

EVD POST-INFECTION DATA MODULES

The following pages are a part of the **CORE CLINICAL DATASET** for Ebolavirus disease (EVD). The data segments are divided into modules focused on specific aspects of care. Any combination of modules can be used, depending on the resources or focus of the site and the needs of its patients. The online data management system at www.CliResDMS.org allows you to select the modules you want to complete electronically at your site and generate an electronic dataset while retaining full ownership.

For more information about this dataset, harmonized data standards for EVD, and data capture software please contact isaric@oucru.org. If you would like to suggest a new module for inclusion in these forms please get in touch.

GENERAL INSTRUCTIONS

PARTICIPANT IDENTIFICATION NUMBERS

- All patients should be assigned a unique alpha-numeric identifier (called the Participant Identification Number) to be entered at the top of each module. A clinic or group of clinics sharing dataset access must ensure that each Participant Identification Number are unique across all clinics.
- Each clinic (or clinics if a group of clinics are sharing access to a single dataset) will be assigned a code in order to enter data to the online database. This clinic code will be added at the start of the Patient Identification Number to ensure that patient codes are unique across all sites. E.g. site code 136 and patient code PL0485 will be combined to create the final Patient Identification code 136-PL0485. Site codes are for the purpose of data management only.
- In the case of a participant transferring between clinics, it is preferred to maintain the same Participant Identification Number.
- Complete every line of every section, except for where the instructions say to skip a section based on certain responses.

PAPER COMPLETION INSTRUCTIONS

- We recommend writing clearly in ink, using BLOCK-CAPITAL LETTERS.
- Place an "X" when you choose the correct answer. To make corrections, strike through (-----) the data you wish to delete and write the correct data above it. For research-quality data, initial and date all corrections.
- Please keep all of the sheets for a single participant together e.g. with a staple or participant-unique folder.

GENERAL INSTRUCTIONS

- Selections with square boxes () are single selection answers (choose one answer only). Selections with circles () are multiple selection answers (choose as many answers as are applicable).
- Mark 'N/A' for any results that are not available, not applicable or unknown. For laboratory values, enter 'N/A' in the data space when results are not available, not applicable or unknown.
- Avoid recording data outside of the dedicated areas as it cannot be captured on the dataset.
- Please enter data on the electronic data capture system at www.cliresdms.org. If your site would like host electronic data on an isolated server, we are happy to support the establishment of locally hosted databases.
- Please contact us at isaric@oucru.org if we can help with databases, if you have comments and to let us know that you are using the forms.

**EVD POST-INFECTION
DATA MODULES**

PATIENT IDENTIFICATION NUMBER: [][][][][][]

CO-MORBIDITIES/CLINICAL HISTORY – COMORB	
Known conditions diagnosed or existing before Ebola infection <input type="checkbox"/>Click here to mark all below as NO	
Chronic cardiac disease <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A	Metastatic solid tumour <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A
Chronic pulmonary disease (not asthma) <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A	Any malignancy including leukaemia & lymphoma <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A
Asthma (physician diagnosed) <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A	AIDS / HIV <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A
Renal disease <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A	Obese (as defined by clinical staff) <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A
Moderate or severe liver disease <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A	Diabetes with chronic complications <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A
Mild liver disease <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A	Rheumatologic disease <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A
Chronic neurological disease <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A	Dementia <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A
Hemiplegia or paraplegia <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A	Other, Specify: <input type="checkbox"/> NO <input type="checkbox"/> YES <input type="checkbox"/> N/A
Has the patient ever been diagnosed with tuberculosis (TB)? <input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A	
If Yes, Is the patient currently taking TB medication? <input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A	
If Yes, Has the patient ever completed a course of TB treatment? <input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> N/A	
Any relevant social history _____	

**EVD POST-INFECTION
DATA MODULES**

PATIENT IDENTIFICATION NUMBER: [][][][][][]

FEMALE REPRODUCTIVE HEALTH - FEMALEHEALTH

If male or female pre-menarche / post menopause check here to skip module

Currently pregnant NO YES Do not know or last menstrual period >4 weeks ago Post-menopausal

If YES, Were you pregnant when you had Ebola NO YES N/A

If YES, Gestation age of fetus [][] weeks

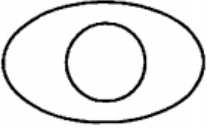
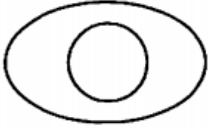
If NO or Do Not Know, Currently using which method(s) of contraception

Condoms Birth control pill Intrauterine device (IUD) Other, specify NONE N/A

Currently breast-feeding NO YES N/A

**EVD POST-INFECTION
DATA MODULES**

PATIENT IDENTIFICATION NUMBER: [][][][][][]

