Disseminated Gonococcal Infection Case Report Form (Version 2 September 2023)

REDCap Case ID (Generated by REDCap):													
REPORTER INFORMATION													
Date Form Completed (I	MM/DD/YY	(YY):											
Name of Person Completing Form: Phone No:													
Agency:									Email:				
CASE INFORMATION													
CASE INFORMATION							_		_				
1a. Was case sent to CDC's 1b. If yes, we sent to CDC's NNDSS as a gonorrhea case? If case set to case				f yes, was th case sent vi			via: 🗆 N	NET	SS MMG If case ser	at vi	a MMG:		
□ Yes (Answer 1b)					. National Reporting Jurisdiction (77968-6): VR Year:								
□ No □ Unknown				Case Repor	t ID: _						u id (N/A. Obk-5)		
				Site Code:					_				
2. How was this case id	entified?	3. Case class	ification* for	*Case Cl	assific	cation						4. Date first reported to	
(Check all that apply)):	dissemina	ted infection:						ult/files/legacy			health department:	
Provider report				Documents/5000/347-653-GonorrheaReportingGuidelines.pdf? uid=6424a22c7b895						iuidelines.pdf?	(MM/DD/YYYY):		
 Laboratory rep Other, specify 	ort	🗆 Likely		<u>ulu-042</u>	+azzu	70055							
CASE INFORMATION: D	EMOGRA		ΑΤΙΟΝ										
				(1)									
1. State of Residence	2. Count	ty of Residenc	e: 3. Age	e (In years):			4. Sex		signed at Birth	n:	5. Current Gender:	Gender diverse or non-	
				Du	Jnknov	wn	Fer		e		Female gender	binary	
Not a US resident	🗆 Not ap	oplicable					🗆 Un	knc	wn		□ Transgender male	Other gender identity	
🗆 Unknown	🗆 Unkno	own									Transgender female	Unknown	
6. Race (Check all that a	apply):										7. Hispanic Ethnicity:		
		an or Alaska N	lative	🗆 Asi	an		🗆 Ur	nkn	own		□ Hispanic or Latino	🗆 Unknown	
🗆 Black 🛛 Nat	ive Hawaii	an or Other Pa	acific Islander	🗆 Otl	ner rad	ce					Not Hispanic or Latino		
CASE INFORMATION: P	REGNANC	Y STATUS											
1. At time of DGI diagn	osis, patie	nt was:	2b. If pregna	nt or	3a	. If pre	gnant o	r po	ostpartum, wh	nat v	vas the outcome of the fet	us?	
Pregnant (Answer 2)	, 3) 🛛 🗌	Neither	postpartum,					•	parent illness			□ Termination	
Postpartum* (Answ	er 2, 3) 🗌	Unknown	the date of th pregnancy ou								gonorrhoeae (Answer 3b)	Still pregnant	
2a. If pregnant or postp	oartum, wł	nat is the	(MM/DD/YYY						eonatal death l tional age ≥ 20		-	Unknown	
estimated due date?				r).			-		-		e (Gestational age < 20 wee	eks)	
(MM/DD/YYYY):					3b.	. If live	birth wi	ith	clinical infectio	on w	ith N. gonorrhoeae, what	were the signs/symptoms?	
