

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 and at the Delaware Division of Public Health (DPH).

Return completed form by email to <u>reportdisease@state.de.us</u> or by fax to the secure number: 302-223-1540.

For assistance with completion of these forms, contact DPH at 888-295-5156.

Neonate Assessment								
Infant's State/Territory ID	Mother's State/Territory ID	DOB:	/	Sex: □ M □ A	ale □ Female mbiguous/undetermined			
weeksdays			ed on: (check all that apply)  MPI					
State/Territory of resid	County of residence:							
Delivery type: □ Vag	Arterial Cord blood pH (if performed):							
Delivery complication: If yes,	Venous Cord blood pH (if performed):							
	d on path report): ☐ No [ ☐ Abruption ☐ Infla	☐ Other abnormality ( <i>describe</i> )						
Apgar score: 1 min _		_ cal Exami	Infant temp (if abnormal): degrees F					
Birth head circumfere  ☐ molding present Physican report : ☐ No.	in		n weight: □ gra □ lbs		Birth length: □ cm □ in			
	rence:		Admitted to Neonatal Intensive Care Unit:  □ No □ Yes, If yes, reason					
Microcephaly (head circumference <3 percentile):  □ No □ Yes			Seizures: □ No □ Yes					
☐ Normal	ck all that apply □ Not pe □ Hypertonia/Spasticity □ Other Neurologic abnorr		Hyperreflexia		ability			
Splenomegaly (by phy ☐ No ☐ Yes ☐ Unknot (describe)	galy ( <i>by physical exam)</i> : es □ Unknown		☐ No ☐ Yes ☐ Unknown (describe)					
abnormalities and synd	<b>lentified:</b> (provide clinical romes). <i>Check all that app</i>	ly:						
☐ Microphthalmia ☐ Arthrogryposis (cong ☐ Other abnormalities	☐ Absent red reflex enital joint contractures) (describe below)		xcessive and Congenital Ta		t scalp skin novarus (clubfoot)			

					41		
				and Diagnos			
Hearing screenion (describe below)	<b>ng:</b> (date:/	/)	□ Pass	□ Fail or ref	erred 🗆 l	Not performed	
Retinal exam (w	ith dilation):	Not Perform	ed [	] Unknown			
<i>If performed:</i> (dat	e://	) check	all that a	pply:			
☐ Microphthalmia	a □ Chorioretini	tis   Macula	r pallor	☐ Other retinal	abnormalities	s (describe below)	
Imaging study:	☐ Cranial ultrasou	und (date:	/	/ )	□ MRI (d	late://	)
	□ CT <i>(date:</i>						
Findings: check							
☐ Microcephaly	☐ Cerebral (bra	ain) atrophy	☐ Intra	<mark>acranial calcifica</mark>	ation 🗆 V	entricular enlargement orencephaly elow)	
☐ Lissencephaly	☐ Pachygyria		☐ Hyd	ranencephaly	□ P	orencephaly	
LI Abrioffiality of	corpus callosum			ler abriormantie	s (describe b	elow)	
	☐ Cranial ultrasou☐ CT (date:				□ MRI (d	late:// formed	)
Findings: check  ☐ Microcephaly	☐ CT (date: all that apply ☐ Cerebral (bra	///	)	acranial calcifica	□ Not Per	formed entricular enlargement	
Findings: check  ☐ Microcephaly	☐ CT (date: all that apply	///	)		□ Not Per	formed entricular enlargement	
Findings: check  ☐ Microcephaly ☐ Lissencephaly ☐ Abnormality of	□ CT (date: all that apply □ Cerebral (bra □ Pachygyria corpus callosum	ain) atrophy	□ Intra □ Hyd □ Oth	acranial calcifica Iranencephaly Ier abnormalitie	□ Not Per ation □ V □ P s ( <i>describe b</i>	formed entricular enlargement	
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