

ILLINOIS DEPARTMENT OF PUBLIC HEALTH ILLINOIS CONFIDENTIAL MORBIDITY REPORT OF SEXUALLY TRANSMITTED INFECTIONS

33366			
PATIENT INFORMATIO	N		
FIRST NAME		te	expedited Partner Therapy (EPT) given to patient with CHLAMYDIA and/or
			GONORRHEA for partner(s).
LAST NAME		1500 #	Yes O No O Unknown
			i yes, for how many artners?
STREET ADDRESS		_	
APARTMENT NUMBER	CITY		STATE
ZIP CODE	COUNTY OF RESIDENCE	PHONE NUMBER	
		-	
DATE OF BIRTH	RACE (Select All That Apply		ETHNICITY
		merican Indian or Alaskan Native	Other O Hispanic or Latinx
	Black or African American		Inknown O Not Hispanic or not Latinx O Unknown
SEX AT BIRTH CURRENT	10	ative Hawaiian or Other Pacific Islander X OF SEX PARTNER(S) (Select All to	hat Apply
O Male	O Transgender Male (FTM)*	Male Transgender Male	(FTM)* PREGNANT O YES O NO
O Female		Female Transgender Femal	
O Unknown O Somethi	○ Transgender Unknown ng Else ○ Unknown	O Transgender Unkn O Something Else O Unknown	
DIAGNOSIS		<u> </u>	
Chlamydia	Gonorrhea Other S1	ls Syphilis Stage	Syphilis Symptoms
O Genito-urinary O Recta	○ Genito-urinary ○ Rectal ○ Chang	eroid O Primary	O Lesion/Chancre O None
○ Ophthalmia ○ PID*	Ophthalmia ODGI*	○ Secondary	○ Rash (P/P* or GBR*)
O Pneumonia O LGV*	O Pharyngeal O PID*	EST/EXAM	Neurologic: Ocular:
O Other:	Other://	/	Otic:
LABORATORY TEST(S)	RELATED TO DIAGNOSIS	○ Congenital	O Other:
Chlamydia Test	Gonorrhea Test	Syphilis Tests	•
DATE POSITIVE TEST COI	LECTED DATE POSITIVE TEST CO	LECTED Serologic Screening	ng Test: RPR, VDRL RESULT
		DATE OF TEST	/ / O Pos
] / L O Neg
	RMATION (See reverse side for treatm	ent codes) Titer 1:	
Date(s) Treated	RX Codes Other	Serologic Confirma	tory Test: FTA-ABS, TP-PA, EIA
		l	RESULT O Pos
/	'	DATE OF TEST] / / O Neg
	,	Darkfield / DFA-TP	or PCR (from lesion) RESULT
	/	DATE OF TEST	/ / O Pos
		IDATE OF TEST	
	,		」 /
		CSF-VDRL	RESULT
		DATE OF TEST	RESULT O Pos
	vement O Verified (Positive CSF-VDRL)	O Possible DATE OF TEST	RESULT O Pos O Neg
	Vement ○ Verified (Positive CSF-VDRL) E SPECIMEN WAS COLLECTED	O Possible DATE OF TEST	RESULT O Pos
FACILITY WHERI		O Possible DATE OF TEST	RESULT O Pos O Neg
FACILITY WHERI	SPECIMEN WAS COLLECTED	O Possible DATE OF TEST FACILITY WHERE PA	RESULT O Pos Neg ATIENT WAS TREATED
FACILITY WHERI Name	SPECIMEN WAS COLLECTED	Possible DATE OF TEST FACILITY WHERE PA Name Address	RESULT O Pos O Neg ATIENT WAS TREATED
FACILITY WHERI Name	SPECIMEN WAS COLLECTED	Possible DATE OF TEST FACILITY WHERE PA Name Address	RESULT O Pos Neg ATIENT WAS TREATED
FACILITY WHERI Name	SPECIMEN WAS COLLECTED	Possible DATE OF TEST FACILITY WHERE PA Name Address City	RESULT O Pos Neg ATIENT WAS TREATED Phone
FACILITY WHERI Name Address City	Phone	Possible FACILITY WHERE PA Name Address City Name of Person Completing Form	RESULT O Pos Neg ATIENT WAS TREATED Phone
FACILITY WHERI Name Address City If you need assistar	Phone ce in sex partner referral, need additi	Possible FACILITY WHERE PA Name Address City Name of Person Completing Form Donal forms, etc., call your local h	RESULT O Pos Neg ATIENT WAS TREATED Phone Phone
FACILITY WHERI Name Address City If you need assistar Submit this re	Phone ce in sex partner referral, need additions	Possible FACILITY WHERE PA Name Address City Name of Person Completing Form Onal forms, etc., call your local health	RESULT O Pos Neg ATIENT WAS TREATED Phone Phone Bealth department STI program. Illinois Department of Public Health ATTN: STI Section
FACILITY WHERI Name Address City If you need assistar	Phone ce in sex partner referral, need additions	Possible FACILITY WHERE PA Name Address City Name of Person Completing Form ponal forms, etc., call your local h If NO local	RESULT O Pos Neg ATIENT WAS TREATED Phone Pealth department STI program. Illinois Department of Public Health

Updated 2022



Use the Rx codes below for completing the treatment information on the reverse side.