*Postpartum = up to on	e year				Sig	ns/Syn	nptoms:						
PAST MEDICAL HISTOR	Y (Check al	ll that apply; i	nclude ANY kno	own past me	edical	history	v ever dı	urin	g lifetime)				
1. Condition/Diagnosi	s			Ye	s / No) / Unk	nown						
Complement deficienc					Yes				Unknown				
Previous disseminated	-		GI)		Yes				Unknown				
Previous meningococcal infection				Yes				Unknown					
HIV infection				Yes Yes				Unknown Unknown					
Atypical hemolytic uremic syndrome (aHUS) Generalized myasthenia gravis (GMG)					Yes				Unknown				
Paroxysmal nocturnal hemoglobinuria (PNH)					Yes				Unknown				
, Immunosuppressive th	-		motherapy, radi		Yes				Unknown				
Systemic lupus eryther	matosus (SI	LE)			Yes		No [Unknown				
Diabetes mellitus					Yes		No [Unknown				
Hepatitis C infection					Yes		No [Unknown				
Hepatitis B infection					Yes				Unknown				
Malignancy Other					Yes		_	_	Unknown		es, specify		
other				Yes		NO		Unknown	it y	es, specify			

PAST MEDICAL HISTORY CONTINUED							REDCap ID:	
2a. Did the patient receive any antibiot	tics in the 1 month	prior to	the current DGI dia	gnosis? 🗌	Yes (Answe	er 2b) 🗌 No 🗌] Unknown	
				-				
2b. If yes: Antibiotic	Dose (r	ng)	Route (IV, IM, PO)		quency hours)	Duration (Day	Date Started (MM/DD/YYYY)	
Antibiotic	Dose (i	116/	Route (IV, IN, PO)	(Lvery	10013)	Duration (Day		
3a. Prior to this gonococcal infection, d complement cascade)? Ues (Answer			-	ing the me	edication Ec	ulizumab (or othe	er biologic agents that inhibit the	
3b. If yes: If not receiving Eculizumab, what com	olement-inhibiting	biologic	agent did the patie	nt receive	2			
What was the date of the last dose in v	-		•					
						-	, <u> </u>	
Did the patient receive antibiotic prop If yes, please specify which a	•		•					
DGI CLINICAL COURSE: UROGENITAL, F	PHARYNGEAL, AND	RECTAL	SYMPTOMS					
1a. Was the patient experiencing sym	ptoms of urogenit	al, phary	ngeal, or rectal gon	orrhea at t	the time of	or within a month	h prior to DGI presentation?	
🗆 Yes (Answer 1b) 🛛 🗆 No 🛛	Unknown							
1b. If yes, when did the patient first seek medical care for the	Symptom	icohorgo		Yes / No /	Unknown	🗌 Unknown	Date of Onset (MM/DD/YYYY)	
symptoms of urogenital,	Penile/Vaginal d	ischarge		_	_			
pharyngeal, or rectal gonococcal	Dysuria			🗆 Yes	🗆 No	🗆 Unknown		
infection (MM/DD/YYYY)?	Sore throat			🗆 Yes	🗆 No	🗆 Unknown		
	Rectal bleeding,	discharg	e, and/or pain	🗆 Yes	□ No	🗆 Unknown		-
	Abdominal or pe	elvic pain		□ Yes	□ No	🗆 Unknown		
	Testicular pain c			□ Yes	□ No	Unknown		
			-					
	Other, specify: _			🗆 Yes	🗆 No	Unknown		
DGI CLINICAL COURSE: DGI CLINICAL P	RESENTATION, M	ANAGEM	ENT, AND OUTCOM	Ξ				
1 When did the notions first develop F	Claumatama (a a	four	ahilla malaisa rash	ioint noin	or ovalling		2	
 When did the patient first develop E When did the patient first seek med 					or swelling) (IVIIVI/DD/ ¥ ¥ ¥):	?	
 When did the patient first seek med In what types of medical facilities was 					on if a diag	mosis was not ma	de (Check all that apply)?	
Emergency Department	as the patient eval	uateu oi		• •	0		pedics, Rheumatology,	
Urgent care clinic			Infectious	•				
Primary care clinic (e.g., Family Pract	ice, Internal Medio	ine,	Inpatient h	-				
Pediatrics)				cify:				
□ STD specialty clinic			🗆 Unknown					
4a. Clinical Manifestations of DGI (Chec	k all that apply):		he patient was diag arthritis, what anato			as the patient	6a. Did the patient have any procedu	
Fever		-	nvolved? (Check all			ted to a hospital il management	(inpatient or outpatient) related to I □ Yes (Answer 6b) □ No □ Unl	
Bacteremia Fodegarditic		🗌 Kne	-	□ Ankle		ospitalized as		KIIOWII
EndocarditisHepatitis		🗆 Wr	ist	□ Spine	inpatie	ent)?	6b. If yes, check all that apply:	
Meningitis		🗌 Otł	ner, please specify:		□ Y	es (Answer 5b)	Joint aspiration	
 Myocarditis 		🗆 Unl	known			-	Lumbar puncture Shin bianay	
Skin lesions; if yes, please describe:			ne patient was diagr	osod with		Jnknown	 Skin biopsy Transesophageal echocardiogram 	m
