MARYLAND CONFIDENTIAL MORBIDITY REPORT (DHMH 1140) (For use by physicians and other health care providers, but not laboratories. Laboratories should use forms DHMH 1281 & DHMH 4492.) SEND TO YOUR LOCAL HEALTH DEPARTMENT

	Patient's Name (Last)			(First)			Date of B	irth Age	Sex at B	Birth	Male	Female	
DEMOGRAPHIC DATA PATIENT INFORMATION	Detination Address:			0.1			ate Zip		Current	Gender	Male	Female	
	Patient's Address			City	City State					M to F Transgender			
	County of Residence Home Tele		hone Cellphone			Work Telephone		F to M Transgender Other					
	Ethnicity: Hispanic or Latino Not Hispani			c or Latino Unknown					Race: American Indian or Alaskan Native				
	Occupation or Contact with Vulnerable Persons Food Service Worker Not Employed									Asian			
DEM	Health Care Worker Daycare Parent of Daycare Child Other (Specify):										an America Pacific Island		
_ &	Workplace, School, Child Care Facility, Etc. (Include Name, Address, Zipcode)									е			
	, 2007, 2002-2, 2002-2007, 200-000 (mindo (tamo), mando)								_	Unknown Other (specify):			
MORBIDITY DATA	Disease or Condition Date of Onset			Patient No	Patient Notified of this Condition			t Clinical I	nformation	/Comme	nts		
				Yes	Yes No Patient Died of This Illness								
	Patient Hospitalized Yes No Date Hospital			Yes	No Date								
	Patient Pregnant			Condition A	Acquired in Maryla	Addition	Additional Lab Results (Sp			st – Result – D	ate – Name		
	Yes No Unknown Not applicable			Yes No Unknown If no, Interstate International			of Lab) F	lease attach	copies of la	b reports	whenever pos	ssible.	
	If yes, Due date (mm/dd/yyyy) Weeks Pregnant			If no, I		_							
	Laboratory Results												
нератіпѕ	POS NEG DATE HAV Antibody Total			UB\/ curf	POS NEG HBV surface Antibody			DATE HCV Genotype DATE					
	HAV Antibody IgM			HBV DNA				ALT (SGPT) Level DATE					
	HBV surface Antigen HBV e Antigen				HCV Antibody RIBA HCV RNA (e.g. by PCR)				ALT-Lab Normal Range TO AST (SGOT) Level DATE				
	HBV core Antibody Total			HCV Anti	body ELISA		AST-Lab Normal Range TO						
	HBV core Antibo	dy IgM	HCV ELIS	HCV ELISA s/co Ratio			Name of Lab						
HIV and AIDS	HIV Lab Test	ts	Date	Pate Re			ılt Ri:			Risk Exposure (Select all that apply)			
	HIV Diagnostic (Specify)										Complete for HIV/AIDS or STI		
	CD4+ T-cells										with Male with Female	:	
	HIV Capatura (Pasistanas)									Sex Partner has HIV or AIDS			
	HIV Genotype (Resistance) Syphilis Stage Syphilis Symptoms			Name of Testing Lab Gonorrhea Site(s)		Chlamydia Site(s) Other STI		I (specify)	Soy Partner Injects Drugs				
NOIL	Primary Lesion			Cervic			vical			Sex Partner is Male			
	Secondary Palmar/Plantar			sh Urethral Rectal		Urethral Rectal				Injed	ction Drug U	se	
FEC	Early Latent (<1 yr) Condylomata Latential Neurologic		•	a Pharyngeal		Pharyngeal					natal Exposi /born	ure of	
N	Other Stage (specify) Other (specify)		U	Ophthalmia Neonatorur PID		n PID Other (specify)		Other Exposure (specify)					
SEXUALLY TRANSMITTED INFECT				Other (specify)									
	Specify STI Lab Test (e.g. RPR Titer, FTA-TPPA, Darkfi		TPPA, Darkfield, S	eld, Smear, Culture, NAAT, EIA, VD		STI Treatment Giver		Specify date – drug		drug – dosage below) No Treatment Given			
IRA	DATE	TEST		RESULT			DATE		DRUG		DOSAGE		
. LY													
(UAI													
SEX	Did you provide to	reatment for any	of this patient	s partners?	(Check all that ap	 oly)				1			
	Did you provide treatment for any of this patient's partners? (Check all that apply) Yes, I saw the sex partner(s) in my office Yes, I gave medication for (#) partner(s) Yes, I wrote a prescription for (#) partner(s)											partner(s)	
TB and OTHER MYCOBACT.	Tuberculosis (Suspect or Confirmed) Non TB: Atypical (Specify)												
	Major Site: Pulmonary			POS QFT		TST r		mm l	POS AFB Sm				
	Extrapulmonary Site:			NEG QFT					NEG AFB Smear		NEG Culture		
	Symptoms: Cough >3 Weeks Hemoptysis Fever Weight Loss Fatigue							_	Abnormal Chest X-ray Check here Date of Report				
TING CE										Check here if completed		JUIL	
OR.	Facility/Organiza	Faailitu/Ouganiatian (Nama and Addusas)									by the Local Health		
REPORTING SOURCE (REQUIRED)									1	Department			