CONGENITAL SYPHILIS NOTIFICATION FORM

This is a Schedule 1, Section C disease notifiable to the Medical Officer of Health under Sections 74 and 74AA of the Health Act 1956 using non-identifiable data.

Please complete the questionnaire below. Timely completion is a legal requirement.

Complete the first sections of the following questionnaire (health practitioner details, case details, demographics, basis of diagnosis, clinical and laboratory criteria) and assign a case classification.

If 'not a case', then there is no need to complete the rest of the form.

Health practitioner details

Name of health practitioner								
Name of organisation/clinic								
Email address								
Phone number								
Case details and Demographics								
Sex	□ Male □			Female				
(please note: this does not refer to gender iden	☐ Unkno	wn		Indeterminate				
Date of Birth								
NHI (National Health Index)								
Case Code (Please complete the box with the first 2 letters starts with these), the first initial of given name, first name and mother's surname)	-							
1 st letter 2 nd letter 1 st letter Sex surname surname first name	Day	M	onth	Yea	ar			
Surfame Surfame IIIst name			T					
	ı	<u>'</u>						
Mother's Case Code		/ 1			1.44 18.4 1.18.4			
(Please complete the box with the first 2 letters starts with these), the first initial of given name,				clude the	e letters 'Mac', 'Mc	r, van der if the surname		
1 st letter 2 nd letter 1 st letter Sex	Day	M	onth	Yea	ar			
surname surname first name								
City/town of residence at the time of diagn	osis.							
For rural cases the nearest city/town								
District Health Board area where case resi	ided							
Ethnicity		□ N7 Europoop			□ Māori			
(tick all that apply)	☐ NZ European ☐ Samoan			□ Maon □ Cook Island Māori				
	☐ Niuean			☐ Chinese				
	☐ Indian			□ Tongan				
	☐ Fijian (not Indian)			☐ Other ☐ Unknown				
If other, please specify ethnicity								

Basis of diagnosis

Initial testing

Site of initial syphilis testing	 □ Public Sexual Health Clinic □ General Practice □ Antenatal Clinic/Midwife □ NZ AIDS Foundation testing Clinic □ Body Positive testing Clinic □ Obstetric Ward □ Emergency Department/A&E □ Other 					
If other, please specify						
Primary reason for syphilis testing	☐ Immigration purposes ☐ Syphilis contact					
	☐ Clinical symptoms or suspicion ☐ Contact of another STI/HIV					
	☐ Mother seropositive for syphilis ☐ Antenatal screening					
	☐ Asymptomatic screening ☐ Other					
If other, please specify						
Date patient presented						
If patient known to present to a 2 nd clinical site for this episode (eg, sexual health clinic), enter 2 nd date of presentation						
Clinical criteria						
Indicate fetus/infant/child details	☐ Still birth ☐ Bone deformities on radiographs of long bones					
(tick all that apply)	☐ Elevated CSF white blood cell count or protein ☐ Other					
If other, please specify						
Gestation at delivery (weeks in integer)						
Did the mother test seropositive using a treponemal-specific test (TPPA, TPHA, IgG EIA, IgM) during the perinatal period?	□ Yes □ No □ Unknown					
If yes, was mother treated adequately as per the New Zealand Sexual Health Society Syphilis Guideline	□ Yes □ No □ Unknown					
Did the mother test seropositive using a non- treponemal-specific test (RPR, VDRL) during the perinatal period?	□ Yes □ No □ Unknown					
If yes, was mother treated adequately as per the New Zealand Sexual Health Society Syphilis Guideline	□ Yes □ No □ Unknown					
Laboratory criteria - Tick any tests that were done and the results (for the case)						
Non-Treponemal-specific serological tests						
□ Rapid Plasma Reagin (RPR) test	Date of test					
	Highest titre before treatment					
☐ Venereal Disease Research Laboratory	Date of test					
(VDRL) test	Highest titre before treatment					
Treponemal-specific serological tests						
	Date of test					