			yelitis, what anato		•		□ Joint washout, debridement, or	
Polyarthralgia		were ir	volved? (Check all	that apply	^{/)} 5b. If y	/es:	operative incision and drainage	
Septic arthritis Toposynovitic		🗌 Kne		Ankle	Tot	al Number of	Heart valve replacement surgery	/
TenosynovitisOsteomyelitis		□ Wr		□ Spine		s Hospitalized	Other	
 Other, specify 		⊔ Otr	ner, please specify:				If other, please describe:	
Unknown		🗆 Unl	known		-			

a. What was the clinical outcome						
	e of the DGI case? Sur	vived 🗌 Died 🗌 Unknov	wn			
If the patient died, what was t	he cause(s) of death:					
Date of Death (MM/DD/YYYY):						
I TREATMENT (After DGI diagno	osis was made)					
Medication	Dose (m	g) Route (IV, IM, PO)	Frequency (Every <u>hours</u>)	Duration (Days)		ate Started
. Ceftriaxone	Dose (iii)	g) Route (IV, IN, PO)		Duration (Days)	(171	M/DD/YYYY)
Cefixime						
During the clinical course, did the						
If yes, which antimicrobials? (Cl	neck all that apply)		Duration of treatmen	it (days)	Date started (MM/DD/YYYY)
 Vancomycin IV Piperacillin/tazobactam (Zos 						
Cefepime	yıı)					
Meropenem						
Doxycycline (IV or PO)						
□ Ciprofloxacin (IV or PO)						
□ Amoxicillin/clavulanic acid (/	Augmentin)					
Other, please specify:						
🗆 Unknown						
a. Did the patient complete the p			Inknown			
b. If no: why was the prescribed						
			cify			
 Patient left against medical a Patient was discharged before 						
Patient was discharged befo	re diagnosis was received	I 🗌 Unknown				
Patient was discharged before BORATORY RESULTS (Use a separation)	re diagnosis was received trate line for each specim	i 🗆 Unknown				
Patient was discharged before BORATORY RESULTS (Use a separation of the second seco	re diagnosis was received trate line for each specim rmed at disseminated sit	I Unknown I Unknown I Unknown I Unknown I Unknown I Unknown I Unknown	urrent DGI presentati	on?	e table) 🗌 No	
Patient was discharged before BORATORY RESULTS (Use a separation of the second seco	re diagnosis was received trate line for each specim rmed at disseminated sit Specimen Type (So	I Unknown Inen tested) es of infection during the co elect one)	urrent DGI presentati D	on? 🗌 Yes (Complete iagnostic Test Type (S	e table) 🗌 No	Result (Select on
	re diagnosis was received trate line for each specim rmed at disseminated sit Specimen Type (So Blood	I Unknown Ien tested) es of infection during the co elect one) Skin lesion	urrent DGI presentati D	on?	e table) 🗌 No	Result (Select on
Patient was discharged before BORATORY RESULTS (Use a separation of the second section of the second second section of the second secon	re diagnosis was received trate line for each specim rmed at disseminated sit Specimen Type (So	I Unknown Inen tested) es of infection during the co elect one)	urrent DGI presentati D	on? 🗌 Yes (Complete iagnostic Test Type (S	e table)	Result (Select on
Patient was discharged before ABORATORY RESULTS (Use a separation of the second second second second second second second second second second second second sec	re diagnosis was received trate line for each specim rmed at disseminated sit Specimen Type (So Blood Synovial fluid	I Unknown I Unkn	urrent DGI presentati D	on? Yes (Complete iagnostic Test Type (S NAAT* Culture	e table)	Result (Select on
Patient was discharged before ABORATORY RESULTS (Use a separation of the second second second second second second second second second second second second sec	re diagnosis was received trate line for each specim rmed at disseminated sit Specimen Type (So Blood Synovial fluid	I Unknown I Unkn	urrent DGI presentati D	on? □ Yes (Complete iagnostic Test Type (\$] NAAT*] Culture] Other, specify:	e table)	Result (Select on Positive Negative Indeterminan
