

Global Clinical Data Platform EBOLA VIRUS DISEASE CASE REPORT FORM (CRF) MODULE 3

INTRODUCTION

The CRF is designed to collect data obtained direct from patient examination and interview, and from review of hospital or clinical notes of people with probable or confirmed Ebola disease (caused by Zaire and Sudan species).

The CRF captures data from patients being managed as inpatients in Ebola Care Centres. Data may be collected prospectively or retrospectively. The data collection period is defined as the period from hospital admission, or first clinic visit, to discharge from care, transfer, death or continued hospitalization without possibility of continued data collection.

This CRF has three modules:

Module 1: To be completed on the first day of presentation or admission to the Ebola

Care Centre (ECC).

Module 2: Daily Form: To be completed on inpatient days (minimum every 3 days)

Module 3: To be completed at last visit, either hospital discharge, transfer, last

outpatient follow-up or death.

GENERAL GUIDANCE

Participant identification numbers consist of a site code and a participant number.

Please email the data management team at evd_clinicaldataplatform@who.int and they will provide instructions for data entry and will assign you a 5-digit site code at that time.



PARTICIPANT ID I	1.1	- 1.1	- 11	- 1.1	I I	- 1.1	- 11	- 1.1	- 1
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I. CASE IDENTIFICATION/DEMOGRAPHIC DETAILS

ECC number: []	Site/facility name: []
II. TREATMENT SUMMARY OVER ADMISSION	

II. TREATMENT SUMMARY OVER ADMISSION						
Туре						
Investigational Interventions	☐ Administered under standard of care ☐ Administered under MEURI or EAP					
Did Patient receive any investigational	☐ Administered under randomized clinical trial ☐ Other protocol					
interventions?	Indicate all therapies that were administrative.					
☐ Yes ☐ No ☐ Unknown	Specify dose, route and duration, and indicate if any adverse events were noted					
Indicate protocol: []	Remdesivir					
Which treatments are available at the facility at this time (even if not given to the patient) Remdesivir: □ Available □ Not available	Dose (mg): [_][_] Duration (total days): [_][_] Dose (mg): [_][_] Duration (total days): [_][_] Infusion reaction: Yes No Adverse event, specify: []					
mAB 1: ☐ Available ☐ Not available if available, name:	□ MBP-134 (Sudan ebolavirus) Dose [_][_][mg or [_][_]ml (20mg/ml) Infusion reaction: □ Yes □ No					
mAB 2: ☐ Available ☐ Not available	Other adverse event, specify: []					
if available, name: Steroids: □ Available □ Not available	□ mAb-114 (Zaire ebolavirus) Dose [_][_][mg or [_][_]ml (ansuvimab 50mg/ml) Infusion reaction: □ Yes □ No Other adverse event, specify: []					
	□ REGN-EB3 (Zaire ebolavirus) Dose [_][_][mg or [_][_]ml (atoltivimab16.67mg/maftivimab 16.67mg /odesivimab 16.67mg /ml) Infusion reaction: □ Yes □ No					
	Other adverse event, specify: []					
	□ Steroids					
	Dose: [] Route: □ oral □ IV Duration (total days): [][]					
	Dose: [] Route: □ oral □ IV Duration (total days): [][]					
	Adverse event, specify: []					
	□ Other specify [] Dose: [] Route: [] Duration (total days): [][]					
	Dose: [
	Dose: [] Route: [] Duration (total days): [][]					

