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These data are considered confidential and will be stored in a secure database at the Centers for Disease Control and Prevention and Dallas County Health and Human Services

Please return completed form by sending an encrypted email to Epidemiology@dallascounty.org or by secure fax to: (214) 819-1933. For assistance with completing these forms, contact DCHHS at (214) 235-1799 or CDC at (770) 488-7100

Mothers Zika Virus Infection				
Mother's Name:		Maiden Nam	ne:	DOB:/
Last	First MI			
MHH.1. State ID	MHH.2. Maternal Age at Di	iagnosis:	MHH.3. State re	
			MHH.4. County	reporting:
MHH.5. Ethnicity: ☐ Hispanic or	Latino □ Not Hispanic or L	_atino		
MHH.6. Race (check all that apply):	☐ American Indian or Alask☐ Native Hawaiian or other			r African-American
MHH.7. Indication for maternal 2	ika virus testing: ☐ Exposui ☐ Exposui			
MHH.8. Date of Zika virus symptom	om onset://	OR	MHH.9. ☐ Asy	<mark>ymptomatic</mark>
MHH.10. If symptomatic, gestation	nal age at onset:	(w	eeks, days)	
MHH.11. If gestational age or dat	e not known, trimester of sy	mptom onset _		(1 st , 2 nd , 3 rd)
MHH.12. Symptoms of mother's	Zika virus disease: (check all	that apply)		
☐ Fever(if measured)°F c	o r °C □ Arthralgia [☐ Conjunctiviti	s □ Rash	
☐ Other clinical presentation				
MHH.13. If rash, check all that ap	ply 🗆 Maculopapular 🗀 Pe	etechial 🗆 Pur	puric 🗆 Pruritic	:
Describe rash distribution				
MHH.14. Hospitalized for Zika virus disease				
MHH.15. Maternal Death				
History of Exposure				
MHH.17. What was the suspecte				
☐ Human-mosquito-human (ve				
MHH.18. Did the woman spend time in any areas <u>outside</u> the US states or US territories where there was active Zika virus transmission during the periconceptional period or during pregnancy?				
(http://www.cdc.gov/zika/geo/active-countries.html)				
□ No □ Yes □ Unknown (If 'no' or 'unknown', skip to question 26)				
MHH.19. If yes, please characterize the type of travel:				
☐ Incoming travel (one way travel to US states <u>from</u> an area with active Zika virus transmission)				
☐ Incoming travel (one way travel to US territories <u>from</u> an area with active Zika virus transmission) ☐ Outgoing and incoming travel (roundtrip from US states to an area with active Zika virus transmission)				
☐ Outgoing and incoming travel (roundtrip <u>from</u> US states <u>to</u> an area with active Zika virus transmission)				
If incoming or outgoing travel, pl				

Infant's State ID	
Mother's State ID	

MHH.20. Country of exposure (1)	MHH.21. Start D	ate/	/	End Date _	/_	/
	☐ Start date is	same as LMP				
MHH.22. Country of exposure (2)	MHH.23. Start D	ate/	/	End Date _	/_	
	☐ Start date is	same as LMP				
MHH.24. Country of exposure (3)	MHH.25. Start D	ate/	/	End Date _	/_	
	☐ Start date is	same as LMP				
MHH.26. Was the Zika virus exposure v	vithin the 50 state	s, DC, or terri	tories?	No □ Yes □	<mark>] Unkn</mark>	<mark>iown</mark>
If yes, separately list each state or terri	tory where Zika vi	rus exposure	occurred,	and dates of pos	sible ex	xposure:
MHH.27. State	MHH.28. Start Da	ate/	_/	End Date	J	 J
	☐ Start date is sa	me as LMP		☐ Still at location	on	
MHH.29. State	MHH.30. Start Da	ate/	_/	End Date	J	 J
	☐ Start date is sa	me as LMP		☐ Still at location	on	
MHH.31. State	MHH.32. Start Da	ate/		End Date	J	 J
	☐ Start date is sa	me as LMP		☐ Still at location	on	
MHH.33. If suspected mode of transmi	ssion is sexual, wa	s the pregnan	ıt woman'	s sexual partner(s):	
☐ Male ☐ Female Please check all that apply						
MHH.34. Did any sexual partner(s) have an illness that included fever, rash, joint pain, or pink eye during or within						
2 weeks of spending any time in an area with active Zika virus transmission? ☐ No ☐ Yes ☐ Unknown						
MHH.35. If yes, was there unprotected sexual contact while partner(s) had this illness?						
□ No □ Yes □ Unknown						
MHH.36. Did partner have a test that demonstrated laboratory evidence of Zika virus infection?						
□ Unknown						
Maternal Health History (<u>Underlying</u> maternal illness)						
MHH.37. Diabetes ☐ No ☐ Yes ☐ Unknown MHH.38. Maternal Phenylketonuria (PKU) ☐ No ☐ Yes ☐ Unknown						
MHH.39. Hypothyroidism \(\text{No} \) \(\text{Ves} \) \(\text{Unknown} \)						
MHH.40. High Blood Pressure or Hypertension No Yes Unknown						
MHH.41. Other underlying illness (es): ☐ No ☐ Yes ☐ Unknown						
MHH.42. If yes, specify:						
Pregnancy Information						
MHH.43. Last menstrual period (LMP):/ MHH.44. Estimated delivery date (EDD):/						
MHH.45. Estimated delivery date based on (check all that apply): ☐ LMP ☐ U/S (1 st trimester) ☐ U/S (2 nd trimester) ☐ U/S (3 rd trimester) ☐ Other, specify						
OB MHH.46. # pregnancies (incl				1.47. # living child	lren	