☐ Enzyme-linked IgG Immunosorbent Assay (EIA)	☐ Reactive		☐ Non-reactive				
☐ IgM immunoassay (IgM-EIA)	Date of test						
	☐ Reactive		☐ Non-reactive				
☐ Treponema pallidum particle agglutination	Date of test						
(TPPA)	☐ Reactive		☐ Non-reactive				
☐ Treponema pallidum hemagglutination	Date of test						
assay (TPHA)	☐ Reactive		☐ Non-reactive				
Other tests							
☐ Detection of <i>Treponema pallidum</i> nucleic	Date of test						
acid (NAAT)	Site of specimen						
☐ Visualisation by direct fluorescent antibody	Date of test						
(DFA)	Site of spec	imen					
Are infant serum non-treponemal (RPR or VDRL) titres > four-fold higher than maternal serum titres?	□ Yes	□ No	□ Unknown				
Case classification- Please use data you have ente Communicable Disease Control Manual case definition							
Case classification	☐ Under inv	estigation/	□ Probable				
			□ Not a case				
	☐ Confirme	d	□ Not a case				
Clinical course and outcome- If still birth, do not o		d	□ Not a case				
Clinical course and outcome- If still birth, do not o		d □ No	☐ Not a case ☐ Unknown				
	complete						
Was the case hospitalised?	complete	□ No					
Was the case hospitalised?	complete	□ No					
Was the case hospitalised? Date hospitalised	complete	□ No					
Was the case hospitalised? Date hospitalised Hospital	□ Yes	□ No nown	□ Unknown				
Was the case hospitalised? Date hospitalised Hospital Died	□ Yes □ Date unk □ Yes	□ No nown	□ Unknown				
Was the case hospitalised? Date hospitalised Hospital Died	□ Yes □ Date unk □ Yes	□ No nown □ No	☐ Unknown				
Was the case hospitalised? Date hospitalised Hospital Died Date died	□ Yes □ Date unk □ Yes □ Date App	□ No nown □ No proximate	☐ Unknown ☐ Unknown ☐ Date unknown				
Was the case hospitalised? Date hospitalised Hospital Died Date died Was this disease the primary cause of death?	□ Yes □ Date unk □ Yes □ Date App	□ No nown □ No proximate	☐ Unknown ☐ Unknown ☐ Date unknown				
Was the case hospitalised? Date hospitalised Hospital Died Date died Was this disease the primary cause of death? If no, specify the primary cause of death	□ Yes □ Date unk □ Yes □ Date App	□ No nown □ No proximate	☐ Unknown ☐ Unknown ☐ Date unknown				
Was the case hospitalised? Date hospitalised Hospital Died Date died Was this disease the primary cause of death? If no, specify the primary cause of death Risk factors	□ Yes □ Date unk □ Yes □ Date App □ Yes	□ No nown □ No proximate □ No	☐ Unknown ☐ Unknown ☐ Date unknown ☐ Unknown				
Was the case hospitalised? Date hospitalised Hospital Died Date died Was this disease the primary cause of death? If no, specify the primary cause of death Risk factors Born outside New Zealand Specify country of birth Other concurrent diagnoses at time of syphilis	□ Yes □ Date unk □ Yes □ Date App □ Yes	□ No nown □ No oroximate □ No	☐ Unknown ☐ Unknown ☐ Date unknown ☐ Unknown				
Was the case hospitalised? Date hospitalised Hospital Died Date died Was this disease the primary cause of death? If no, specify the primary cause of death Risk factors Born outside New Zealand Specify country of birth	□ Yes □ Date unk □ Yes □ Date App □ Yes □ Yes	□ No nown □ No oroximate □ No	☐ Unknown ☐ Unknown ☐ Date unknown ☐ Unknown ☐ Unknown				
Was the case hospitalised? Date hospitalised Hospital Died Date died Was this disease the primary cause of death? If no, specify the primary cause of death Risk factors Born outside New Zealand Specify country of birth Other concurrent diagnoses at time of syphilis	□ Yes □ Date unk □ Yes □ Date App □ Yes □ Yes □ Chlamydi	□ No nown □ No oroximate □ No	☐ Unknown ☐ Unknown ☐ Date unknown ☐ Unknown ☐ Unknown				
Was the case hospitalised? Date hospitalised Hospital Died Date died Was this disease the primary cause of death? If no, specify the primary cause of death Risk factors Born outside New Zealand Specify country of birth Other concurrent diagnoses at time of syphilis diagnosis (tick all that apply)	□ Yes □ Date unk □ Yes □ Date App □ Yes □ Yes □ Chlamydi	□ No nown □ No oroximate □ No	☐ Unknown ☐ Unknown ☐ Date unknown ☐ Unknown ☐ Unknown				

At what stage of pregnancy was this screening/testing done?	☐ First trimester ☐ Second trimester ☐ Third trimester ☐ Labour/Delivery						
What stage of syphilis did the mother have	☐ Primary			☐ Secondary			
during the pregnancy?	□ Early la	atent		☐ Late latent			
	□ Previo	usly treate	d	□ Unknown	□ Other		
If other, please specify							
Management							
Current infection treated as per the New Zealand Sexual Health Society Syphilis Guideline		□ Yes	□ No	□ Unknown			
Comments							

Please return by mail or fax to STI Analyst: Health Intelligence Team - ESR, PO Box 50-348, Porirua 5240 Fax: 04 978 6690

For any questions about completion of the form, please contact your local public health unit or KSC.STISyph@esr.cri.nz