	0	26
14	31	WH	0	40+1	M	3465	48	35	0	10	0	0	0	0	0	36
15	15	WH	1	39+4	F	3530	52,5	37	0	10	0	0	0	0	0	32
16	34	M	0	35+5	F	2270	43	32,5	0	9	0	0	0	0	0	at birth
17	35	M	0	35+5	F	2540	46,5	33	0	9	0	0	0	0	0	at birth
18	36	M	0	38+6	M	3595	48	36,5	0	9	0	0	Parallelism of the lateral ventricles, supratentorial ectasia	0	0	36
19	22	WH	0	38+3	M	2615	47,4	33	0	9	0	2	2l	0	0	at birth
20	33	M	0	38+6	M	3595	50	36	0	10	0	0	2	0	0	at birth

21	38	WH	0	35+3	M	2665	46	32	0	10	0	0	0	0	0	19
22	38	WH	0	35+3	M	2265	45	33	0	10	0	0	0	0	0	19
23	14	M	0	40+1	M	3430	51	33	0	10	0	0	0	0	0	36
24	23	WH	0	39+3	F	3250	48	34	0	9	0	0	0	0	0	at birth
25	25	WH	0	34+1	M	2370	44	31	0	9	0	0	0	0	0	36
26	17	WH	0	28	F	1270	38	27	0	9	0	0	0	0	0	29
27	33	WH	0	39	F	3360	48	36	0	5	0	0	0	0	0	20
28	34	WH	0	37	F	3600	48	34	0	9	0	2	NI	0	0	24
29	15	M	0	37+4	F	2950	47	34,5	0	10	0	0	0	0	0	34
30	22	M	0	38+6	M	3200	48,5	32	0	9	0	0	0	0	5	36
31	24	WH	1	37+3	M	3075	44	29,5	1	10	1	0	Microcephaly brain calcifications, corpus callosum agenesis	speech delay CZS	severe	34
32	25	WH	0	39+1	F	4155	51,5	37	0	10	0	0	0	0	0	32
33	37	M	0	39+4	F	3250	50	36	0	9	0	0	2	0	2	at birth
34	32	WH	0	37+1	F	2620	48	33	0	9	2	0	2	0	2	at birth
35	26	WH	0	38+6	M	2980	45	36	0	10	0	0	0	0	0	3
36	18	WH	0	37+2	M	3230	50	35	0	9	0	0	0	0	mild	36
<b>37</b>	<b>18</b>	<b>WH</b>	<b>1</b>	<b>39+2</b>	<b>M</b>	<b>3405</b>	<b>49,5</b>	<b>33</b>	<b>0</b>	<b>9</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>4</b>	<b>6</b>
38	30	WH	0	38+5	M	2855	49	33	0	7	0	0	2l	0	0	3
39	40	M	0	38+4	M	2750	47	31,5	0	9	0	0	0	cognitive delay, mild microcephaly	0	27
40	25	M	0	39+2	F	3160	48	35	0	10	0	0	2	0	2	at birth
41	30	WH	0	39	M	3525	52	36	0	9	0	1	0	0	2	30
42	29	M	0	36+2	M	3055	49,5	35	0		2	2l	2	0	0	at birth
<b>43</b>	<b>18</b>	<b>M</b>	<b>0</b>	<b>38+1</b>	<b>M</b>	<b>2580</b>	<b>47</b>	<b>31,5</b>	<b>0</b>	<b>9</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>cognitive delay, mild microcephaly</b>	<b>4</b>	<b>36</b>
<b>44</b>	<b>35</b>	<b>M</b>	<b>0</b>	<b>38</b>	<b>M</b>	<b>2875</b>	<b>45,5</b>	<b>32,5</b>	<b>0</b>	<b>9</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>mild</b>	<b>18</b>

45	33	WH	0	38	F	3350	49	35,5	0	9	1	0	0	0	0	3
46	20	B	0	40+1	M	2560	50	36	0	9	0	0	0	0	0	2
47	30	M	0	34+4	F	2200	44,5	32	0	9	0	0	2	0	0	2
48	17	M	0	39+1	F	2710	45,5	33,5	0	10	0	0	0	0	0	1
49	20	WH	0	40+2	M	3585	52	36,5	0	10	0	NI	2	0	0	at birth
50	17	M	0	40	F	3725	50,5	35	0	9	1	1	2	0	2	2
51	21	B	0	39+4	M	3360	50	36,5	0	9	0	0	0	0	0	1
52	35	WH	0	39	F	3345	48	35	0	10	1	0	2	2	2	at birth
53	27	NI	N/I	40+1	M	3320	49,5	35	0	10	NI	0	2l	0	0	at birth
54	27	M	0	40+1	F	3500	50	33	0	9	0	0	0	0	2	11
55	30	WH	0	39	F	2650	47	33	0	10	0	0	0	0	0	3
56	28	WH	1	36+5	M	2695	49	33	0	9	0	0	corpus callosum agenesis	speech delay	0	18

Subtitles: WH = White, B: Black, M: Brown, I = Indigenous, NI = No information; GA = gestational age in weeks; W= weight at birth in grams; L = length at birth in centimeters; HC = head circumference at birth in centimeters; MC = microcephaly; GESTATIONAL USG= ultrasonography during pregnancy compatible with ZIKV; IMAGE = alteration of postnatal image; D A= developmental abnormalities; LAST ASSESS. Age of the last assessment in months; 0= no adverse outcome; 1 = adverse outcome; 2= missing data; Bold= Zika and dengue coinfection in pregnant women