Infant's State ID	Registry ID
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History: I	MHH.48. # miscarriages	MHH.49. # elective terminations		
MHH.50. Prior fetus/infant with microcephaly: No Yes Unknown				
	yes, cause genetic?: ☐ No ☐ Yes ☐			
MHH.52. G	estation: Single Twins Tri	piets+		
Substance (MHH.53. Alcohol use:	□ No □ Yes □ Unknown		
during this	MHH.54. Cocaine	□ No □ Yes □ Unknown		
pregnancy:	use:	□ No □ Yes □ Unknown		
	MHH.55. Smoking:			
	ons during current pregnancy			
MHH.56.	Toxoplasmosis infection:	□ No □ Yes □ Unknown		
MHH.57.	Cytomegalovirus infection:	□ No □ Yes □ Unknown		
MHH.58.	Herpes Simplex infection:	□ No □ Yes □ Unknown		
MHH.59.	Rubella infection:	□ No □ Yes □ Unknown		
MHH.60.	Syphilis infection:	□ No □ Yes □ Unknown		
MHH.61.	Fetal genetic abnormality:	☐ No ☐ Yes, MHH.62. Diagnosis		
		Unknown		
MHH.63.	Gestational diabetes:	□ No □ Yes □ Unknown		
MHH.64.	Pregnancy-related hypertension:	□ No □ Yes □ Unknown		
MHH.65.	Intrauterine death of a twin:	□ No □ Yes □ Unknown		
MHH.66.	MHH.66. Other: \square No \square Yes \square Unknown MHH.67. If yes, please specify			
MHH.68. Medications during pregnancy: □ No □ Yes □ Unknown MHH.69. If yes, specify (please specify type and see guide for further instructions):				
	Pregnancy Losses: Please also	complete pertinent sections of neonatal assessment form		
MHH.70. Did this pregnancy end in miscarriage (<20 weeks of gestation)?				
☐ No ☐ Yes ☐ Unknown MHH.71. Date:/ or gestational age weeks				
MHH.72. Please describe any abnormalities noted				
MHH.73. Did this pregnancy end in stillbirth (intrauterine fetal demise) (≥20 weeks of gestation)? □ No □ Yes □ Unknown MHH.74. Date: / / or gestational age weeks				
MHH.75. Please describe any abnormalities noted				
MHH.76. Was this pregnancy terminated?				
□ No □ Yes □ Unknown MHH.77. Date:/ or gestational age weeks				
MHH.78. Please describe any abnormalities noted				
Maternal Prenatal Imaging and Diagnostics				
MHH.79.	MHH.82. Overall fetal ultras	ound results: Normal Abnormal		
Date(s) of	MHH.83. ☐ Reported by pat	ient/healthcare provider MHH.84. ☐ Ultrasound report		