Slit lamp exam		
<p>Was a slit lamp exam performed? <input type="checkbox"/>NO <input type="checkbox"/>YES <input type="checkbox"/>N/A If YES, indicated findings below.</p> <p style="text-align: right;">●Check here to mark all items below as 'Normal'</p>		
	Right Eye (OD)	Left Eye (OS)
Draw		
Orbit	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal <input type="checkbox"/> N/A If Abnormal, choose from list [list] Other: <input style="background-color: yellow;" type="text"/>	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal <input type="checkbox"/> N/A If Abnormal, choose from list [list] Other: <input style="background-color: yellow;" type="text"/>
Lids	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal <input type="checkbox"/> N/A If Abnormal, choose from list [list] Other: <input style="background-color: yellow;" type="text"/>	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal <input type="checkbox"/> N/A If Abnormal, choose from list [list] Other: <input style="background-color: yellow;" type="text"/>
Conjunctiva	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal <input type="checkbox"/> N/A If Abnormal, choose from list [list] Other: <input style="background-color: yellow;" type="text"/>	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal <input type="checkbox"/> N/A If Abnormal, choose from list [list] Other: <input style="background-color: yellow;" type="text"/>
Cornea	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal <input type="checkbox"/> N/A If Abnormal, choose from list [list] Other: <input style="background-color: yellow;" type="text"/>	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal <input type="checkbox"/> N/A If Abnormal, choose from list [list] Other: <input style="background-color: yellow;" type="text"/>
Anterior chamber cells SUN Grading	<input type="checkbox"/> 0 (<1) <input type="checkbox"/> 1+ (6-15) <input type="checkbox"/> 3+ (26-50) <input type="checkbox"/> 0.5+ (1-5) <input type="checkbox"/> 2+ (16-25) <input type="checkbox"/> 4+ (>50) <input type="checkbox"/> Can not assess	<input type="checkbox"/> 0 (<1) <input type="checkbox"/> 1+ (6-15) <input type="checkbox"/> 3+ (26-50) <input type="checkbox"/> 0.5+ (1-5) <input type="checkbox"/> 2+ (16-25) <input type="checkbox"/> 4+ (>50) <input type="checkbox"/> Can not assess
Anterior chamber flare SUN Grading	<input type="checkbox"/> 0 (None) <input type="checkbox"/> 3+ (Iris/lens hazy) <input type="checkbox"/> 1+ (Faint) <input type="checkbox"/> 4+ (Fibrin) <input type="checkbox"/> 2+ (Iris/lens hazy) <input type="checkbox"/> Can not assess	<input type="checkbox"/> 0 (None) <input type="checkbox"/> 3+ (Iris/lens hazy) <input type="checkbox"/> 1+ (Faint) <input type="checkbox"/> 4+ (Fibrin) <input type="checkbox"/> 2+ (Iris/lens hazy) <input type="checkbox"/> Can not assess
Iris	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal <input type="checkbox"/> N/A If Abnormal, choose from list [list] Other: <input style="background-color: yellow;" type="text"/>	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal <input type="checkbox"/> N/A If Abnormal, choose from list [list] Other: <input style="background-color: yellow;" type="text"/>
Lens	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal <input type="checkbox"/> N/A If Abnormal, choose from list [list] Other: <input style="background-color: yellow;" type="text"/>	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal <input type="checkbox"/> N/A If Abnormal, choose from list [list] Other: <input style="background-color: yellow;" type="text"/>
Anterior Vitreous	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal <input type="checkbox"/> N/A If Abnormal, choose from list [list] Other: <input style="background-color: yellow;" type="text"/>	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal <input type="checkbox"/> N/A If Abnormal, choose from list [list] Other: <input style="background-color: yellow;" type="text"/>

**EVD POST-INFECTION
DATA MODULES**

PATIENT IDENTIFICATION NUMBER: [][][][][][][][][][]

Ocular diagnoses	
<input checked="" type="radio"/> Check here to mark all items below as 'No'	
Any type of uveitis?	<input type="checkbox"/> No <input type="checkbox"/> Yes - Active <input type="checkbox"/> Yes - Inactive
If YES: Anterior uveitis ¹	<input type="checkbox"/> No <input type="checkbox"/> od:Right eye only <input type="checkbox"/> os:Left eye only <input type="checkbox"/> ou:Both eyes
If YES: Intermediate uveitis / Vitritis ²	<input type="checkbox"/> No <input type="checkbox"/> od:Right eye only <input type="checkbox"/> os:Left eye only <input type="checkbox"/> ou:Both eyes
If YES: Posterior uveitis / Chorioretinitis ³	<input type="checkbox"/> No <input type="checkbox"/> od:Right eye only <input type="checkbox"/> os:Left eye only <input type="checkbox"/> ou:Both eyes
If YES: Panuveitis ⁴	<input type="checkbox"/> No <input type="checkbox"/> od:Right eye only <input type="checkbox"/> os:Left eye only <input type="checkbox"/> ou:Both eyes
Conjunctivitis	<input type="checkbox"/> No <input type="checkbox"/> od:Right eye only <input type="checkbox"/> os:Left eye only <input type="checkbox"/> ou:Both eyes
Scleritis / Episcleritis	<input type="checkbox"/> No <input type="checkbox"/> od:Right eye only <input type="checkbox"/> os:Left eye only <input type="checkbox"/> ou:Both eyes
Refractive error	<input type="checkbox"/> No <input type="checkbox"/> od:Right eye only <input type="checkbox"/> os:Left eye only <input type="checkbox"/> ou:Both eyes
Cataract	<input type="checkbox"/> No <input type="checkbox"/> od:Right eye only <input type="checkbox"/> os:Left eye only <input type="checkbox"/> ou:Both eyes
Glaucoma	<input type="checkbox"/> No <input type="checkbox"/> od:Right eye only <input type="checkbox"/> os:Left eye only <input type="checkbox"/> ou:Both eyes
Other (specify) 	<input type="checkbox"/> No <input type="checkbox"/> od:Right eye only <input type="checkbox"/> os:Left eye only <input type="checkbox"/> ou:Both eyes
Other (specify) 	<input type="checkbox"/> No <input type="checkbox"/> od:Right eye only <input type="checkbox"/> os:Left eye only <input type="checkbox"/> ou:Both eyes

1. Manifests in the anterior chamber and is caused by inflammation of the anterior uvea that includes the iris (iritis) and ciliary body (iridocyclitis)
2. Manifests in the vitreous with inflammation of the posterior ciliary body and pars plana (pars planitis)
3. Manifests in the posterior segment with inflammation of the retina and/or choroid
4. Involves all structures of the eye including the anterior chamber, vitreous, retina and/or choroid

