MARYLAND CONFIDENTIAL MORBIDITY REPORT (DHMH 1140)

STATE DATA BASE NUMBER (Completed by Health Department)

(For use by physicians and other health care providers, but not laboratories. Laboratories should use forms DHMH 1281 & DHMH 4492.) CENE TO YOUR LOOAL HEALTH BERAR

	SEND TO TOUR LO		EALI		PAR					
NAME OF PATIENT - LAST FIRST	М			YEAR	Ν	EX 1	ETHNICITY (Sele HISPANIC or LATI	ect independently of F	ACE) NO 🗆 UNKNOWN 🗖	
TELEPHONE NUMBERS							RACE (Select or	e or more If multir	acial, select all that apply)	
Home:	American Indian/Alaskan Native					Asian Black/African American				
		Hawaiian/Pacific Islande					White Unknown			
ADDRESS UNI	T# CITY OR TOW						Other (Sp	ecify): ZIP CODE	COUNTY	
		•							COUNT	
OCCUPATION OR CONTACT WITH VULNERABLE PERSONS WORKPLACE, SCHOOL, CHILD CARE FACILITY, ETC. (Include Name, Address, ZIP Code) (Check all that apply - include volunteers) Include Name, Address, ZIP Code) I HEALTH CARE WORKER (Include any PATIENT CARE, ELDER CARE, "AIDES," etc.) Include Name, Address, ZIP Code)										
DAYCARE (Attendee or Worker) PARENT of a child in DAYCARE										
FOOD SERVICE WORKER										
NOT EMPLOYED OTHER (SPECIFY):										
DISEASE OR CONDITION			TE OF ON		ADMITTE		DATE ADMITTE			
		MONTH	DAY	YEAR	YES D		NTH DAY YE	ĸ		
PATIENT HAS BEEN NOTIFIED OF THIS CONDITION CONDITION ACQUIRED IN MARYLAND SUS				1	DIED		DATE DIED	PREGNANT		
	FECTED SOURCE OF INFECTION				YES D	мо	INTH DAY YE	D		
(IF NO, INTERSTATE D, or INTERNATIONAL D)					NO 🗆				WEEKS PREGNANT DUE DATE	
LABORATORY TESTS - VIRAL HEPATITIS	LABORATORY TESTS - VIRAL HEP									
POS NEG DATE POS NEG DATE				V Viral Geno	typing		DATE	(SPECIMEN -	TEST - RESULT - DATE - NAME of LAB) h copies of lab reports whenever possible.)	
				(SGPT) Le	evel		DATE	-		
HAV Antibody IgM HAV Antibody IgM HBV surface Antigen				ALT – Lab Normal Range:						
HBV sunder Antigen						DATE				
HBV core Antibody Total				AST – Lab Normal Range:				-		
BV core Antibody IgM □ □ HCV RNA (eg., by PCR) □ □				NAME of LAB:				-		
PERTINENT CLINICAL INFORMATION + OTH	IER COMMENTS									
HUMAN IMMUNODEFICIENCY VIRUS (HIV) andADDITIONAL CASE INFORMATION										
ACQUIRED IMMUNO	DEFICIENCY SY	NDRON	1E (AID	S) –	~				
CON	DITIONS		HI	V LAB	TESTS	3	DATE		RESULT	
WEIGHT LOSS OR DIARRHEA			CD4+ T-cells < 200 per microliter or < 14%			or < 14%				
SECONDARY INFECTIONS (PCP, TB, etc.)			ELISA							
PERINATAL EXPOSURE OF NEWBORN			WESTERN BLOT							
OTHER CONDITIONS ATTRIBUTED TO HIV INFECTION			OTHER (SPECIFY):							
PHYSICIAN REQUESTS LOCAL HEALTH DEPARTMENT TO ASSIST WITH: NOTIFICATION TO PATIENT YES D NO D PARTNER SERVICES YES NO D										
SEXUALLY TRANSMITTED INFECTION (STI) - ADDITIONAL CASE INFORMATION										
SYPHILIS: PRIMARY SECONDAR	Y D EARLY LATENT (LESS	THAN 1 YR) 🗆	C	CONGENI	TAL 🗆	0	THER STAGE (S	PECIFY):		
GONORRHEA: CERVICAL DURETHRA	L D RECTAL D PHARYNGE	AL OPH	THALMIA N	EONATO	RUM 🗆	PID 🗆	OTHER (S	PECIFY):		
CHLAMYDIA: CERVICAL DURETHRAL DRECTAL DPHARYNGEAL PID OTHER (SPECIFY):										
OTHER STI (Specify):										
	STI LABORATO	DRY CO	NFIRM	ΙΑΤΙΟ	DN A	ND	TREATME	NT		
Specify STI Lab Test (e.g., RPR Titer, FTA	- TPPA, Darkfield, Smear, Culture, NAAT	, EIA, VDRL - CS	SF)		STI Treatm	ent Give	n 🗆 (Specify date –	drug – dosage below) No Treatment Given	
DATE TEST	RES	ULT			DATE			DRUG	DOSAGE	
TUBERCULO	SIS (Suspect or (Confirr	ned)	-	ADD	DITI	ONAL C	ASE INF	DRMATION	
MAJOR SITE: PULMONARY EX	TRAPULMONARY D ATYP	ICAL 🗆 (SPECIF	Y)						ABNORMAL CHEST X-RAY:	
COMMENTS:										
	4000500							-		
REPORTED BY	ADDRESS						LEPHONE NUMB	_N	DATE OF REPORT MONTH DAY YEAR	
Check here if completed by the Health Depart	tment									
NOTES: Your local health department may contact you following this initial report to request additional disease-specific information. To print blank report forms or get more information about reporting, go to http://ideha.dhmh.maryland.gov/SitePages/what-to-report.aspx .										
To print blank report forms or	get more information abo	out reporti	ng, go i	to <u>http:</u>	//ideha.	.anmh	.maryland.go	//SitePages/w	nat-to-report.aspx.	