

# Pregnancy and Zika Virus Disease Surveillance Form These data are considered confidential and will be stored in a secure database at the Centers for Disease Control and Prevention

Mother's Zika virus infection (ADB follow-up)						
Mother's					Maiden na	me (if
name: _ Last		First	MI		applicable)	
State/Territory ID:		DOB:/	_/	State/T	Territory of	f residence:
County of residence:		Ethnicity: 🗆 Hisp	panic or Latino	□ Not Hi	spanic or L	atino
Race (check all that apply):	☐ American Indian or Native Hawaiian or o		☐ Asian er ☐ White	☐ Blac	k or Africa	n-American
Indication for maternal Zik		posure history, no sure history and fe		erns		
Date of Zika virus sympton	n onset:/	/	<b>OR-</b> □ Asymp	otomatic		
If date not known, trimester of for Zika virus disease □ N		Maternal Death	□ No □ Yes	i		Hospitalized
Symptoms of mother's Zika virus disease: (check all that apply)  □ Fever°F (if measured) □ Rash □ Arthralgia □ Conjunctivitis □ Other Clinical  Presentation						
If symptomatic, gestationa	l age at onset:	ν	veeks	Travel his	story: 🗆 N	lo □ Yes
If gestational age not known	trimester of symptom (	onset	<del></del>			
Was Zika virus infection ac	quired in place of res	sidence 🗆 No 🗀 Y	es, if yes, skip to	the sectio	n on Moth	er's pregnancy
If TRAVEL DURING PREGNA	NCY, answer questic	ons below. If not, s	skip to <u>non-travel</u>	ling wom	an_	
Country(s) of exposure						
(1)		Travel start	_//	Trave	l end	//
Mother's sexual partner(s)	' please check all tha	t apply 🔲 Ma	le 🗆 Female			
Did any male sexual partne	r(s) travel on this trip	? 🗆 N	o 🗆 Yes 🗆	Unknowr	n	
If yes, did any male partner(s) have an illness that included fever, rash, arthralgia, or conjunctivitis during or within 2						
weeks of travel?						
If yes, was there unprotected sexual contact while male partner(s) had illness?   No  Yes  Unknown						
If male partner(s) traveled, did he have a test that showed lab evidence of Zika?    No Yes Unknown						
Country(s) of exposure (2)		Travel start	/ /	Trave	l end	/ /
Did any male sexual partner(s) travel on this trip?						
of travel? $\square$ No $\square$ Yes $\square$ Unknown						
If yes, was there unprotected sexual contact while male partner(s) had illness?   No  Yes  Unknown						
If male partner(s) traveled, did he have a test that showed lab evidence of Zika?						