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ultrasound(s):	MHH.85. Head Circumference (HC)cm				
, ,	MHH.86. ☐ Normal ☐ Abnormal (by physician report)				
/	MHH.87. Biparietal diameter	· (BPD)cr	m MHH.88. Femur length (FL)	cm	
☐ MHH.80.	MHH.89. Abdominal circumference (AC)cm				
Check if date	MHH.90. ☐ Symmetrical intr	auterine growth	restriction (IUGR) (<5% EFW)		
approximated	☐ Asymmetrical IU	GR (HC <fl hc<="" or="" th=""><th>C<ac)< th=""><th></th></ac)<></th></fl>	C <ac)< th=""><th></th></ac)<>		
	MHH.91. Microcephaly	□ No □ Yes	MHH.92. Intracranial calcifications	□ No □ Yes	
	MHH.93. Encephalocele	□ No □ Yes	MHH.94. Ventriculomegaly	□ No □ Yes	
MHH.81. If date not	MHH.95. Cerebral atrophy	□ No □ Yes	MHH.96. Ocular anomalies	□ No □ Yes	
known,	MHH.97. Cerebellar	□ No □ Yes	MHH.98. Corpus callosum	□ No □ Yes	
Gestational	abnormalities		abnormalities abnormalities		
<mark>age</mark>	MHH.99. Arthrogryposis	□ No □ Yes		□ No □ Yes	
	MHH.101. Pachygyria	□ No □ Yes	<u> </u>	□ No □ Yes	
(weeks, days)	MHH.103. Porencephaly	□ No □ Yes	MHH.104.Hydrops	□ No □ Yes	
	MHH.105. Ascites	□ No □ Yes			
	MHH.106. Other	□ No □ Yes	If yes, describe:		
MHH.107, Descr	 ription of abnormal ultrasound	d findings:			
	Tption of abnormal articoant	a mamga.			
MHH.108.	MHH.111. Overall fetal ultra	sound results:	□ Normal □ Abnormal		
Date(s) of	MHH.112. ☐ Reported by pa	tient/healthcare	e provider <i>or</i> MHH.113. \square Ultrasound	l report	
Ultrasound(s): / /	MHH.114. Head Circumference (HC)cm				
☐ MHH.109.	MHH.115. ☐ Normal ☐ Abnormal (by physician report)				
check	MHH.116. Biparietal diameter (BPD)cm MHH.117. Femur length (FL)cm				
if date	MHH.118. Abdominal circumference (AC)cm				
approximated	MHH.119. ☐ Symmetrical IU	GR (<5% EFW)	\square Asymmetrical IUGR (HC <fl <<="" hc="" or="" th=""><th>AC)</th></fl>	AC)	
	MHH.120. Microcephaly	☐ No ☐ Yes	MHH.121. Intracranial calcifications	□ No □ Yes	
	MHH.122. Encephalocele	□ No □ Yes	MHH.123. Ventriculomegaly	□ No □ Yes	
	MHH.124. Cerebral atrophy	□ No □ Yes	MHH.125. Ocular anomalies	□ No □ Yes	
MHH.110.	MHH.126. Cerebellar	□ No □ Yes	MHH.127. Corpus callosum	□ No □ Yes	
if date not	abnormalities		abnormalities		
known,	MHH.128. Arthrogryposis	□ No □ Yes	MHH.129. Lissencephaly	□ No □ Yes	
gestational age	MHH.130. Pachygyria	□ No □ Yes	MHH.131. Hydranencephaly	□ No □ Yes	
(wooks days)	MHH.132. Porencephaly	□ No □ Yes	MHH.133. Hydrops	□ No □ Yes	
(weeks, days)	MHH.134. Ascites	□ No □ Yes			
	MHH.135. Other	□ No □ Yes I	f yes, describe:		

