Gonococcal Isolate Surveillance Project
Form 1: Demographic/Clinical Data (1)

CDC CENTERS FOR DISEASE CONTROL AND PREVENTION

Sentinel Site: (3 letter code) _____ _____ (2-4)

Specimens collected during: _____ / _____
Year (5-8)   Month (9-10)

(SEE CODING INSTRUCTIONS ON BACK)

Corresponding date (yyyy/mm) of clinic totals for gonorrhea:
Year _____ / Month _____
(11-14)   (15-16)

Number of gonorrhea episodes diagnosed: **Female:** _____ (17-19)   **Male:** _____ (20-22)   **Total episodes:** _____ (23-25) (Sum of the two)

Patient # (26-27)	Clinic (28)	Sex (29)	Ethnicity (30)	American Indian / Alaskan Native (31)	Asian (32)	Black (33)	Native Hawaiian / Pacific Islander (34)	White (35)	Other (36)	Date of clinic visit (mm/dd/yyyy) (37-46)	Date of birth (mm/dd/yyyy) (47-56)	Age (57-58)	Sexual orientation (59)	Symptoms (60)	Reason for visit (61)	Previous hx of gonorrhea (ever) (62)	# of previous episodes (past 12 mos.) (63-64)	Zipcode (65-69)	HIV status (70)	Travel history (71)	Sex work exposure (72)	Previous antibiotic use (73)	IDU (74)	Non-IDU (75)	Treatment 1 (gonorrhea) (76-77)	Other treatment 1 (78-88)	Treatment 2 (chlamydia) (89-90)
01										__ __/__ __/__ __ __ __	__ __/__ __/__ __ __ __																
02										__ __/__ __/__ __ __ __	__ __/__ __/__ __ __ __																
03										__ __/__ __/__ __ __ __	__ __/__ __/__ __ __ __																
04										__ __/__ __/__ __ __ __	__ __/__ __/__ __ __ __																
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CODING INSTRUCTIONS

Sentinel Site codes:

Albuquerque	ALB
Anchorage	ANC
Atlanta	ATL
Baltimore	BAL
Birmingham	BHM
Chicago	CHI
Cincinnati	CIN
Cleveland	CLE
Dallas	DAL
Denver	DEN
Fort Bragg	FBG
Honolulu	HON
Long Beach	LBC
Miami	MIA
Minneapolis	MIN
New Orleans	NOR
Orange County	ORA
Philadelphia	PHI
Phoenix	PHX
Portland	POR
San Diego	SDG
San Francisco	SFO
Seattle	SEA
St. Louis	STL
Tripler	TRP

Specimens collected during:
Enter all four digits of the year, followed by the two digit code corresponding to the month (01 for January, 02 for February, etc) in which the specimens were collected.

Monthly clinic totals for gonorrhea:
Enter the year and month to which the clinic totals correspond. (Clinic totals may be submitted for either the current or previous month). Enter the total number of episodes of gonorrhea diagnosed in females at the clinic during that month, the total number of episodes diagnosed in males, and the sum of these two numbers. For sentinel sites using more than one clinic, clinic totals should reflect totals for all clinics submitting GC isolates.

Clinic:
For sentinel sites using more than one clinic, enter the single digit assigned to the clinic from which the GC isolate was obtained.

Sex:
1= male
2= female
9= unknown

Ethnicity:
1= Hispanic or Latino
2= not Hispanic or Latino
9= unknown

Race (check all that apply):

American Indian or Alaska Native:
1=Yes   2=No

Asian:
1=Yes   2=No

Black or African American:
1=Yes   2=No

Native Hawaiian or Other Pacific Islander:
1=Yes   2=No

White:
1=Yes   2=No

Other:
1=Yes   2=No

Date of clinic visit (mm/dd/yyyy):
Enter month, day, and year of clinic visit at which positive GC culture was obtained. If day is unknown, enter "01" for day.

Date of birth (mm/dd/yyyy):
Enter month, day, and year of patient's birth. If year of birth is known, but month and or day of birth is unknown, enter "01" for month and/or day (i.e. "01/01/1973", for a patient born on an unknown month and day in 1973).   99/99/9999= unknown

Age:
(Age in years) Enter only if Date of Birth is unknown. 99= unknown

Sexual orientation:
1= heterosexual
2= homosexual
3= bisexual
9= unknown

Symptoms:
1= discharge and/or dysuria
2= no discharge or dysuria
9= symptoms unknown

Reason for visit:
1= volunteer (patient self-referral)
2= contact of gonorrhea patient
3= test of cure
8= other
9= unknown

Previous hx of gonorrhea (ever):
(previous history of gonorrhea in lifetime; may be obtained by patient self-report)

1= yes   2= no   9= unknown

# of previous episodes (past year):
Enter the number of previous episodes of gonorrhea documented in the patient's record within the past 12 months.

0= no documented previous episodes in the past 12 months (includes patients for whom this is the initial clinic visit)

99= unknown (patient record not available or clinic staff unable to collect this variable due to record-keeping system)

Zipcode: (residential)
00000= homeless
99999= unknown

HIV status:
Most current HIV status known at time of clinic visit for gonorrhea
1= positive
2= negative
3= indeterminant
9= unknown

Travel history:
Travel to Hawaii or outside U.S. in the previous 60 days
1= yes   2= no   9= unknown

Sex work exposure:
History of giving or receiving drugs/money for sex in the previous 60 days
1= yes   2= no   9= unknown

Previous antibiotic use:
Any antibiotic use during the previous 60 days
1= yes   2= no   9= unknown

IDU:
History of injection drug use in the previous 60 days
1= yes   2= no   9= unknown

Non-IDU:
History of non-injection recreational drug use (excluding alcohol) in the previous 60 days
1= yes   2= no   9= unknown

Treatment 1:
(primary treatment for gonorrhea)

00= none
03= spectinomycin (Trobicin)
04= ceftriaxone (Rocephin) 250 mg.
05= ceftriaxone (Rocephin) 125 mg.
06= ciprofloxacin (Cipro)
07= cefoxitin (Mefoxin)
12= cefixime (Suprax)
14= cefpodoxime proxetil (Vantin)
15= ofloxacin (Floxin)
17= ceftizoxime (Cefizox)
18= cefotaxime (Claforan)
21= azithromycin (Zithromax) 2 gm
22= levofloxacin (Levaquin)
88= other (please indicate by name in next column)
99= unknown

Other treatment 1:
If code "88" was entered for Treatment 1, write in the name of the alternative primary antimicrobial therapy for gonorrhea.

Treatment 2:
(treatment for presumptive chlamydial coinfection)

00= none
01= ampicillin/ amoxicillin
09= doxycycline (Vibramycin)/ tetracycline
10= erythromycin
11= azithromycin (Zithromax) 1 gm
15= ofloxacin(Floxin)
88= other
99= unknown