Patient was discharged before ABORATORY RESULTS (Use a separate of a separate of a separate of a separate of specimen Collection)	re diagnosis was received arate line for each specim rmed at disseminated sit Specimen Type (So Blood Synovial fluid CSF*	I Unknown I Unknown I Unknown I Unknown I Unknown I Unknown I Skin lesion I Unknown I Skin lesion I Skin lesion I I I I I I I I I I I I I I I I I I I	urrent DGI presentati D 	on? □ Yes (Complete iagnostic Test Type (\$] NAAT*] Culture] Other, specify:] Unknown	e table)	Result (Select on Positive Negative Indeterminan Unknown
Patient was discharged before BORATORY RESULTS (Use a separation of the second seco	re diagnosis was received rate line for each specim rmed at disseminated sit Specimen Type (So Blood Synovial fluid CSF* Blood	I Unknown I Unknown I Unknown I Unknown Skin lesion Unknown Skin lesion	urrent DGI presentatio	on? Yes (Complete iagnostic Test Type (S NAAT* Culture Other, specify: Unknown NAAT* Culture Other, specify:	e table)	Result (Select on Positive Negative Indeterminan Unknown Positive Negative Indeterminan
Patient was discharged before ABORATORY RESULTS (Use a separate of a separate of a separate of a separate of specimen Collection)	re diagnosis was received rrate line for each specim rmed at disseminated sit Specimen Type (So Blood Synovial fluid CSF* Blood Synovial fluid	I Unknown I Unknown I Unknown I Unknown Skin lesion Unknown Skin lesion Unknown Other, specify:	urrent DGI presentatio	on? Yes (Complete iagnostic Test Type (S NAAT* Culture Other, specify: Unknown NAAT* Culture	e table)	Result (Select on Positive Negative Indeterminan Unknown Positive Negative
Patient was discharged before ABORATORY RESULTS (Use a separate of a separate of a separate of a separate of specimen Collection)	re diagnosis was received rrate line for each specim rmed at disseminated sit Specimen Type (So Blood Synovial fluid CSF* Blood Synovial fluid CSF* Blood Blood Blood Blood Blood	I Unknown I Unknown I Unknown I Skin lesion Other, specify: Other, specify: Unknown Skin lesion Other, specify: Skin lesion Skin lesion Skin lesion Skin lesion	urrent DGI presentati D	on? Yes (Complete iagnostic Test Type (S NAAT* Culture Other, specify: Unknown NAAT* Culture Other, specify: Unknown	e table)	Result (Select on Positive Negative Indeterminan Unknown Positive Negative Indeterminan Unknown Positive
Patient was discharged before ABORATORY RESULTS (Use a separate of specimen Collection) Patient of Specimen Collection	re diagnosis was received rrate line for each specim rmed at disseminated sit Specimen Type (So Blood Synovial fluid CSF* Blood Synovial fluid CSF*	I Unknown I Unknown I Unknown I Skin lesion Other, specify: Other, specify: Unknown Other, specify: Unknown	urrent DGI presentati D	on? Yes (Complete iagnostic Test Type (S NAAT* Culture Other, specify: Unknown NAAT* Culture Other, specify: Unknown	e table)	Result (Select on Positive Negative Indeterminan Unknown Positive Negative Indeterminan Unknown

LABORATORY RESULTS (Use a separate li		ngeal, and rectal sites in the 3 mo		
Was N. gonorrhoeae testing performed a	at urogenital, phary	<u> </u>	<u>nths</u> prior to or associated with the current DGI p	resentation/diagnosis
□ Yes (Complete table) □ No □ Ur	nknown			
Date of Specimen Collection	Specimen Type (S	elect one)	Diagnostic Test Type (Select one)	Result (Select one)
(MM/DD/YYYY)	🗆 Urine	Pharyngeal	□ NAAT*	Positive
	Endocervical	Rectal		Negative
	Vaginal	Other, specify:	Other, specify:	Indeterminant
	Urethral	Unknown	🗆 Unknown	🗆 Unknown
	🗆 Urine	Pharyngeal		Positive
	Endocervical			Negative
	Vaginal	Other, specify:	Other, specify:	Indeterminant
	Urethral	🗆 Unknown		🗆 Unknown
	🗆 Urine	Pharyngeal		Positive
	Endocervical			Negative
	Vaginal	□ Other, specify:		Indeterminant
	□ Urethral	Unknown		Unknown
/ere any available <i>N. gonorrhoeae</i> isolat		•] Unknown	
Vere any available <i>N. gonorrhoeae</i> isolat f yes: what was the date of shipment to (CDC? (MM/DD/YYY)	()] Unknown	
Vere any available <i>N. gonorrhoeae</i> isolat f yes: what was the date of shipment to (NDDITONAL COMMENTS (e.g., additional COR CDC USE ONLY: CDC LRRB Assigned I	CDC? (MM/DD/YYY) I patient history, clin	() nical course, etc.):		