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Country(s) of exposure (3)	Travel start	//_	Travel end//		
Mother's sexual partner(s)? please check all that	t apply 🔲 Mal	e 🗆 Female			
Did any male sexual partner(s) travel on this trip	? 🗆 No	☐ Yes ☐	Unknown		
If yes, did any male partner(s) have an illness that	If yes, did any male partner(s) have an illness that included fever, rash, joint pain, or pink eye during or within 2 weeks of travel?   No  Yes  Unknown				
	-		□ No □ Yes □ Unknown		
If male partner(s) traveled, did he have a test that NON-TRAVELLING WOMAN: other possible exp		nce of Zika:	□ No □ Yes □ Unknown		
☐ Sexual partner w/travel history, symptomatic		 a			
☐ Sexual partner w/travel history, symptomati☐ Sexual partner w/travel history, asymptomati☐ Other, please	ic, no test results				
describe  ☐ Unknown exposure history					
·	regnancy (DRH/D	BDDD follow-up			
Last menstrual period (LMP)://		E	stimated delivery date:		
Estimated delivery date based on (check all that		// trimester)	U/S (1 <sup>st</sup> trimester) U/S (3 <sup>rd</sup> trimester)		
History: # pregnancies # living children	n # miscarı	riages#	elective terminations		
Prior fetus/infant with microcephaly: ☐ No ☐ Yes If yes, genetic cause: ☐ No ☐ Yes					
<b>Gestation:</b> ☐ Single ☐ Twins ☐ Triplets+					
Underlying maternal illness:  Diabetes □ No □ Yes Maternal PKU □ No □ Yes Hypothyroidism □ No □ Yes Hypertension □ No □ Yes  Substance use during this pregnancy: Alcohol use □ No □ Yes Cocaine use □ No □ Yes Smoking □ No □ Yes  Other underlying illness:					
Complications of pregnancy:         Toxoplasmosis       □ Negative       □ Positive       □ Unknown         Herpes Simplex       □ Negative       □ Positive       □ Unknown         Syphilis       □ Negative       □ Positive       □ Unknown         Rubella       □ Negative       □ Positive       □ Unknown					
Fetal genetic abnormality □ No □ Yes, <i>diagnosis</i> □Unknown  Gestational diabetes □ No □ Yes Pregnancy-related HTN □ No □ Yes Intrauterine death of a twin □ No □ Yes  Other					
<b>Medications during pregnancy:</b> □ No □ Yes (please list type and see guide for further instructions)_					
Did this pregnancy end in miscarriage or intraut (IUFD)? ☐ No ☐ Yes Date://			nancy terminated?  Date://		

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Gestational age	weeks Gestational age weeks				
Maternal Prenatal Imaging and Diagnostics					
Date(s) of Ultrasound(s):					
	Overall Fetal Ultrasound Results: ☐ Normal ☐ Abnormal ☐ reported by patient/healthcare provider ☐ ultrasound report				
//					
□ check if date approximated	Head Circumferencecm □ Normal □ Abnormal ( <i>by physician report</i> )  Biparietal diametercm Femur Lengthcm Abdominal circumferencecm				
if date not	☐ Symmetrical intrauterine growth restriction (IUGR) (<5% EFW)				
known,	☐ Asymmetrical IUGR (HC <fl <ac)="" calcifications="" hc="" intracranial="" no="" or="" td="" ventriculomegaly="" yes="" yes<="" ☐=""></fl>				
gestational age	Cerebral atrophy				
Weeks	Cerebellar abnormalities ☐ No ☐ Yes Arthrogryposis ☐ No ☐ Yes				
	Lissencephaly				
	Hydranencephaly				
	Corpus callosum abnormalities ☐ No ☐ Yes Hydrops ☐ No ☐ Yes  Ascites ☐ No ☐ Yes Other ☐ No ☐ Yes, describe				
Description of abn	ormal ultrasound findings:				
	Overall Fetal Ultrasound Results:  Normal Abnormal				
	☐ reported by patient/healthcare provider ☐ ultrasound report				
//	Biparietal diametercm Femur Lengthcm Abdominal circumferencecm				
□ check if date					
is approximated if date not	☐ Symmetrical IUGR (<5% EFW) ☐ Asymmetrical IUGR (HC <fl <ac)="" calcifications="" hc="" intracranial="" no="" or="" td="" ventriculomegaly="" yes="" yes<="" ☐=""></fl>				
known,	Cerebral atrophy				
gestational age	Cerebellar abnormalities □ No □ Yes Arthrogryposis □ No □ Yes				
weeks	Lissencephaly				
	Hydranencephaly				
	Corpus callosum abnormalities ☐ No ☐ Yes Hydrops ☐ No ☐ Yes				
Ascites ☐ No ☐ Yes Other ☐ No ☐ Yes, describe  Description of abnormal ultrasound findings:					
Description of aphormal ditrasound inidings:					
Overall Fetal Ultrasound Results:  Normal Abnormal					
	□ reported by patient/healthcare provider □ ultrasound report				
//					
□ check if date	Head Circumferencecm □ Normal □ Abnormal ( <i>by physician report</i> )				



