



Global Clinical Data Platform EBOLA VIRUS DISEASE CASE REPORT FORM (CRF) MODULE 2

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	1 1	I I	I	11		l I	1 1	1 1	1 1

. CASE IDENTIFICATION and TIME OF INTERIM REVIEW				
ECC number: []	Site/facility name: [

 Date of admission: (dd/mm/yyyy)
 Date of this review: (dd/mm/yyyy)

 [_][_] /[_][_] / 20 [_][_]
 [_][_] /[_][_] / 20 [_][_]

II. VITAL SIGNS AT INTERIM REVIEW – Use the first recorded observations of the day after 06:00

II. VITAL GIGING AT INTERNIT REVIEW	Ose the mist recorded observations of the	ady dittor 00:00
Temperature (°C): [][] . []	Heart rate (bpm): [][]	Respiratory rate (/min): [][]
BP (mmHg): [][] (systolic) [][][_] (diastolic)	O ₂ saturation room air (%):[][][] on □Room air □Oxygen therapy	Level of consciousness: A / V / P / U
Capillary refill ≥ 3 sec? ☐ Yes ☐ No	on □CPAP/BiPAP □Mechanical ventilator	Pain score: + / ++ / +++
Passed urine in past 12 hours: ☐ Yes ☐ No	Weight (kg): [][] . []	Feeding: ☐ Able ☐ Unable ☐ NBM order If able, specify route: ☐ Oral ☐ feeding tube ☐ Breastfeeding
Episodes of vomiting in last 24 hours: [][]	Episodes of diarrhoea in last 24 hours: [][]	Mobility: ☐ Independent ☐ Walks with help ☐ Unable to mobilize

III. CLINICAL DETAILS AT INTERIM REVIEW

III. CEINICAE DE TAIES AT INTERIM REVIEW				
Malaise ☐ Yes ☐ No Myalgia ☐ Yes ☐ No Sore throat ☐ Yes ☐ No Headache ☐ Yes ☐ No Confusion/irritability	☐ Unknown ☐ Unknown ☐ Unknown ☐ Unknown ☐ Unknown ☐ Unknown	Joint pain ☐ Yes ☐ I Hiccups ☐ Yes ☐ I Chest pain ☐ Yes ☐ Cough ☐ Yes ☐If yes, sputum produc ☐ Yes ☐ I Difficulty breathing (sho	No ☐ Unknown No ☐ Unknown No ☐ Unknown tion No ☐ Unknown	Difficult/painful swallowing ☐ Yes ☐ No ☐ Unknown Anorexia ☐ Yes ☐ No ☐ Unknown Nausea ☐ Yes ☐ No ☐ Unknown Abdominal pain ☐ Yes ☐ No ☐ Unknown Diarrhoea ☐ Yes ☐ No ☐ Unknown Vomiting ☐ Yes ☐ No ☐ Unknown Hematemesis ☐ Yes ☐ No ☐ Unknown
Signs (at time of review) Confusion/agitation Seizure/convulsion Jaundice Rash Pharyngeal erythema Tender abdomen Palpable liver/hepatomegaly Palpable spleen/splenomegaly Sunken eyes or fontanelle Dehydration status Pressure injury to skin	Yes	No Unknown No Unknown	Oedema, lower limb Oedema, upper limb Oedema, face/neck Conjunctival injection Bruising/petechiae Bleeding: If bleeding, specify:	☐ Yes ☐ No ☐ Unknown

IV. MOST RECENT TEST RESULTS

Test	Collection date (dd/mm/yyyy)	Result			
Haemoglobin (Hb)	[_][_] /[_][_] / 20 [_][_]	[_][_] . [_] g / dL			
Platelets	[_][_] /[_][_] / 20 [_][_]	[_][_][_] x10 ⁹ /L			
Potassium (K+)	[_][_] /[_][_] / 20 [_][_]	[_][_] . [_] mmol / L			
Creatinine	[_][_] /[_][_] / 20 [_][_]	[_][_] . [_] mg / dL OR [_][_][_] µmol / L			
Lactate	[_][_] /[_][_] / 20 [_][_]	[_][_] . [_] mmol / L			
Bicarbonate (HCO ₃)	[_][_] /[_][_] / 20 [_][_]	[_][_] . [_] mmol / L			