Adverse event, specify: [_



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Over the course of admission, did the patient receive any of the following?								
Antibiotic: ☐ Yes ☐] No □ Unknown	Enteral feeding:	IV fluid therapy ☐ Yes ☐ No ☐ Unknown					
If yes, specify all the	nat apply:	☐ Yes, total duration (days) [][]	Total fluid [] L					
☐ Penicillin/ampicillin/amo	•	□ No						
☐ Ceftriaxone/ cefalexin/			Access type					
☐ Erythromycin/ azithrom		Blood products	☐ Peripheral IV ☐ Intra-osseous ☐ CVC					
☐ Ciprofloxacin / other qu		Blood transfusion ☐ Yes ☐ No ☐ U	J _{nknown} Vasopressors					
☐ Cotrimoxazole / other s	•	If yes, specify how many units [][]	Epinephrine: ☐ Yes ☐ No ☐ Unknown					
□ Doxycycline / other tetr	•	Fresh frozen plasma ☐ Yes ☐ No ☐ U	Inknown If yes, total duration (days): [][]					
☐ Meropenem / other car	•	If yes, total volume of FFP (mL): [][][_] Norepinephrine: ☐ Yes ☐ No ☐ Unknown					
Antimalarial: ☐ Yes ☐	NO LI UNKNOWN	Platelets ☐ Yes ☐ No ☐ U	Inknown If yes, total duration (days): [][]					
		If yes, total units of platelets: [][]	Dopamine: ☐ Yes ☐ No ☐ Unknown					
			If yes, total duration (days): [][]					
Oxygen therapy: ☐ no	ne given							
□ na	sal cannula 🛮 🗆 face m	ask without reservoir	servoir bag					
□ hig	ıh flow nasal oxygen (Hi	FNO). For HFNO specify total duration (days)) [][]					
If any of the above oxyger	n devices, give maximun	n rate used (L/min): [][]						
Other respiratory suppo	rt: ☐ non-invasive v	entilation (CPAP/BiPAP), specify total duratio	on (days) [][]					
Renal replacement therap	y (eg dialysis) ☐ Yes l	□ No □ Unknown Invasive mechan	nical ventilation ☐ Yes ☐ No ☐ Unknown					
if yes, total duratio	n (days) [][]	if yes, to	otal duration (days) [][]					
End of life care ☐ Ye	s □ No□ Unknow	vn .						
III. PREGNANCY AND NE	ONATAL OUTCOMES	- must complete at discharge for ALL pre	gnant patients					
Delivery:			-					
		2 weeks' gestation/> 500 g WHO definition)						
	•	arged with intact pregnancy)						
	Number of neonates:							
	Mode of delivery: □ If caesarean section, sp	Vaginal birth ☐ Vacuum ☐ Caesare	1					
	n caesarean section, sp	ecity indication [
[N. 411.6 4		1						
Neonatal information	Neonate 1		Neonate 2					
Weight:	[][] . [] kg	[][[_][_] . [_] kg					
Apgar:	1 min	5 min10 min	1 min5 min10 min					
NICU admission:	☐ Yes, on which day	after birth [][] □ Y	☐ Yes, on which day after birth [][]					
	□ No		□ No					
Infant feeding:	☐ Breastmilk ☐ Exp		☐ Breastmilk ☐ Expressed breast milk					
	☐ Breast milk substitu	ute	☐ Breast milk substitute ☐ Mixed feeding					
Neonatal death:	☐ Yes, on which day	after birth [][] □ Y	☐ Yes, on which day after birth [][]					
	□ No		□ No					
Neonatal discharge	☐ Discharge		□ Discharge					
Status and date:	☐ Referral	□R	□ Referral					
	☐ Death		□ Death					
	Date of discharge/refe	rral/death Date	Date of discharge/referral/ death					
	(dd/mm/yy): [][]/[_		(dd/mm/yy): [_][_]/[_]/_20[_][_]					



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Specific Maternity Ebola Diagnostic Tests	
EBOV PCR Done in:	
Amniotic fluid ☐ Yes, date: [_][_]/[_][_]/ 20[_][_]	
Neonate- blood □ Yes, date: [_][_]/[_][_]	
Breastmilk	
IV . DISCHARGE DETAILS	
Date of Discharge/transfer from health facility/death (dd/mm/yyyy): [_][_]/ 20[_][_] Discharge Time [_][_] : [_][_]	
Final Diagnosis:	
☐ Zaire Ebola virus disease	
□ Sudan Ebola virus disease	
□ other Ebola species disease (specify): []	
□ Not a case (specify other diagnosis): [
There a sade (openity state) alagnooms.	
Outcome at discharge	
☐ Full recovery withOUT sequelae at time of discharge	
□ Full recovery WITH sequelae	
If yes, specify: ☐ hearing loss	
□ ocular complications	
□ extreme fatigue	
□ arthralgia	
□ neurologic complications, specify: [1
□ other, specify: [_J
□ Dead, if yes, specify date of death: [_][_]/[_][_]/ 20[_][_]	1
☐ Beau, if yes, specify date of death. [j[]/ 20[j[]] ☐ Referred to another facility. If yes, which facility: [1
	_]
☐ Left against medical advice	
Survivor care:	
Survivor counselling provided ☐ Yes ☐ No ☐ Unknown	
Discharge kit provided ☐ Yes ☐ No ☐ Unknown	
Enrolled in survivor program ☐ Yes ☐ No ☐ Unknown If yes, follow-up visit date: [_][_]/[_][_]/ 20[_][_]	
, , , , , , , , , , , , , , , , , , ,	
If intact pregnancy, secure delivery plan (specify): [1