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is approximated	Biparietal diametercm Femur Lengthcm Abdominal circumferencecm			
if date not	☐ Symmetrical IUGR (<5% EFW) ☐ Asymmetrical IUGR (HC <fl <ac)<="" hc="" or="" td=""></fl>			
known,	Intracranial calcifications ☐ No ☐ Yes Ventriculomegaly ☐ No ☐ Yes			
gestational age	Cerebral atrophy ☐ No ☐ Yes Ocular anomalies ☐ No ☐ Yes			
weeks	Cerebellar abnormalities ☐ No ☐ Yes Arthrogryposis ☐ No ☐ Yes			
	Lissencephaly			
	Hydranencephaly ☐ No ☐ Yes Porencephaly ☐ No ☐ Yes			
	Corpus callosum abnormalities ☐ No ☐ Yes Hydrops ☐ No ☐ Yes			
	Ascites ☐ No ☐ Yes Other ☐ No ☐ Yes, describe			
Description of abn	ormal ultrasound findings:			
For additional ultr	asounds, please request a supplementary ultrasound form			
retai MKI perform	ed:			
	Overall Fetal MRI Results:  Normal Abnormal			
//	$\square$ reported by patient/healthcare provider $\square$ ultrasound report			
☐ check if date	Head Circumferencecm □ Normal □ Abnormal ( <i>by physician report</i> )			
is approximated	Biparietal diametercm Femur Lengthcm Abdominal circumferencecm			
	☐ Symmetrical IUGR (<5% EFW) ☐ Asymmetrical IUGR (HC <fl <ac)<="" hc="" or="" td=""></fl>			
if date not Intracranial calcifications  \( \text{No.} \text{ No.} \text{ Yes Ventriculomegaly } \text{ No.} \text{ Yes Ventriculomegaly } \( \text{No.} \text{ No.} \text{ Yes Ventriculomegaly } \( \text{No.} \text{ No.} \text{ No.} \text{ Yes Ventriculomegaly } \( \text{No.} \text{ No.} \text{ No.} \text{ No.} \text{ No.} \text{ Yes Ventriculomegaly } \( \text{No.} \text{ No.}  No				
known,	Cerebral atrophy ☐ No ☐ Yes Ocular anomalies ☐ No ☐ Yes			
gestational age	Cerebellar abnormalities ☐ No ☐ Yes Arthrogryposis ☐ No ☐ Yes			
weeks	Lissencephaly			
	Hydranencephaly ☐ No ☐ Yes Porencephaly ☐ No ☐ Yes			
	Corpus callosum abnormalities ☐ No ☐ Yes Hydrops ☐ No ☐ Yes			
	Ascites ☐ No ☐ Yes, describe			
Description of abn	ormal MRI findings:			
Amniocentesis performed: ☐ No ☐ Yes (date:/)				
Zika virus testing: □ Not performed □ Yes, if yes test results: □ negative for Zika □ lab evidence of Zika				
Non-Zika infection detected ☐ No ☐ Yes if yes, what infection(s) detected				
Genetic abnormality detected ☐ No ☐ Yes Please Describe:				
Provider Information				
Provider name: □ Dr. □ PA □ RN □ Mr. □ Ms.				



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		Last	First	MI	
Phone:	Email:	Date of forn	n completion	n/	
Name of person completing form: (if different from provider)					
		Last	First	MI	
Hospital/ facility:					
Phone:	Email:	Date of forn	n completion	n/	
Health Department Information					
Name of person completing form:					
Phone:	Email:	Date of forn	n completion	n/	
FOR INTERNAL CDC USE ONLY					
Mother ID:	State/Territory II	D:	Zika <sup>•</sup>	T ID:	
R number:	N	Mother infection type: ☐ Co	nfirmed 🛭 Pr	obable 🗆 Possible	
Public reporting burden of this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer;					