Rx Code	CHLAMYDIA	
210	AZITHROMYCIN 1 GM	
215	DOXYCYCLINE 100 MG BID X 7 DAYS	
220	DOXYCYCLINE 100 MG BID X 14 DAYS	
225	DOXYCYCLINE 100 MG BID X 10 DAYS	
205	AMOXICILLIN 500 MG TID X 7 DAYS	
245	ERYTHROMYCIN BASE 250 MG QID X 14 DAYS	
255	ERYTHROMYCIN BASE 500 MG QID X 7 DAYS	
265	OFLOXACIN 300 MG BID X 7 DAYS	
285	LEVOFLOXACIN 500 MG DAILY X 7 DAYS	
256	PEDIATRIC TREATMENT (Please indicate drug, dose, and regimen under "Other")	
600	IV THERAPY (Please indicate drug, dose, and regimen under "Other")	

Note: If dual therapy was administered, enter the appropriate Rx Code listed under Gonorrhea.

Rx Code	GONORRHEA (DUAL THERAPY¹)	
325	CEFTRIAXONE 500 MG	
330	CEFIXIME 800 MG	
125	GEMIFLOXACIN 320 MG PLUS AZITHROMYCIN 2 GM	
130	GENTAMICIN 240 MG PLUS AZITHROMYCIN 2 GM	
120	CEFTRIAXONE 500 MG PLUS DOXYCYCLINE 100 MG BID X 7 DAYS ²	
105	CEFIXIME 800 MG PLUS DOXYCYCLINE 100 MG BID X 7 DAYS ²	
357	PEDIATRIC TREATMENT (Please indicate drug, dose, and regimen under "Other")	
600	IV THERAPY (Please indicate drug, dose, and regimen under "Other")	

Rx Code	SYPHILIS	Rx Code	SYPHILIS
705	BENZATHINE PENICILLIN G 2.4 MU	770	AQ. CRYST. PCN IV X 10-14 DAYS
725	BENZATHINE PENICILLIN G 2.4 MU X 3 WEEKS	775	DOXYCYCLINE 100 MG BID X 14 DAYS
755	BENZATHINE PENICILLIN G PEDIATRIC	780	DOXYCYCLINE 100 MG BID X 28 DAYS
765	PROCAINE PENICILLIN G IM X 10-14 DAYS		

Rx Code	CHANCROID	Rx Code	LYMPHOGRANULOMA VENEREUM (LGV)
400	AZITHROMYCIN 1 GM	500	DOXYCYCLINE 100 MG BID X 21 DAYS
405	CEFTRIAXONE 250 MG	505	ERYTHROMYCIN BASE 500 MG QID X 21 DAYS
410	CIPROFLOXACIN 500 MG BID X 3 DAYS	510	AZITHROMYCIN 1 GM WEEKLY X 3 WEEKS
415	ERYTHROMYCIN BASE 500 MG TID X 7 DAYS		

Rx Code	MISCELLANEOUS CODES
000	NO TREATMENT (Applies to All Diagnoses)
800	OTHER ADEQUATE TREATMENT (Please indicate drug, dose, and regimen under "Other")

¹ Administration of two medications.

*Abbreviations:

MTF-Male to Female FTM-Female to Male PID-Pelvic Inflammatory Disease DGI-Disseminated Gonoccocal Infection LGV-Lymphogranuloma venereum NPNS-non-primary, non-secondary P/P-Plantar/Palmar GBR-Generalized Body Rash

For more details on the CDC STD Treatment Guidelines or information on STDs, visit: www.cdc.gov/std.

The Illinois Department of Public Health is requesting disclosure of information that is necessary to accomplish the statutory purpose as outlined under Illinois Sexually Transmissible Disease Control Act (410 ILCS 325, ch. 111 ½, par. 7401 et seq). Disclosure of this information is MANDATORY.

² If chlamydial infection has not been excluded, treat for chlamydia with doxycycline 100 mg orally 2 times/day for 7 days.