

Notification Form - Infant exposed to syphilis in utero or during birth (pg 1) Congenital syphilis (pgs 1 and 2)

Infant born with symptoms or Child <2 confirmed with or presents with symptoms of congenital syphilis pgs 1&2

PERSON REPORTING - HEALTH CARE PROVIDER IN	FORIVIATION					
Clinic Name:		FOR PUBLIC HEALTH OFF	ICE USE O	NLY:		
Location:		Service Area:				
Attending Physician or Nurse:		Date Received:				
Address:		Panorama Client ID:				
Phone number:		Panorama Investigation	ID:			
		Panorama QA complete:	□Yes	□No	Initials:	
) INFANT INFORMATION						
Last Name:	First Name: and Mide	dle Name:	Alterna	te Name:		
DOB: YYYY / MM / DD Age:	Gender:		birthing	mother:		regiver other than
Health Card Province:	□ Male		Name	e:		
Health Card Number (PHN):	□ Female □ Unknown		Relat	ionship:		
Outcome of Pregnancy	□ Other		Phone:			
_				ary Home: ile contact:		
☐ Live Birth ☐ Stillbirth						
			☐ Hom	e 🗆 Work	□ Text	
Address Type: □ No fixed □ Postal Address Mailing Address (Postal address):	□ Primary Ho	me		Legal Land	d Description	
Street Address or First Nations Community (Primary I	Home):					
Infant's primary care provider/physician:		LAB TEST INFORMATION	ON (Check	if ordered	and enter date if	collected):
		☐ Serology		Date spec	imen collected: Y	YYY/MM/DD
Referral to Pediatric Infectious Disease physician:	Ves D No	☐ Nasopharyngeal sw		Date spec	imen collected: Y	YYY/MM/DD
If yes, name of Infant's Pediatric ID physician:	163 = 110	Lumbar puncture (0	•	•	men collected: YY	
,,		Other		_ Date spe	cimen collected: \	/YYY/MM/DD
MATERNAL INFORMATION (Biological)						
Last Name:	First Name: Middle Name:		Alternate Name:			
DOB: YYYY / MM / DD Age:	Health Card Province	:: Health C	ard Numb	er (PHN): _		
) RISK FACTORS (see page 2 for definitions)						
Infant born to an infected mother Public Health	also to enter in RF - Cor	ntact to known case	X Yes	□ No	Unknown	☐ Not asked
PRENATAL CARE INFORMATION (Public health	n to enter in Risk Fact	ors)		l.		
Maternal prenatal care not received (select yes	if no prenatal care)		\square Yes	□ No	□ Unknown	☐ Not asked
Maternal treatment for infection during pregna	ncy assessed as inade	equate	☐ Yes	□ No	□ Unknown	☐ Not asked
Maternal treatment – inadequate serologic resp	onse documented d	uring pregnancy	☐ Yes	□ No	□ Unknown	☐ Not asked
Maternal reinfection during pregnancy following	g successful treatme	nt	□ Yes	□ No	□ Unknown	☐ Not asked
Checklist of Additional Details:						
Ophthamology Referral Completed ☐ Yes	□ No	Treatment Provid	led	☐ Yes	□ No	
Audiology Referral Completed	_				nplete G on pa	ge 2

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E'	SIGNS	&	SYM	PTC	MS

Description	If yes, date of onset	Description	If yes, date of onset
Rhinitis/snuffles	YYYY / MM / DD	Hepatosplenomegaly	YYYY / MM / DD
Rash - palms	YYYY / MM / DD	Lab – anemia	YYYY / MM / DD
Rash - soles	YYYY / MM / DD	Lymphadenopathy	YYYY / MM / DD
Rash - trunk	YYYY / MM / DD	Meningitis	YYYY / MM / DD
Condyloma lata	YYYY / MM / DD	Osteochondritis (skeletal abnormalities)	YYYY / MM / DD
Hepatomegaly	YYYY / MM / DD	Clinical signs of late congenital syphilis* (> 2 years old on diagnosis)	YYYY / MM / DD

DISEASE EVENT HISTORY Classification:	Osteochondritis (skeletal abnormalities) Clinical signs of late congenital syphilis* (> 2 years old on diagnosis) peg-shaped upper incisors, and eighth cranial nerve deafness Confirmed t <2 years after birth) Treated By: Date star	ted: YYYY / MM / DD
Hepatomegaly May include Hutchinson's triad of interstitial keratitis, DISEASE EVENT HISTORY Classification:	Clinical signs of late congenital syphilis* (> 2 years old on diagnosis) peg-shaped upper incisors, and eighth cranial nerve deafness Confirmed t <2 years after birth) Treated By:	ted: YYYY / MM / DD
May include Hutchinson's triad of interstitial keratitis, DISEASE EVENT HISTORY Classification:	Treated By: Date star	ted: YYYY / MM / DD
DISEASE EVENT HISTORY Classification:	Confirmed t <2 years after birth) Late congenital (>2 years after birth)	ted: YYYY / MM / DD
Classification: Probable Staging: Early congenital (onset) TREATMENT (See SHA Treatment Order Sets) Medical Order provided by: Penicillin G (specify dosage, route, frequency, duration): Other (specify dosage, route, frequency, duration): IMMIGRATION INFORMATION Country Born in: Canada Unknown Country Emigrated from:	t <2 years after birth) Late congenital (>2 years after birth)	ted: YYYY / MM / DD
Staging: Early congenital (onset) TREATMENT (See SHA Treatment Order Sets) Medical Order provided by: Penicillin G (specify dosage, route, frequency, duration): Other (specify dosage, route, frequency, duration): IMMIGRATION INFORMATION Country Born in:	t <2 years after birth) Late congenital (>2 years after birth)	ted: YYYY / MM / DD
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Other (specify dosage, route, frequency, duration):_ IMMIGRATION INFORMATION Country Born in:	Date star	ted: YYYY / MM / DD
) IMMIGRATION INFORMATION Country Born in: □ Canada □ Unknown □ Country Emigrated from:		
Country Born in:		
		Year
OUTCOMES		
☐ ICU/intensive medical care YYYY / MM / DD	☐ Hospitalization YYYY / MM / DD	
□ Other YYYY / MM / DD		
□ Fatal YYYY / MM / DD		
Cause of Death: (if Fatal was selected)		
isk Factor Definitions		
· · · · · · · · · · · · · · · · · · ·	atal transmission of communicable diseases is an increased risk among ved prenatal care. This RF should be selected when women present for	
	seen during this pregnancy for pregnancy-related care.	delivery and have not
	atal transmission of communicable diseases is an increased risk among	vomen who have not
· · · ·	ved adequate treatment. Treatment may require multiple doses of Bicil	•
	athine) with sufficient time before delivery. Enter this Risk Factor when	
	not received during pregnancy or it was received but with insufficient tin	ne before delivery (the
	dose was administered less than 30 days before delivery)	io Diek Footenhen
· · · · · · · · · · · · · · · · · · ·	ogic monitoring is required to ensure treatment was adequate. Enter the ment serology was not done prior to delivery or serology indicated inade	·

during pregnancy Maternal reinfection during This Risk Factor should be entered risk of perinatal transmission is due to reinfection following pregnancy following successful successful treatment. This may be an indicator of incomplete contact tracing. treatment

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