Vere any available <i>N. gonorrhoeae</i> isolat f yes: what was the date of shipment to (ADDITONAL COMMENTS (e.g., additional FOR CDC USE ONLY: CDC LRRB Assigned I BEHAVIORAL AND PARTNER INFORMATIC . Gender of sex partners in the past 12 m Male	CDC? (MM/DD/YYY) I patient history, clin I patient history, clin ID: DON (Collected from nonths (Check all th le	()	nt interview) binary	
Vere any available <i>N. gonorrhoeae</i> isolat f yes: what was the date of shipment to (ADDITONAL COMMENTS (e.g., additional FOR CDC USE ONLY: CDC LRRB Assigned I BEHAVIORAL AND PARTNER INFORMATION . Gender of sex partners in the past 12 m Male	CDC? (MM/DD/YYY) I patient history, clir I patient history, clir ID: ON (Collected from nonths (Check all th le	()	nt interview) binary	
Vere any available <i>N. gonorrhoeae</i> isolat yes: what was the date of shipment to (DDITONAL COMMENTS (e.g., additional COR CDC USE ONLY: CDC LRRB Assigned I SEHAVIORAL AND PARTNER INFORMATION Gender of sex partners in the past 12 m Male	CDC? (MM/DD/YYY) I patient history, clir I patient history, clir ID: ON (Collected from nonths (Check all th le	()	nt interview) binary	
Vere any available <i>N. gonorrhoeae</i> isolat f yes: what was the date of shipment to (ADDITONAL COMMENTS (e.g., additional FOR CDC USE ONLY: CDC LRRB Assigned I BEHAVIORAL AND PARTNER INFORMATION . Gender of sex partners in the past 12 m Male Pemale Transgender mal . Exchanged money, food/lodging, or dru . Homelessness (e.g., living on the street Yes No Unknown . Incarcerated in the past 12 months:	CDC? (MM/DD/YYY) I patient history, clii I patient history, clii ID: DN (Collected from nonths (Check all th le Transgender ugs for sex in the pa t, in a shelter/a sing Yes No Ui	()	nt interview) binary	
Vere any available <i>N. gonorrhoeae</i> isolat f yes: what was the date of shipment to (ADDITONAL COMMENTS (e.g., additional COR CDC USE ONLY: CDC LRRB Assigned I BEHAVIORAL AND PARTNER INFORMATION Gender of sex partners in the past 12 m Male Female Transgender mal . Exchanged money, food/lodging, or dru . Homelessness (e.g., living on the street Yes No Unknown . Incarcerated in the past 12 months:	CDC? (MM/DD/YYY) I patient history, clii I patient history, clii ID: DN (Collected from nonths (Check all th le Transgender ugs for sex in the pa t, in a shelter/a sing Yes No Ui	()	nt interview) Dinary Other gender identity Unknown Unknown at any time during the past 12 months:	s was it inierted?
Vere any available <i>N. gonorrhoeae</i> isolat f yes: what was the date of shipment to (ADDITONAL COMMENTS (e.g., additional FOR CDC USE ONLY: CDC LRRB Assigned I BEHAVIORAL AND PARTNER INFORMATION . Gender of sex partners in the past 12 m Male	CDC? (MM/DD/YYYY I patient history, cli I patient history, cli ID: ON (Collected from nonths (Check all th le Transgender ugs for sex in the pa t, in a shelter/a sing Yes No Ut nonths (or positive	()	nt interview) Dinary	•
Vere any available <i>N. gonorrhoeae</i> isolat f yes: what was the date of shipment to (ADDITONAL COMMENTS (e.g., additional COR CDC USE ONLY: CDC LRRB Assigned I BEHAVIORAL AND PARTNER INFORMATION Gender of sex partners in the past 12 m Male Female Transgender mal . Exchanged money, food/lodging, or dru . Homelessness (e.g., living on the street Yes No Unknown . Incarcerated in the past 12 months: . Reports using the drug in the past 12 m Drug ia. Methamphetamine	CDC? (MM/DD/YYYY I patient history, cli I patient history, cli ID: ON (Collected from nonths (Check all th le Transgender ugs for sex in the pa t, in a shelter/a sing Yes No Ut nonths (or positive	()	nt interview) Dinary Other gender identity Unknown Unknown at any time during the past 12 months:	t know
