Republic of Lebanon – Ministry of Public Health -Epidemiological Surveillance Program

Case ID

Investigation form for Syphilis

This form is filled in coordination with the treating physician. The name of the patient is not recorded in the form. The form is filled in case of alert/outbreak of syphilis

A Investigator

	0			
	Investigator name	Setting	Date of investigation	Case ESU ID
**				

B Patient demography

Age (year)	Gender	Nationality	Caza of residence
**			

C Disease and diagnostic circumstances	
► Reason for testing:	
 Symptoms: Chancre Rash Mucous membrane lesions Alopecia Regional lymphoadenopathy: cervical, inguinal Neurological Cardiovascular (aneurysm of ascending aorta) 	 Screening: Patient with reported risk factors Contact tracing Patient with no risk factors Blood donor screening Pre-medical / surgical screening Prenuptial screening Prenatal screening
□Other, specify:	□Immigration screening
	□Other, specify:
► Dates:	
Year of first symptoms: Year of first diagnosis:	
► Stage of syphilis:	
 Drimary (up to 3 months prior to onset of symptoms) Secondary (6 months prior to onset of symptoms) Early latent (1 year to the diagnosis) Late latent Congenital 	
► Other STD infections:	
 Viral hepatitis B Viral hepatitis C Viral hepatitis D 	☐ Gonococci ☐ Chlamydia ☐ HIV

Case ID

D Congenital syphilis

► Was the mother known to be infected?
\Box Yes
\Box No
Unknown
► Did the mother have specific treatment for syphilis?
\Box Yes
\Box No
Unknown
Condyloma lata
□ Pseudoparalysis,
\Box Other, specify:

E Laboratory testing

Syphilis	Test	Date result	Result	Notes
	Demonsration of T. pallidum by dark field microscopy			
	□ DFA-TP (direct fluorescent antibody)			
	□ VDRL (Venereal Disease Research Laboratory)			
	□ RPR (rapid plasma regain)			
	□ FTA-ABS (fluorescent treponemal antibody absorbed)			
	□ MHA-TP (microhemagglutination assay for antibody to <i>Treponema pallidum</i>)			
	□ TP-PA (T. pallidum particle agglutination)			
	EIA (enzyme immunoassay)			
	□ CIA (chemiluminescence immunoassay)			
	□ Other, specify			

F General risk factors

Area	Factor	No	Yes	Specify
Professional				* * *
	Health care professional			Profession:
	Contact with blood			
	Blood exposure injury			Nb:
	Blood exposure professions			
Health care				
	Admitted to hospitals			Nb:
	Had surgery			Nb:
	Had dialysis			Nb:
	Received blood products			Nb times:
	Received blood derived products			Products:
	Had transplantation			Organ:
	Dental care			
Household				
	Sharing toothbrushes			Frequency:
	Sharing "rasoirs"			Frequency:
	Sharing personal items			What:
Other				
	Participated in invasive religious rituals			
	Tatoos			
	Body piercing			

G Confidential risk factors

Area	Factor	No	Yes	Specify
Drugs				
	Injecting drugs			
	Sharing needles			
	Invasive inhalation			
Prison				
	Incarcerated			
STD				
	STD: VHB, VHC, VHD, HIV, syphilis, gonorrhea			What:
	Contact with a person with STD: home			
	Contact with a person with STD: sex			
	Contact with a person with STD: other			Specify:
Sexual risk				
	Male partners			Nb:
	Female partners			Nb:
	Sexual workers			Nb:
	Protective behavior			

H Partners protection

Specify number

	Identified	Screened	Positive	Treated
Regular				
Casual				
Sex workers				
Other:				
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I. Notes