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MHH.136. Description of abnormal ultrasound findings:					
MHH.137.	H.137. MHH.140. Overall fetal ultrasound results: Normal Abnormal				
Date(s) of	MHH.141. ☐ Reported by patient/healthcare provider MHH.142. ☐ Ultrasound report				
Ultrasound(s):	MHH.143. Head Circumferer			•	
/	MHH.144. ☐ Normal ☐ A				
☐ MHH.138.	MHH.145. Biparietal diamete			cm	
check if date	MHH.147.Abdominal circum	ference (AC)	cm		
approximated	MHH.148. ☐ Symmetrical IU	GR (<5% EFW)	☐ Asymmetrical IUGR (HC <fl hc<="" or="" td=""><td><ac)< td=""></ac)<></td></fl>	<ac)< td=""></ac)<>	
NAULI 430 :f	MHH.149. Microcephaly	□ No □ Yes	MHH.150 Intracranial calcification	□ No □ Yes	
MHH.139.if date not	MHH.151. Encephalocele	□ No □ Yes	MHH.152. Ventriculomegaly	□ No □ Yes	
known,	MHH.153. Cerebral	□ No □ Yes	MHH.154. Ocular anomalies	□ No □ Yes	
gestational age	atrophy	LINO LITES	Winn.134. Octular anomalies	LINO LITES	
	MHH.155. Cerebellar	□ No □ Yes	MHH.156. Corpus callosum	□ No □ Yes	
(weeks, days)	abnormalities		abnormalities		
	MHH.157. Arthrogryposis	□ No □ Yes	' '	□ No □ Yes	
	MHH.159. Pachygyria	□ No □ Yes	MHH.160. Hydranencephaly	□ No □ Yes	
	MHH.161. Porencephaly	□ No □ Yes	MHH.162. Hydrops	□ No □ Yes	
	MHH.163. Ascites MHH.164. Other	□ No □ Yes	If you describe		
	Winn.164. Other	□ NO □ Yes	If yes, describe:		
MHH.165. Descr	iption of abnormal ultrasoun	d findings:			
For additional ultrasounds or MRIs, please request a supplementary imaging form					
MHH.166. Fetal	MRI performed: □ No □	☐ Yes (If yes, ple	ease answer questions below)		
MHH.167. Date(s) of	Describe:				
MRI(s):					
	MHH.173. Head Circumference (HC)cm				
// MHH.174. □ Normal □ Abnormal (by physician report)					
☐ MHH.168.	MHH.175. Biparietal diameter (BPD)cm				
check if date is	MHH.176. Femur Length (FL)cm				
approximated					
	MHH.178. ☐ Symmetrical IUGR (<5% EFW) ☐ Asymmetrical IUGR (HC <fl hc<ac)<="" or="" td=""></fl>				
MHH.169. if	MHH.179. Encephalocele	□ No □ Yes	MHH.180. Intracranial calcifications	□ No □ Yes	
date not known,	MHH.181. Ventriculomegaly	□ No □ Yes	MHH.182. Cerebral atrophy	□ No □ Yes	
gestational age	MHH.183. Ocular anomalies	□ No □ Yes	MHH.184. Cerebellar abnormalities	□ No □ Yes	

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(weeks, days)	MHH.185. Arthrogryposis		□ No	☐ Yes	MHH.186. Corpus callosum abnormalities	□No	□ Yes
	MHH.187. Li	□No	☐ Yes	MHH.188. Pachygyria	□ No	☐ Yes	
	MHH.189. Hydranencephaly		□No	□ Yes	MHH.190. Porencephaly	□ No	☐ Yes
	MHH.191. H		□No	☐ Yes	MHH.192. Ascites	□ No	☐ Yes
	MHH.193. Other		-	☐ Yes	MHH. 194. If yes, describe:		
MHH.195. Desc	ription of abno	ormal MRI findii	ngs:				
	•		J				
MHH.196. Amniocentesis performed: No Yes MHH.197. If yes, date performed://							
MHH.198. If date unknown, gestational age at time of amniocentesis(weeks, days)							
MHH.199. Amniotic fluid Zika virus testing: □ Not performed □ Yes							
MHH. 200. If yes, test results: ☐ Negative for Zika ☐ PCR+ Zika							
MHH.201. Non-Zika infection detected: ☐ No ☐ Yes							
MHH. 202. If yes, what infection(s) detected							
MHH.203. Genetic abnormality detected: ☐ No ☐ Yes							
MHH.204. If yes, please describe:							
For reporting additional lab results, please use lab form							
To the part and grant			-		Information		
Provider name: □ Dr. □ PA □ RN □ Other ((First)		-
Hospital/Facility:			Phone	:	Email:		_
Name of person completing form (if different from provider):					Date of form completion:	/ /	
·	, ,				Information		
MHH.205. Name of person completing form:					MHH.206. Phone:		
MHH.207. Emai				MHH.208. Date form completed			
			Inte	ernal use o			
Date entered/	<u>'</u>	Mother infection type: \square Confirmed \square Probable \square Possible					
Data Entry POC Ini	Data Entry Notes	Data Entry Notes:					
data needed, and completing	g and reviewing the collect Send comments regarding	ion of information. An agence this burden estimate or any	y may not cond other aspect o	luct or sponsor	g the time for reviewing instructions, searching existing data source, , and a person is not required to respond to a collection of informat on of information, including suggestions for reducing this burden to	tion unless it dis	plays a currently