Vere any available <i>N. gonorrhoeae</i> isolat f yes: what was the date of shipment to (ADDITONAL COMMENTS (e.g., additional FOR CDC USE ONLY: CDC LRRB Assigned I BEHAVIORAL AND PARTNER INFORMATION . Gender of sex partners in the past 12 m Male	CDC? (MM/DD/YYYY patient history, clir patient history, clir ON (Collected from nonths (Check all th le	()	nt interview) binary	t know t know
Vere any available <i>N. gonorrhoeae</i> isolat f yes: what was the date of shipment to (XDDITONAL COMMENTS (e.g., additional FOR CDC USE ONLY: CDC LRRB Assigned I SEHAVIORAL AND PARTNER INFORMATIO . Gender of sex partners in the past 12 m Male	CDC? (MM/DD/YYYY patient history, clir patient history, clir ON (Collected from nonths (Check all th le	()	nt interview) inary	t know t know t know
* NAAT=nucleic acid amplification test Vere any available <i>N. gonorrhoeae</i> isolat f yes: what was the date of shipment to O ADDITONAL COMMENTS (e.g., additional FOR CDC USE ONLY: CDC LRRB Assigned I BEHAVIORAL AND PARTNER INFORMATIO Gender of sex partners in the past 12 m Male Female Transgender mal Exchanged money, food/lodging, or dru Exchanged money, food/lodging, or dru E. Homelessness (e.g., living on the street Yes No Unknown Financerated in the past 12 months: Financerated in the past	CDC? (MM/DD/YYYY patient history, clir patient history, clir D: ON (Collected from nonths (Check all th le	()	nt interview) binary	t know t know t know t know

BEHAVIORAL AND PARTNER INFORMATION: PARTNER SERVICES INFORMATION (Using a 60-day interview period) REDCap ID:										
6a. Was the patient interviewed by a Disease Intervention Specialist (DIS) or other public health staff? 🗌 Yes (Answer 6b) 🗌 No 🗌 Unknown										
If yes:										
6b. Did the patient report any sex or needle sharing partners or associates: 🗌 Yes 🗌 No 📄 Unknown										
If partner information available, complete the table below. Interview Isolate Sent to CDC										
Partner	Partner Gender (Select one)	Partner Type (Select one)	Locating Information Provided (Select one)	Performed (Select one)	Gonorrhea Case (Select one)	e DGI Case (Select one)	for Additional Testing (Select one)			
	Male	□ Sex	□ Yes	□ Yes	□ Yes	\Box Yes	□ Yes			
	Female Female	Needle sharing	□ No	□ No	□ No	□ No	□ No			
	 Transgender Male Transgender Female 	Sex AND needle sharing	🗆 Unknown	🗌 Unknown	🗆 Unknown	🗆 Unknown	🗆 Unknown			
	Gender diverse or non-binary	□ Associate								
	Other gender identity									
	Unknown									
	□ Male	□ Sex	□ Yes	□ Yes	□ Yes	□ Yes	□ Yes			
	Female	Needle sharing	□ No	🗆 No	🗆 No	🗆 No	🗆 No			
	Transgender Male	Sex AND needle	🗆 Unknown	🗆 Unknown	🗆 Unknown	🗆 Unknown	🗆 Unknown			
	 Transgender Female Gender diverse or non-binary 	sharing Associate								
	 Other gender identity 									
	Unknown									
	Male	□ Sex	□ Yes	□ Yes	Yes	□ Yes	□ Yes			
	Female	Needle sharing		□ No	□ No					
	Transgender Male	□ Sex AND needle	🗆 Unknown	🗆 Unknown	🗆 Unknown	🗆 Unknown	🗆 Unknown			
	Transgender Female	sharing								
	 Gender diverse or non-binary Other gender identity 	□ Associate								
	Male	□ Sex	□ Yes	□ Yes	□ Yes	□ Yes	□ Yes			
	□ Female	Needle sharing	□ No				□ No			
	Transgender Male	Sex AND needle	🗆 Unknown	🗆 Unknown	🗆 Unknown	🗆 Unknown	🗆 Unknown			
	Transgender Female	sharing								
	 Gender diverse or non-binary Other gender identity 	Associate								
	Male	□ Sex	□ Yes	□ Yes	□ Yes	□ Yes	□ Yes			
	□ Female	Needle sharing		□ No	□ No					
	Transgender Male	□ Sex AND needle	🗆 Unknown	🗆 Unknown	🗆 Unknown	🗆 Unknown	🗆 Unknown			
	□ Transgender Female	sharing								
	 Gender diverse or non-binary Other gender identity 	□ Associate								
	Male	□ Sex	□ Yes	□ Yes	□ Yes	□ Yes	□ Yes			
	□ Female	Sex Needle sharing		□ Yes □ No			□ Yes □ No			
	□ Transgender Male	Sex AND needle		Unknown	Unknown					
	Transgender Female	sharing								
	Gender diverse or non-binary	□ Associate								
	 Other gender identity Unknown 									
Include information on any additional partners.										
FOR CDC L										
	isolate was sent to CDC for additiona	l testing:								
CDC LRRB	Assigned ID:									