Post Exposure Follow-Up

Other



Injury ID: (for office use only) Facility ID: (for office use only) INFORMATION NE									
Da	te of Injury/Ex	xposure:/_	_/			EPINet is a trademark of the University of V Windows is a registered trademark of Microsoft Corporation in the United States. Operates in Windows 95 and Windows 98 E © 2000 Becton, Dickinson and Company.	and/or other countries.		
So	urce Patient:					V1.5 US	6/2010		
1)		ce patient identifia	□ 3 source	not known					
2)	☐ 1 source known and tested ☐ 2 source known but not tested, reason: ☐ 3 source not known 2) Was the source patient positive for the pathogens below? (even if tested before this exposure?)								
-	hogen	Test (circle)	Result (circle result)		Date Drawn				
Hepatitis B		HbsAg HbeAg Anti HBs Anti HBc	1 positive 1 positive 1 positive 1 positive	2 negative 2 negative 2 negative 2 negative	3 not tested 3 not tested 3 not tested 3 not tested	//			
Hepatitis C		Anti-HCV EIA PCR-HCV RNA	1 positive1 positive1 positive	2 negative2 negative2 negative	3 not tested 3 not tested 3 not tested	//			
HΙV	,	Anti-HIV #CD4 Cells Antigen Load Other	1 positive count RNA copies/i	2 negative ——— ml	3 not tested 3 not tested 3 not tested	//			
Oth	er					//			
3)	B) If source patient was believed to be in high risk group for blood borne pathogens, check all that apply: □ Blood Product Recipient □ Elevated Enzymes □ Sexual □ Dialysis □ Injection Drug Use □ Hemophilia □ Other, Describe:								
4)	4) If the source patient was HIV positive, had he been treated with any of the following before exposure? Unknown AZT Other Anti-Retroviral:								
5) Additional source patient comments:									
	Health Care	Worker:							
1)		Vorker was seen by		•	0	Room	Describe:		
2)	2) Was the Health Care Worker Vaccinated against HBV before exposure? □ 0 No □ 1-Dose □ 2-Doses □ 3-Doses □ 4-Doses □ 99 More than 4 dose lift yes, anitbody level upon completion, if tested: Date tested:								
2a)	a) Was Health Care Worker Pregnant?								
3)	Results of ba	seline tests:					# Days to		
Pat	hogen	Test (circle)	Result (circle	e result)		Date Drawn	Next Test		
Hepatitis B		HbsAg HbeAg Anti HBs Anti HBc	1 positive 1 positive 1 positive 1 positive	2 negative 2 negative 2 negative 2 negative	3 not tested 3 not tested 3 not tested 3 not tested	//			
Hepatitis C		Anti-HCV EIA Anti-HCV supp.	1 positive1 positive1 positive	2 negative2 negative2 negative	3 not tested 3 not tested 3 not tested	//			
HIV		Anti-HIV	1 positive	2 negative	3 not tested	//			
Oth	er					/ /			

4) Circle all Po	ost Exposure Treatme	ent/Prophyla	axis Given to the	Health Care Wor	ker and FILL IN T	HE DOSAGES
Treatment	Dose		Date Given	Duration/0	Comments	
HBIG	1		//			
	2		//			
HBV Vaccine	1		/,/,			
	2. 3.		//			
	Booster:		//			
HIV Antiretrovira	Specify:		//			
HIV Antiretrovira	Specify:		//			
HIV Antiretrovira	Specify:		//			
			//			
	ollow-Up Tests: (Spac				protocols may vary in	different institutions.)
Pathogen	Test (circle)	Result (cir		-,g p	Date Drawn	# Days to Next Test
Hepatitis B	Panel 1	(5	,			,
ricpatitio B	HbsAg	1 positive	2 negative	3 not tested	//	
	Anti HBs	1 positive	2 negative	3 not tested		
	Anti HBc	1 positive	2 negative	3 not tested		
	Panel 2	1 positivo	2 nagativa	2 not tooted	, ,	
	HbsAg Anti HBs	1 positive 1 positive	2 negative2 negative	3 not tested 3 not tested	//	
	Anti HBc	1 positive	2 negative	3 not tested		
	Panel 3					
	HbsAg	1 positive	2 negative	3 not tested	//	
	Anti HBs Anti HBc	1 positive 1 positive	2 negative 2 negative	3 not tested 3 not tested		
Hanatitia C		•	_		1 1	
Hepatitis C	Anti-HCV (test 1) Anti-HCV (test 2)	1 positive 1 positive	2 negative 2 negative	3 not tested 3 not tested	//	
HIV	Anti-HIV (test 1)	1 positive	2 negative	3 not tested	//	
	Anti-HIV (test 2)	1 positive	2 negative	3 not tested	//	
	Anti-HIV (test 3)	1 positive	2 negative	3 not tested	//	
	Anti-HIV (test 4)	1 positive	2 negative	3 not tested	//	
Other					//	
Other					//	
6) Additional (Comments:					
7) Follow up Serological resu	of prophylaxis					
Tin		Date	н	IV H	BsAG	HCV
		′′				
		,				
						
Follow up of HB		□ one dose □ base vacci	nation	→ date	//	
	L		after 1 month		/	
		-	after 2 months	→ date	//	
		injection	after 1 year	\rightarrow date	//	
Follow up of an	ti-HIV prophylaxis (la	st 4 weeks ir	n total)			
Compliance?	□ 1 good	□ 2 poor/n	on	☐ 3 testing contin	nues	
Interruptions?	□ 2 no	□ 1 yes →			/ to	/,/,
			-	oped from/_ oped from/_	/ to / to	',',
Reductions of do	sage? □ 2 no	□ 2 yes →	· '	mg fro		''

		3T0 Ind		mg from mg from	//
Toxicity or side effects?	□ 2 no				
	□ 1 yes →	which?			
		how serious?			
		date beginning:	//	date en	iding://
Action taken as result of side	e effects:				
\square AZT \rightarrow \square red	uction of dosag	e//	Last date taken	: 🗆 AZT	\rightarrow \square stopped $__/__/__$
□ 3TC → □ redu	uction of dosage	e//		□ 3TC	\rightarrow \square stopped $__/__/__$
□ Indinavir → □ redu	uction of dosage	e//		□ Indinav	ir $\rightarrow \square$ stopped $__/__/__$