## ISOSS paediatric syphilis notification

REPORTING HOSPITAL: [Pre-populated] HOSPITAL CODE (ICH use): [Pre-populated]

PART 1: CHILD INFORMATION									
I. Demographic details									
Date of birth:/	☐ Male	or 🗆 F	emale	Initials:	Soundex:				
NHS/CHI no.:	• • • • • • • • • •			Hospital no.:					
Ethnic origin:									
White       Black or Black         □ British       □ Caribbean         □ Irish       □ African			obean an	ritish ck background	Other Ethnic Groups  ☐ Chinese ☐ Any other ethnic group				
Mixed  ☐ White and Black Caribbean ☐ White and Black African ☐ White and Asian ☐ White and Asian ☐ Bangladeshi ☐ Any other mixed background ☐ Any other Asian background ☐ Not stated ☐ No									
Place of birth:  □ UK – hospital of birth:  □ Abroad – country of birth:				Home postcode (leave off last letter):					
Does the child have siblings? Have siblings been seen for sy *If yes, dates of birth of	philis scr	eening	<b>?</b> □ No	☐ Yes* ☐ N/A					
II. Pregnancy outcome									
Gestational age: weeks				Birthweight: kg					
Mother's date of birth:/				Mother's NHS/CHI no.:					
Hospital of antenatal care:			•••••						
Concurrent maternal infection  ☐ None ☐ HIV  ☐ Other, specify:		□Н	BV	□ HCV					
Was BASHH Syphilis Birth Plan* used? ☐ No ☐ Yes ☐ Not known  * see https://www.bashhguidelines.org/media/1196/syphillis-bp_print_2016_p3.pdf									
III. Perinatal details									
Other confirmed infection(s) in	infant?	□ No	☐ Yes, s	specify:					
Congenital abnormalities?									
					pps 🗆 Pyrexia 🗆 Limb swellir				
PART 3: DETAILS OF CONGENITA		LIS INFE	CTION						
I. Identification and clinical preser									
How did the child come to me  ☐ Signs/symptoms in the child ☐ Other, specify:	$\square$ M	aternal	illness		reening				
What assessment for syphilis w  ☐ Clinical assessment, date: _			=						
□ Initial blood tests □ Treatment □ No assessment required □ Not known									
<del></del>						•			

Child's clinical presentation (tick all that apply):  Desquamation Rhinitis Syphilitic skin rash Marked lymphadenopathy Mucosal lesion Hepatosplenomegaly Rash palms/soles Rash palms/soles Vesicles/bullae X-ray signs, details: Nasal mucosa ulceration  II. Laboratory investigation results										
Diagnostic test results (child):	Data attack	D H								
Type of test	<u>Date of test</u>	<u>Result</u>			insufficient					
		positive	negative	equivocal	insufficient sample					
<u>RPR</u>	//					Titre:				
	//					Titre:				
	//					Titre:				
<u>EIA-IgM</u>	//									
	//									
	//									
Other (specify):						Titre:				
Other (specify):						Titre:				
Other (specify):						Titre:				
Office (Specify).	//			_		IIII O.				
III. Treatment details										
Did the infant receive treatment for syphilis infection? $\square$ No* $\square$ Yes, specify:										
					•••••					
Date(s) of treatment://	•			•						
<b>Reason(s) for treatment</b> : ☐ Mother insufficiently treated in pregnancy ☐ Clinical signs of syphilis										
□ Confirmed congenital syphilis (Lab tests: Infant RPR 4x mother's, IgM +ve, Microscopy +ve, PCR +ve)										
☐ Other, specify:										
*If no, why?										
PART 4: CHILD FOLLOW-UP										
Still in follow-up at this unit										
□ Discharged (following treatment) □ Follow-up elsewhere, details:										
☐ Lost to follow-up, details										
☐ Known to have left UK	•••••	· • • • • • • • • • • • • • • • • • • •		, <b></b> .	· • • • • • • • • • • • • • • • • • • •					
□ Deceased, date of death:/ & cause of death:										