



Form Approved OMB No. 0920-1033 Exp. Date 04/30/2015

Health-care workers (HCWs) and Ebola Virus Disease (EVD) exposure risk: Reporting form to be completed for EVD cases in HCWs in West Africa

Case ID	Number

1. PATIENT (HCW) ID	ENTITY				
Last name:	First Name		Seco	nd Name:	
Nickname:					
Date of birth:/					
Village/neighbourhood of re					
GPS coordinates of domicile					
Ordinary residence: Head of					
Full address (if known):					
			• • • • • • • • • • • • • • • • • • • •		•••••
Case classification	□ Suspected □ Cor □ Cor	firmed			
☐ Ambulance driver ☐	Office staff Labo	oratory staff	☐ Mo	orgue/burial staff	
Treater care ractive (Frei / III	JITIC		•••••	••••	
☐ Ma ☐ Blo	☐ Ebola Care Unit Laboratory ☐ Othe D Suspected Cases Unit ternity ☐ Laboratory ood Transfusion ☐ Ac	r (specify):	es Unit ediatric	······································	ncies
Additional work place (pai					
Ebola Treatment Center	_				
Outpatient setting	•	<u> </u>			
	·	EVD Confirmed Case			
				☐ Surgery ☐ Emerge	
		dministration \square Morgu	ie 🗀	Other (specify):	•••••
∐ No	ne				
Activities that may have le	ed to exposure (tick all	that apply).			
	-	xamined patients, moved p	natients)		
Fed patients or administr	_	xammed patients, moved p	aciciics		
Bathed or cleaned patier		orted natients			
			apped nee	edle	
	Cleaned needle for re-us	3 .			
	IV line (e.g., gave IV me		urinary c	atheter	
Cleaned blood spill	Cleaned patient room		-		
Handled lab specimens	Controlled bleedir			inated surfaces	page 1 of 3
Delivered babies		-			

Public reporting burden of this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-1033).





	Case ID Number
Performed invasive procedure	Performed minor surgery Performed major surgery
	med autopsy
Cleaned or disinfected latrines	med dutopsy
Handled linen or clothes or mati	troccos (clappore)
Provided care to sick relatives or	
Utner: (specify)	
3. CONTACT WITH EVD PA	TIENT(S):
	th anyone who had suspected or confirmed EVD in the 3 weeks preceding No Don't know
If Yes, was the contact a (if n Suspected EVD case	nultiple contacts, indicate 'confirmed' if at least one contact was a confirmed EVD case): E Confirmed EVD case
If Yes, where (tick all that app	b(v):
in an Ebola Treatm	<u>_</u>
☐ in a private clinic/c	
If Yes, specify relationship w	th HCW (tick all that apply):
<u> </u>	ther HCW Household member
Other friend or rel	
If other HCW included in pre	vious response, did the contact occur:
\square At work, in a patie	
	patient care area (break room, office, nursing station, etc)
Outside work	
Did the HCW attend the funeral o the onset of symptoms?	f someone who might have died of Ebola in the 3 weeks preceding \square No
• •	ite in the preparation of burials involving touching the dead body,
-	onal protective equipment (PPE)**?
If Yes, did the HCW provide	care to any suspected Ebola patients in a private home (not in a HCF)?
4. MOST LIKELY EXPOSURE	TO EVD
Did the HCW describe any single e	xposure situation that most likely led to infection? Yes No Don't know
If Yes, skip the next three que	
If No, specify the date:	
Setting where suspected exposure	
☐ Ebola Treatment Center ☐	Ebola Care Unit "Transit"/"Holding" center Public hospital
☐ Outpatient setting ☐ Labor	oratory Uher type of HCF (specify):
☐ Home ☐ Other communit	y setting (specify):
Mode of exposure:	
☐ Needle stick ☐ Scalpel cut	\square Blood/body fluid splash on intact skin \square Blood/body fluid splash on non-intact skin
Blood/body fluid splash on eye	☐ Blood/body fluid splash on mouth/lips ☐ Other (specify)
Contaminant:	
	visible blood
☐ Internal body fluids (circle which	one [s]): cerebrospinal, synovial, pleural, amniotic, pericardial, peritoneal
☐ Vaginal secretions ☐ Seminal	fluid Other (specify):





Case ID	Number	

5. INFECTION PREVENTION AND CONTROL ASPECTS OF PRIMARY WORK PLACE
Use of PPE and Standard Precautions:
At time of exposure, was any PPE used?
If Yes, which ones (tick all that apply): Single gloves Double gloves Disposable gown Coverall (Tyvek-like) Face shield Face mask N-95 respirator or above Coggles Waterproof apron Closed resistant shoes Shoe covers Gum boots Cap Hood Leg covers Other (specify):
Did the HCW apply duct tape to secure your PPE
Were hand hygiene products available at the time of exposure
Was hand hygiene performed appropriately***? ☐ Yes ☐ No ☐ Don't know
At time of exposure, were safety boxes available?
On average, how many hours did you work while wearing PPE** in the isolation area?
Have you been trained on infection prevention and control in the context of the Ebola outbreak? \square Yes \square No
 Which organization led this training? National Government WHO CDC MSF UNMEER Don't know * Contact defined as the HCW touching, without proper personal protective equipment (PPE), a suspect or confirmed EVD patient or their bodily fluids. ** PPE= gloves, impermeable gown or coverall, impermeable head cover with neck protection, rubber boots, face mask and face shield or goggles. *** Appropriate hand hygiene indications: before donning gloves and wearing PPE; before any clean/aseptic procedures; after any exposure risk or actual exposure to the patient's blood and body fluids; after touching (even potentially) contaminated
surfaces/items/equipment; after removal of PPE, upon leaving the care area. Additional details of exposure or comments: