



# ISARIC CORE CRF

### **DESIGN OF THIS CASE REPORT FORM (CRF)**

This CRF is set up in modules to be used for recording data on Nipah. A template for completion instructions is below. This should be tailored to the objectives of your data collection.

PRESENTATION FORM: ALWAYS complete on the first day of presentation/admission/assessment.

DAILY FORM: ALWAYS complete on the first day of presentation/admission/assessment

DAILY FORM: IF APPLICABLE, complete on the day of admission to ICU/high dependency unit/critical care (if

different date to the date of first presentation/admission)

DAILY FORM: OPTION to complete on days that research specific samples are taken

DAILY FORM: OPTION to complete daily if of interest for specific analysis.

OUTCOME FORM: ALWAYS complete at discharge or death or at the end of the study period

Continue to follow-up patients who transfer between wards.

Forms	Hospital admission / initial assessment	Admission to ICU (if applicable)	Research sample taken (optional)	As per site protocol (optional)	Discharge / death / end of study
PRESENTATION FORM	COMPLETE				
DAILY FORM	COMPLETE	(COMPLETE)	(COMPLETE)	(COMPLETE)	
OUTCOME FORM					COMPLETE

#### **GENERAL GUIDANCE**

- Contact ISARIC Global Support Centre at data@isaric.org
- The CRF is designed to collect data obtained through examination, interview, review of hospital notes, or extraction from electronic health records. Data may be collected prospectively or retrospectively if the patient is enrolled after the date of presentation to a health facility.
- Please refer to the CRF Completion Guideline for detailed guidance on how to complete these forms.
- Your institution may capture data:
- (a) on the ISARIC hosted REDCap database contact ISARIC for access,
- (b) to a REDCap database hosted at your institution contact ISARIC if you would like support to set this up, or
- (c) on a database or electronic health record system at your institution contact ISARIC to support data mapping.
- Participant Identification Numbers consist of a 5-digit site code and a 4-digit participant number.
- Please obtain a site code and register on the data management system by contacting ISARIC. Participant numbers should be assigned sequentially for each site beginning with 0001 or in blocks, possibly including alpha characters, where useful. E.g., Ward X will assign numbers from 0001 or A001 onwards and Ward Y will assign numbers from 5001 or B001 onwards.
- For participants who return for re-admission to the same site, start a new form with a different Participant Identification Number. Please check "YES-admitted previously to this facility" in the RE-ADMISSION section. Enter as 2 separate records if you are using a REDCap (or similar) database.
- For participants who transfer between two sites that are both collecting data on this form, it is preferred to have the data entered by a single site as a single admission, under the same Participant Identification Number. When this is not possible, the first site should record "Transfer to other facility" as an OUTCOME, and the second site should start a new form with a new patient number and indicate "YES- then transferred to this facility" in the RE-ADMISSION AND PREVIOUS PIN section.
- Selections with circles ( $\bigcirc$ ) are single selection (choose one answer only). Selections with square boxes ( $\square$ ) are multiple selection (choose as many answers as are applicable). Unk = Unknown





# presentation

Participant Identification Number (PIN):					
INCLUSION CRITERIA					
Does the patient have reported/ measured fever (axillary temperature >38.5°C [101.3 °F])?	○ Yes ○ No				
Does the patient have evidence of acute brain pathology (e.g., altered mental status, new onset seizures, or new neurological deficit either diffuse or localized to the brain).	○ Yes ○ No				
Participant is enrolled in the icddr,b-IEDCR NiV surveillance programme.	○ Yes ○ No				
Participant (or their legal representative) has provided consent to participate in this study.	○ Yes ○ No				
EXCLUSION CRITERIA					
Does the patient have a clear alternative non-infectious diagnosis (either clinical or laboratory/imaging confirmed diagnosis) that explains the acute presentation	○ Yes ○ No				
ONSET & ADMISSION					
Date of enrolment / start of data collection	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]				
Onset date of first / earliest symptom	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]				
First symptom (select multiple if occurred at same time)	○ Abdominal pain ○ Anorexia ○ Bleeding (Haemorrhage) ○				
Select First symptom (select multiple if occurred at same time)					
Specify other First symptom (select multiple if occurred at same time)					
<b>RE-ADMISSION AND PREVIOUS</b>	PIN				
Was the patient admitted previously or transferred from any other facility during this illness episode?	○ YES-admitted previously to this facility and discharged ○ YES-admitted to other facility and discharged ○ YES-admitted to another facility, then transferred to this facility ○ No ○ Unknown				
Date of earliest admission for this infection	[_D_][_D_]/(_M_][_M_]/(_2_][_0_][_Y_][_Y_]				
DEMOGRAPHICS					
Sex at Birth	○ Male ○ Female ○ Not specified/Unknown				
Age					
Age units	○ Years ○ Months ○ Days				
Height (cm)					
Weight (kg)					
Employed as a healthcare worker	○ Yes, patient facing ○ Yes, laboratory ○ Yes, no patients/laboratory ○ No ○ Unknown				





PARTICIPANT IDENTIFICATION #: [	1[	1[	1[	1[	][	1[	1[	1[	

Primary location of occupation	<ul> <li>○ Home-working or unemployed ○</li> <li>Indoors-office/health/education/hospitality/business/homes ○</li> <li>Indoors-factory ○ Outdoors-animal contact (vet, animal farmer, abattoir worker) ○ Outdoors-agriculture/forestry/fisheries ○</li> <li>Outdoors-DPS collector ○ Outdoors-construction/industrial/mining ○</li> <li>Armed Forces ○ Student ○ Other ○ Unknown</li> </ul>
Specify other primary location of occupation	
Patient's city of residence	○ Same as health care facility ○ Different from health care facility ○ Unknown
Specify region (sub-district) of residence	
EXPOSURE HISTORY IN PREVIO	US 14 DAYS
Drinking raw date palm sap (DPS)	○ Yes ○ No ○ Unknown
EXPOSURE HISTORY	
Drinking fermented DPS	○ Yes ○ No ○ Unknown
Eating bat/bird eaten fruits	○ Yes ○ No ○ Unknown
Close contact with patient with similar illness	○ Yes ○ No ○ Unknown
Contact with bat/s	○ Yes ○ No ○ Unknown
Contact with pig/s	○ Yes ○ No ○ Unknown
Contact with domestic animal/s	○ Yes ○ No ○ Unknown
Other type of exposure history	○ Yes ○ No ○ Unknown
Specify other type of exposure.	
PREGNANCY	
Pregnant	○ Yes ○ No ○ Unknown
Gestational weeks assessment (weeks)	
Post-partum (within 6 weeks of delivery)	○ Yes ○ No ○ Unknown
Delivery date	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]
Pregnancy outcome	○ Live birth ○ Still birth ○ Termination
Gestational weeks at pregnancy outcome	
INFANT: less than 12 months o	ld
Gestational outcome	○ Term birth (>=37wk GA) ○ Preterm birth (< 37wk GA) ○ Unknown
Vaccinations appropriate for age/country	○ Yes ○ No ○ Unknown
	CTORS: Existing prior to presentation or ness and is ongoing (remains an active medical
Chronic cardiac disease (not hypertension)	○ Yes ○ No ○ Unknown
Hypertension (physician diagnosed)	○ Yes ○ No ○ Unknown
Chronic pulmonary disease (not asthma)	○ Yes ○ No ○ Unknown
Asthma (physician diagnosed)	○ Yes ○ No ○ Unknown





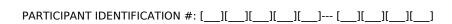
# PARTICIPANT IDENTIFICATION #: [\_\_][\_\_][\_\_][\_\_]--- [\_\_][\_\_][\_\_]

Chronic kidney disease	○ Yes ○ No ○ Unknown
Obesity (as defined by clinical staff)	○ Yes ○ No ○ Unknown
Liver disease	○ Yes ○ No ○ Unknown
Mild liver disease	○ Yes ○ No ○ Unknown
Moderate or severe liver disease	○ Yes ○ No ○ Unknown
Chronic hepatitis B/C infection	○ Yes ○ No ○ Unknown
Asplenia	○ Yes ○ No ○ Unknown
Chronic neurological disorder	○ Yes ○ No ○ Unknown
Malignant neoplasm	○ Yes ○ No ○ Unknown
Chronic hematologic disease	○ Yes ○ No ○ Unknown
Active chickenpox	○ Yes ○ No ○ Unknown
Previous Shingles (herpes zoster)	○ Yes ○ No ○ Unknown
AIDS / HIV	○ YES-on ART ○ YES-not on ART ○ NO ○ Unknown
Diabetes Mellitus	$\bigcirc$ YES - Type 1 $\bigcirc$ YES - Type 2 $\bigcirc$ YES - Gestational $\bigcirc$ NO $\bigcirc$ Unknown
Dementia	○ Yes ○ No ○ Unknown
Tuberculosis	○ Yes ○ No ○ Unknown
Malnutrition	○ Yes ○ No ○ Unknown
Smoking	○ Current smoker ○ Never smoked ○ Former smoker ○ Unknown
Other relevant comorbidity(s)	○ Yes ○ No ○ Unknown
Select other relevant comorbidity(s)	
Specify other relevant comorbidity(s)	
Any additional other relevant comorbidity(s) ?	○ Yes ○ No ○ Unknown
>Select additional other relevant comorbidity(s) 2	
>Specify other relevant comorbidity(s) 2	
>Any additional other relevant comorbidity(s) ?	○ Yes ○ No ○ Unknown
->Select additional other relevant comorbidity(s) 3	
->Specify other relevant comorbidity(s) 3	
->Any additional other relevant comorbidity(s) ?	○ Yes ○ No ○ Unknown
>->Select additional other relevant comorbidity(s) 4	
>->Specify other relevant comorbidity(s) 4	
>->Any additional other relevant comorbidity(s) ?	○ Yes ○ No ○ Unknown
->->Select additional other relevant comorbidity(s) 5	
->->Specify other relevant comorbidity(s) 5	





MEDICATION PREVIOUS 14-DAYS: include all taken within 14 days prior to this most recent admission / presentation					
Steroid	○ Yes ○ No ○ Unknown				
Steroid administration route	○ Oral ○ Inhaled ○ IV ○ Unknown				
Select steroid					
Specify other steroid					
Steroid administration route	○ Oral ○ Inhaled ○ IV ○ Unknown				
Any additional steroid ?	○ Yes ○ No ○ Unknown				
>Select additional steroid 2					
>Specify other steroid 2					
>Steroid administration route 2	○ Oral ○ Inhaled ○ IV ○ Unknown				
>Any additional steroid ?	○ Yes ○ No ○ Unknown				
->Select additional steroid 3					
->Specify other steroid 3					
->Steroid administration route 3	○ Oral ○ Inhaled ○ IV ○ Unknown				
->Any additional steroid ?	○ Yes ○ No ○ Unknown				
>->Select additional steroid 4	I Beclomethasone (Beclometasone, Beconase) I Betamethasone (Celestone, Betnelan) I Budesonide (Pulmicort) I Cortisone (Cortone) I Dexamethasone (Decadron, Dexasone, Diodex) I Fludrocortisone (Astonin, Florinef) I Fluticasone (Flovent, Flonase) I Hydrocortisone (Cortef, Solu-Cortef) I Methylprednisolone (Medrol, Solu-Medrol) I Mometasone (Asmanex, Elocon, Nasonex) I Prednisolone (Prelone, Orapred) I Prednisone (Deltasone) I Triamcinolone (Kenalog, Aristocort) I Other				
>->Specify other steroid 4					
>->Steroid administration route 4	○ Oral ○ Inhaled ○ IV ○ Unknown				
>->Any additional steroid ?	○ Yes ○ No ○ Unknown				







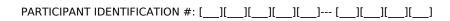
->->Select additional steroid 5	I Beclomethasone (Beclometasone, Beconase) I Betamethasone (Celestone, Betnelan) I Budesonide (Pulmicort) I Cortisone (Cortone) I Dexamethasone (Decadron, Dexasone, Diodex) I Fludrocortisone (Astonin, Florinef) I Fluticasone (Flovent, Flonase) I Hydrocortisone (Cortef, Solu-Cortef) I Methylprednisolone (Medrol, Solu-Medrol) I Mometasone (Asmanex, Elocon, Nasonex) I Prednisolone (Prelone, Orapred) I Prednisone (Deltasone) I Triamcinolone (Kenalog, Aristocort) I Other						
->->Specify other steroid 5							
->->Steroid administration route 5	○ Oral ○ Inhaled ○ IV ○ Unknown						
Immunosuppressant agents (not steroids)	○ Yes ○ No ○ Unknown						
Select immunosuppressant agents (not steroids)							
Specify other immunosuppressant agents (not steroids)							
Any additional immunosuppressant agents (not steroids) ?	○ Yes ○ No ○ Unknown						
>Select additional immunosuppressant agents (not steroids) 2							
>Specify other immunosuppressant agents (not steroids) 2							
>Any additional immunosuppressant agents (not steroids) ?	○ Yes ○ No ○ Unknown						
->Select additional immunosuppressant agents (not steroids) 3							
->Specify other immunosuppressant agents (not steroids) 3							
->Any additional immunosuppressant agents (not steroids) ?	○ Yes ○ No ○ Unknown						
>->Select additional immunosuppressant agents (not steroids) 4							
>->Specify other immunosuppressant agents (not steroids) 4							
>->Any additional immunosuppressant agents (not steroids) ?	○ Yes ○ No ○ Unknown						
->->Select additional immunosuppressant agents (not steroids) 5							
->->Specify other immunosuppressant agents (not steroids) 5							
Antibiotics	○ Yes ○ No ○ Unknown						
Select antibiotics							
Specify other antibiotics							
Any additional antibiotics ?	○ Yes ○ No ○ Unknown						
>Select additional antibiotics 2							
>Specify other antibiotics 2							
>Any additional antibiotics ?	○ Yes ○ No ○ Unknown						



->Select additional antibiotics 3	
->Specify other antibiotics 3	
->Any additional antibiotics ?	○ Yes ○ No ○ Unknown
>->Select additional antibiotics 4	
>->Specify other antibiotics 4	
>->Any additional antibiotics ?	○ Yes ○ No ○ Unknown
->->Select additional antibiotics 5	
->->Specify other antibiotics 5	
Antiviral	○ Yes ○ No ○ Unknown
Select antiviral	
Specify other antiviral	
Any additional antiviral ?	○ Yes ○ No ○ Unknown
>Select additional antiviral 2	
>Specify other antiviral 2	
>Any additional antiviral ?	○ Yes ○ No ○ Unknown
->Select additional antiviral 3	
->Specify other antiviral 3	
->Any additional antiviral ?	○ Yes ○ No ○ Unknown
>->Select additional antiviral 4	
>->Specify other antiviral 4	
>->Any additional antiviral ?	○ Yes ○ No ○ Unknown
->->Select additional antiviral 5	
->->Specify other antiviral 5	
Anticoagulant	○ Yes ○ No ○ Unknown
Select anticoagulant	
Specify other anticoagulant	
Any additional anticoagulant ?	○ Yes ○ No ○ Unknown
>Select additional anticoagulant 2	
>Specify other anticoagulant 2	
>Any additional anticoagulant ?	○ Yes ○ No ○ Unknown
->Select additional anticoagulant 3	
->Specify other anticoagulant 3	
->Any additional anticoagulant ?	○ Yes ○ No ○ Unknown
>->Select additional anticoagulant 4	
>->Specify other anticoagulant 4	
>->Any additional anticoagulant ?	○ Yes ○ No ○ Unknown
->->Select additional anticoagulant 5	
->->Specify other anticoagulant 5	



Intravenous fluid	○ Yes ○ No ○ Unknown
Intravenous fluid type	I Crystalloid I Albumin I Gelatin I Starches I Fibrinogen concentrate I Other fluid
Total intravenous fluid volume in the previous 24 hours (mL)	
Additional intravenous fluid	○ Yes ○ No
Intravenous fluid type	I Crystalloid I Albumin I Gelatin I Starches, I Fibrinogen concentrate I Other fluid
Other pathogen-targeted medications	○ Yes ○ No ○ Unknown
Select other pathogen-targeted medications	
Specify other pathogen-targeted medications	
Any additional other pathogen-targeted medications ?	○ Yes ○ No ○ Unknown
>Select additional other pathogen-targeted medications 2	
>Specify other pathogen-targeted medications 2	
>Any additional other pathogen-targeted medications ?	○ Yes ○ No ○ Unknown
->Select additional other pathogen-targeted medications 3	
->Specify other pathogen-targeted medications 3	
->Any additional other pathogen-targeted medications ?	○ Yes ○ No ○ Unknown
>->Select additional other pathogen-targeted medications 4	
>->Specify other pathogen-targeted medications 4	
>->Any additional other pathogen-targeted medications ?	○ Yes ○ No ○ Unknown
->->Select additional other pathogen-targeted medications 5	
->->Specify other pathogen-targeted medications 5	
VACCINATION	
Vaccinated for COVID-19 (ever)	○ Yes ○ No ○ Unknown
Date of most recent COVID-19 vaccine	[_D_](_D_]/(_M_](_M_]/(_2_](_O_](_Y_](_Y_)
Vaccinated for influenza (ever)	○ Yes ○ No ○ Unknown
Date of most recent influenza vaccine	[_D_](_D_]/(_M_](_M_]/(_2_](_O_](_Y_](_Y_)
Completed all vaccinations under the Expanded Programme on Immunization (EPI) (BCG, Diphtheria, Pertussis, Tetanus, Hepatitis B, Hib, PCV, OPV, MMR)	<ul> <li>○ Yes-reported ○ Yes - confirmed with vaccination card ○ No ○ Unknown</li> </ul>







Varicella vaccination	<ul><li>○ Yes-reported ○ Yes - confirmed with vaccination card ○ No ○ Unknown</li></ul>					
JE vaccination	<ul><li>○ Yes-reported ○ Yes - confirmed with vaccination card ○ No ○ Unknown</li></ul>					
SIGNS AND SYMPTOMS ON ADI	MISSION: first data, from onset of this acute or admission					
Fever / chills / rigors	○ Yes ○ No ○ Unknown					
Restlessness	○ Yes ○ No ○ Unknown					
Fatigue / Malaise / Lethargy	○ Yes ○ No ○ Unknown					
Weight loss	○ Yes ○ No ○ Unknown					
Cough	<ul><li>○ Yes, non-productive ○ Yes, productive ○ Yes, with haemoptysis ○</li><li>No ○ Unknown</li></ul>					
Sore throat	○ Yes ○ No ○ Unknown					
Runny nose (rhinorrhoea)	○ Yes ○ No ○ Unknown					
Wheezing	○ Yes ○ No ○ Unknown					
Shortness of breath	○ Yes ○ No ○ Unknown					
Lower chest wall indrawing	○ Yes ○ No ○ Unknown					
Abdominal pain	○ Yes ○ No ○ Unknown					
Diarrhoea	○ Yes ○ No ○ Unknown					
Vomiting / Nausea	○ Yes ○ No ○ Unknown					
Anorexia	○ Yes ○ No ○ Unknown					
Parotitis	○ Yes ○ No ○ Unknown					
Exessive salivation	○ Yes ○ No ○ Unknown					
Orchitis	○ Yes ○ No ○ Unknown					
Bleeding / Haemorrhage	○ Yes ○ No ○ Unknown					
Specify bleeding / haemorrhage site(s)	☐ Skin ☐ Nose ☐ Gums ☐ GI tract ☐ Urinary tract ☐ Vagina ☐ Other					
Jaundice	○ Yes ○ No ○ Unknown					
Muscle aches / Myalgia	○ Yes ○ No ○ Unknown					
Joint pain / Arthralgia	○ Yes ○ No ○ Unknown					
Headache	○ Yes ○ No ○ Unknown					
Neck stiffness	○ Yes ○ No ○ Unknown					
Photophobia	○ Yes ○ No ○ Unknown					
Retro-orbital pain	○ Yes ○ No ○ Unknown					
Seizures / Convulsions	○ Yes ○ No ○ Unknown					
Type of seizure	○ Focal ○ Generalised tonic clonic ○ Unknown					
Altered consciousness / confusion	○ Yes ○ No ○ Unknown					
Psychological disturbance	○ Yes ○ No ○ Unknown					
Myoclonus	○ Yes ○ No					
Cerebellar signs	○ Yes ○ No					
Tremor	○ Yes ○ No					
Dystonia	○ Yes ○ No					





PARTICIPANT IDENTIFICATION #: [	1[	1[	1[	1[	][	1[	1[	1[	- 1

Specify dystonia site	☐ Right Upper Extremity ☐ Right Lower Extremity ☐ Left Upper Extremity ☐ Face ☐ Other				
Specify other dystonia site					
Facial palsy	○ Yes ○ No				
Dysarthria	○ Yes ○ No				
Dysphasia	○ Yes ○ No				
Plantar reflex	○ Equivocal ○ Extensor ○ Flexor ○ Absent				
Deep tendon reflex	○ Diminished ○ Exaggerated ○ Normal ○ Absent				
Other neurological abnormality	○ Yes ○ No ○ Unknown				
Specify other neurological abnormality					
Conjunctivitis	○ Yes ○ No ○ Unknown				
Nystagmus	○ Yes ○ No				
Ptosis	○ Yes, unilateral ○ Yes, bilateral ○ No				
Skin rash	○ Yes ○ No ○ Unknown				
Inability to walk	○ Yes ○ No ○ Unknown				
Mobility status	○ Fully ambulant ○ Ambulant, but with some assistance ○ Bedridden				
Other sign(s) or abnormality	○ Yes ○ No ○ Unknown				
Select other sign(s) or abnormality					
Specify other sign(s) or abnormality					
Any additional other sign(s) or abnormality ?	○ Yes ○ No ○ Unknown				
>Select additional other sign(s) or abnormality 2					
>Specify other sign(s) or abnormality 2					
>Any additional other sign(s) or abnormality ?	○ Yes ○ No ○ Unknown				
->Select additional other sign(s) or abnormality 3					
->Specify other sign(s) or abnormality 3					
->Any additional other sign(s) or abnormality ?	○ Yes ○ No ○ Unknown				
>->Select additional other sign(s) or abnormality 4					
>->Specify other sign(s) or abnormality 4					
>->Any additional other sign(s) or abnormality ?	○ Yes ○ No ○ Unknown				
->->Select additional other sign(s) or abnormality 5					
->->Specify other sign(s) or abnormality 5					

# daily





SIGNS AND SYMPTOMS: Record 00:00 to 24:00 on day of asses	d the value furthest from normal range between sment
Enter signs and symptoms data for this date?	○ Yes ○ No
Fever / chills / rigors	○ Yes ○ No ○ Unknown
Restlessness	○ Yes ○ No ○ Unknown
Fatigue / Malaise / Lethargy	○ Yes ○ No ○ Unknown
Weight loss	○ Yes ○ No ○ Unknown
Cough	$\bigcirc$ Yes, non-productive $\bigcirc$ Yes, productive $\bigcirc$ Yes, with haemoptysis $\bigcirc$ No $\bigcirc$ Unknown
Sore throat	○ Yes ○ No ○ Unknown
Runny nose (rhinorrhoea)	○ Yes ○ No ○ Unknown
Wheezing	○ Yes ○ No ○ Unknown
Shortness of breath	○ Yes ○ No ○ Unknown
Lower chest wall indrawing	○ Yes ○ No ○ Unknown
Abdominal pain	○ Yes ○ No ○ Unknown
Diarrhoea	○ Yes ○ No ○ Unknown
Vomiting / Nausea	○ Yes ○ No ○ Unknown
Anorexia	○ Yes ○ No ○ Unknown
Parotitis	○ Yes ○ No ○ Unknown
Exessive salivation	○ Yes ○ No ○ Unknown
Orchitis	○ Yes ○ No ○ Unknown
Bleeding / haemorrhage	○ Yes ○ No ○ Unknown
Specify bleeding / haemorrhage site(s)	☐ Skin ☐ Nose ☐ Gums ☐ GI tract ☐ Urinary tract ☐ Vagina ☐ Other ☐ Unknown
Jaundice	○ Yes ○ No ○ Unknown
Muscle aches / myalgia	○ Yes ○ No ○ Unknown
Joint pain / arthralgia	○ Yes ○ No ○ Unknown
Headache	○ Yes ○ No ○ Unknown
Neck stiffness	○ Yes ○ No ○ Unknown
Photophobia	○ Yes ○ No ○ Unknown
Retro-orbital pain	○ Yes ○ No ○ Unknown
Seizures / Convulsions	○ Yes ○ No ○ Unknown
Type of seizure	○ Focal ○ Generalised tonic clonic ○ Unknown
Altered consciousness / confusion	○ Yes ○ No ○ Unknown
Psychological disturbance	○ Yes ○ No ○ Unknown
Myoclonus	○ Yes ○ No ○ Unknown
Cerebellar signs	○ Yes ○ No ○ Unknown
Tremor	○ Yes ○ No ○ Unknown
Dystonia	○ Yes ○ No ○ Unknown





PARTICIPANT IDENTIFICATION #: [	1[	1[	1[	1[	][	1[	1[	1[	- 1

Specify dystonia site	☐ Right Upper Extremity ☐ Right Lower Extremity ☐ Left Upper Extremity ☐ Left Lower Extremity ☐ Face ☐ Other
Specify other dystonia site	
Facial palsy	○ Yes ○ No ○ Unknown
Dysarthria	○ Yes ○ No ○ Unknown
Dysphasia	○ Yes ○ No ○ Unknown
Plantar reflex	○ Equivocal ○ Extensor ○ Flexor ○ Absent ○ Unknown
Deep tendon reflex	○ Diminished ○ Exaggerated ○ Normal ○ Absent ○ Unknown
Other neurological abnormality	○ Yes ○ No ○ Unknown
Specify other neurological abnormality	
Conjunctivitis	○ Yes ○ No ○ Unknown
Nystagmus	○ Yes ○ No ○ Unknown
Ptosis	○ Yes, unilateral ○ Yes, bilateral ○ No
Skin rash	○ Yes ○ No ○ Unknown
Inability to walk	○ Yes ○ No ○ Unknown
Mobility status	○ Fully ambulant ○ Ambulant, but with some assistance ○ Bedridden
Other sign(s) or symptom(s)	○ Yes ○ No ○ Unknown
Select other sign(s) or symptom(s)	
Specify other sign(s) or symptom(s)	
Any additional other sign(s) or symptom(s) ?	○ Yes ○ No ○ Unknown
>Select additional other sign(s) or symptom(s) 2	
>Specify other sign(s) or symptom(s) 2	
>Any additional other sign(s) or symptom(s) ?	○ Yes ○ No ○ Unknown
->Select additional other sign(s) or symptom(s) 3	
->Specify other sign(s) or symptom(s) 3	
->Any additional other sign(s) or symptom(s) ?	○ Yes ○ No ○ Unknown
>->Select additional other sign(s) or symptom(s) 4	
>->Specify other sign(s) or symptom(s) 4	
>->Any additional other sign(s) or symptom(s) ?	○ Yes ○ No ○ Unknown
->->Select additional other sign(s) or symptom(s) 5	
->->Specify other sign(s) or symptom(s) 5	

VITAL SIGNS & ASSESSMENTS: Record the value furthest from normal range between 00:00 to 24:00 on day of assessment.



Enter Vital Signs data for this date?	○ Yes ○ No
Highest temperature (C)	
HR (beats/minute)	
RR (bpm)	
Systolic BP (mmHg)	
Diastolic BP (mmHg)	
Lowest Oxygen saturation SpO2 (%)	
FiO2 measured at time of lowest SpO2	○ Yes ○ No ○ Unknown
FiO2 at time of lowest SpO2	
Select FiO2 at time of lowest SpO2 units	○ select units ○ %, 21-100
Capillary refill time >2seconds	○ Yes ○ No ○ Unknown
AVPU	○ Alert ○ Verbal ○ Pain ○ Unresponsive
Glasgow Coma Score (GCS / 15)	
i been rejected by the clinical te	measurements please report the measure
furthest from from the normal and 24:00 hours on day of asse	physiological or laboratory range between 00:00 essment. If any individual test was not performed
specified, if there are multiple furthest from from the normal and 24:00 hours on day of asse	physiological or laboratory range between 00:00
specified, if there are multiple furthest from from the normal and 24:00 hours on day of asse indicate 'No' or if the result is u Enter Laboratory Results data for this	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.
specified, if there are multiple furthest from from the normal and 24:00 hours on day of asseindicate 'No' or if the result is to Enter Laboratory Results data for this date?  Has the participant had a blood test at this visit? If additional research samples were collected during this visit, please fill	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.
specified, if there are multiple furthest from from the normal and 24:00 hours on day of asseindicate 'No' or if the result is continuous to the second seco	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.
specified, if there are multiple furthest from from the normal and 24:00 hours on day of assessindicate 'No' or if the result is to Enter Laboratory Results data for this date?  Has the participant had a blood test at this visit? If additional research samples were collected during this visit, please fill in the research sampling form  FBC (Full Blood Count)	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.
specified, if there are multiple furthest from from the normal and 24:00 hours on day of asseindicate 'No' or if the result is continuous to the second seco	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.  Yes No  Yes No  Yes No  Yes No
specified, if there are multiple furthest from from the normal and 24:00 hours on day of assessindicate 'No' or if the result is to the Enter Laboratory Results data for this date?  Has the participant had a blood test at this visit? If additional research samples were collected during this visit, please fill in the research sampling form  FBC (Full Blood Count)  U&E (Renal profile)  (LFT) Liver profile	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.  O Yes O No
specified, if there are multiple furthest from from the normal and 24:00 hours on day of assessindicate 'No' or if the result is to the Enter Laboratory Results data for this date?  Has the participant had a blood test at this visit? If additional research samples were collected during this visit, please fill in the research sampling form  FBC (Full Blood Count)  U&E (Renal profile)  (LFT) Liver profile  Bone profile	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.  O Yes O No
specified, if there are multiple furthest from from the normal and 24:00 hours on day of assessindicate 'No' or if the result is to the Enter Laboratory Results data for this date?  Has the participant had a blood test at this visit? If additional research samples were collected during this visit, please fill in the research sampling form  FBC (Full Blood Count)  U&E (Renal profile)  (LFT) Liver profile  Bone profile  Blood glucose	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.  O Yes O No
specified, if there are multiple furthest from from the normal and 24:00 hours on day of asset indicate 'No' or if the result is to the Enter Laboratory Results data for this date?  Has the participant had a blood test at this visit? If additional research samples were collected during this visit, please fill in the research sampling form  FBC (Full Blood Count)  U&E (Renal profile)  (LFT) Liver profile  Bone profile  Blood glucose  HIV serology (only at admission)	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.  O Yes O No
specified, if there are multiple furthest from from the normal and 24:00 hours on day of assessindicate 'No' or if the result is to enter Laboratory Results data for this date?  Has the participant had a blood test at this visit? If additional research samples were collected during this visit, please fill in the research sampling form  FBC (Full Blood Count)  U&E (Renal profile)  (LFT) Liver profile  Bone profile  Blood glucose  HIV serology (only at admission)  Haemoglobin	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.  O Yes O No
specified, if there are multiple furthest from from the normal and 24:00 hours on day of assessindicate 'No' or if the result is the control of the	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.  O Yes O No
specified, if there are multiple furthest from from the normal and 24:00 hours on day of asset indicate 'No' or if the result is the control of the c	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.  O Yes O No
specified, if there are multiple furthest from from the normal and 24:00 hours on day of assess indicate 'No' or if the result is used indicate?  Has the participant had a blood test at this visit? If additional research samples were collected during this visit, please fill in the research sampling form  FBC (Full Blood Count)  U&E (Renal profile)  (LFT) Liver profile  Bone profile  Blood glucose  HIV serology (only at admission)  Haemoglobin  Select Haemoglobin units  WBC count (10^9/L)  Lymphocytes	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.  O Yes O NO
specified, if there are multiple furthest from from the normal and 24:00 hours on day of assess indicate 'No' or if the result is the state of this date?  Enter Laboratory Results data for this date?  Has the participant had a blood test at this visit? If additional research samples were collected during this visit, please fill in the research sampling form  FBC (Full Blood Count)  U&E (Renal profile)  (LFT) Liver profile  Bone profile  Blood glucose  HIV serology (only at admission)  Haemoglobin  Select Haemoglobin units  WBC count (10^9/L)  Lymphocytes  Select Lymphocytes units	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.  O Yes O NO
specified, if there are multiple furthest from from the normal and 24:00 hours on day of asset indicate 'No' or if the result is to the Enter Laboratory Results data for this date?  Has the participant had a blood test at this visit? If additional research samples were collected during this visit, please fill in the research sampling form  FBC (Full Blood Count)  U&E (Renal profile)  (LFT) Liver profile  Bone profile  Blood glucose  HIV serology (only at admission)  Haemoglobin  Select Haemoglobin units  WBC count (10^9/L)  Lymphocytes  Select Lymphocytes units  Neutrophils	physiological or laboratory range between 00:00 essment. If any individual test was not performed unavailable, please leave the data field blank.  O Yes O NO  O Select units O g/dL O g/L O mmol/L  O Select units O 10^9/L O 10^6/L O cells/uL O 10^3/uL O %





# PARTICIPANT IDENTIFICATION #: [\_\_][\_\_][\_\_][\_\_][\_\_]--- [\_\_][\_\_][\_\_]

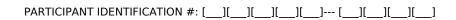
Platelets	
Select Platelets units	○ select units ○ 10^9/L ○ 10^6/L ○ 10^3/uL
Activated Partial Thromboplastin Time/APTT (sec)	
Prothrombin Time/PT	
Select Prothrombin Time/PT units	○ select units ○ sec ○ Prothrombin Intl. Normalized Ratio
TQ/INR	
ALT/SGPT (U/L)	
Total Bilirubin	
Select Total Bilirubin units	○ select units ○ umol/L ○ mg/dL
ALP (IU/L)	
AST/SGOT (U/L)	
Random glucose	
Select Random glucose units	○ select units ○ mmol/L ○ mg/dL ○ g/L
Gamma Glutamyl Transferase/GGT (U/L)	
Urea/BUN	
Select Urea/BUN units	○ select units ○ mmol/L ○ mg/dL
Creatinine	
Select Creatinine units	○ select units ○ umol/L ○ mg/dL
Sodium	
Select Sodium units	○ select units ○ mmol/L ○ mEq/L
Potassium	
Select Potassium units	○ select units ○ mmol/L ○ mEq/L
Procalcitonin	
Select Procalcitonin units	○ select units ○ ug/L ○ ng/mL
CRP	
Select CRP units	○ select units ○ mg/L ○ mg/dL
Creatine kinase	
Select Creatine kinase units	○ U/L ○ IU/L
Troponin I	
Select Troponin I units	○ select units ○ ug/L ○ ng/L ○ ng/mL ○ ng/dL
Troponin	
Select Troponin units	○ select units ○ ng/L ○ ng/mL ○ ug/L
Albumin	
Select Albumin units	○ select units ○ g/dL ○ mmol/L
Eosinophils	
Select Eosinophils units	○ 10^9/L ○ 10^6/L ○ %





PARTICIPANT IDENTIFICATION #: [	1[	1[	1[	1[	][	1[	1[	1[	- 1

Erythrocyte Sedimentation Rate (mm/h)	
Monocytes	
Select Monocytes units	○ select units ○ 10^9/L ○ 10^6/L
Monocytes (%)	
Basophils (10^9/L)	
Basophils (%)	
Enter CSF analysis for this date?	○ Yes ○ No
Pressure (cm of water)	
Appearance	○ Clear and colourless ○ Turbid/cloudy ○ Xanthochromic ○ Blood stained ○ Other
White blood cell count (cells/mm^3)	
Red blood cell count (cells/mm^3)	
Glucose level (mg/dL)	
Protein level (mg/dL)	
Culture result	○ Growth ○ No growth ○ Not tested
Please specify the CSF culture result:	
Other CSF findings	○ Yes ○ No
Please specify other CSF findings	
Select Please specify the CSF culture result:	
Specify other Please specify the CSF culture result:	
Malaria test performed	○ Yes ○ No ○ Unknown
Malaria test date	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]
Malaria test type	○ Rapid antigen test ○ Malaria film
Malaria test result	○ Positive ○ Negative ○ Unknown
IMAGING	
Enter Imaging data for this date?	○ Yes ○ No
Was a chest X-Ray performed?	○ Yes ○ No ○ Unknown
Chest X-Ray date	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]
Chest X-Ray result	☐ Normal ☐ Pulmonary oedema ☐ Pneumonia ☐ Pleural effusion ☐ Other
Describe other chest X-Ray result	
CT Chest performed	○ Yes ○ No ○ Unknown
CT Chest date	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]
Lung infiltrates present	○ Yes ○ No ○ Unknown
CT Chest result	<ul><li>□ Normal □ Pulmonary infiltrates □ Pneumonia □ Pleural effusion</li><li>□ Other</li></ul>
Describe other CT chest result	



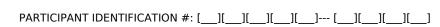




Side(s) where pleural effusion identified	☐ Right ☐ Left
CT Brain performed	○ Yes ○ No ○ Unknown
CT Brain date	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]
CT Brain Findings	
MRI performed	○ Yes ○ No ○ Unknown
MRI date	[_D_][_D_]/[_M_][_M_]/[_2_][_O_][_Y_][_Y_]
MRI Findings	
EEG performed	○ Yes ○ No ○ Unknown
EEG date	[_D_][_D_]/[_M_][_M_]/[_2_][_O_][_Y_][_Y_]
EEG Findings	
Other imaging performed	○ Yes ○ No ○ Unknown
Please specify other findings on imaging:	

# outcome\_medication

prescribed on discharge? For a of calendar days that the patie were stopped and retsarted, co	ed were any of the following administered or all questions of duration, please count the number ent received the treatment. For treatments that bount those daus on which the treatment was nodar days on which it was not given at all.
Select all agents administered while hospitalised or at discharge.	<ul> <li>○ Antibiotic ○ Anticoagulation ○ Antifungal ○ Antipruritic ○</li> <li>Antiviral ○ Convalescent plasma ○ Corticosteroid ○ Inotropes /</li> <li>vasopressor ○</li> </ul>
Select other agents administered while hospitalised or at discharge	I Analgesic I Antihistamine I Antiprotozoal I Topical antibiotic I Other
Specify other agents administered while hospitalised or at discharge	
Antiviral	<ul> <li>○ Aciclovir (Acyclovir, Zovirax) ○ Ganciclovir (Cytovene) ○</li> <li>Molnupiravir (Lagevrio) ○ Nirmatrelvir/Retonavir (Paxlovid) ○</li> <li>Remdesivir (Veklury) ○ Umifenovir (Arbidol) ○ Valaciclovir (Valtrex)</li> <li>○</li> </ul>
Select Antiviral	
Specify other Antiviral	
Antibiotic	
Select Antibiotic	
Specify other Antibiotic	
Topical antibiotic	<ul> <li>○ Penicillins ○ Cephalosporins ○ Tetracyclines ○ Aminoglycosides ○</li> <li>Macrolides ○ Sulfonamides and trimethoprim ○ Quinolones ○ Other</li> </ul>
Corticosteroid	<ul> <li>○ Dexamethasone (Decadron, Dexasone, Diodex) ○ Hydrocortisone</li> <li>(Cortef, Solu-Cortef) ○ Methylprednisolone (Medrol, Solu-Medrol) ○</li> <li>Prednisolone (Prelone, Orapred) ○ Prednisone (Deltasone) ○</li> </ul>
Corticosteroid route	○ Oral ○ IV ○ Topical ○ Inhaled
Select Corticosteroid	↓ Beclomethasone (Beclometasone, Beconase)    ↓ Betamethasone (Celestone, Betnelan)    ↓ Budesonide (Pulmicort)    ↓ Cortisone (Cortone)    ↓ Fludrocortisone (Astonin, Florinef)    ↓ Fluticasone (Flovent, Flonase)    ↓ Mometasone (Asmanex, Elocon, Nasonex)    ↓ Triamcinolone (Kenalog, Aristocort)    ↓ Other







Specify other Corticosteroid	
Anticoagulation	<ul> <li>○ Acetylsalicylic Acid (Aspirin) ○ Apixaban (Eliquis) ○ Clopidogrel</li> <li>(Plavix) ○ Dabigatran Etexilate (Pradaxa) ○ Enoxaparin (Lovenox) ○</li> <li>Heparin (Unfractionated Heparin) ○ Rivaroxaban (Xarelto) ○</li> <li>Ticagrelor (Brilinta) ○ Warfarin (Coumadin, Jantoven) ○</li> </ul>
Anticoagulation route	○ Oral ○ Subcutaneous ○ IV
Select Anticoagulation	
Specify other Anticoagulation	
Antifungal agent	<ul> <li>○ Clotrimazole ○ Econazole ○ Miconazole ○ Terbinafine ○</li> <li>Fluconazole ○ Ketoconazole ○ Nystatin ○ Amphotericin ○ Other</li> </ul>
Specify other agent	
Date agent started / first dose	[_D_][_D_]/[_M_][_M_]/[_2_][_O_][_Y_][_Y_]
Date agent ended / last dose	[_D_][_D_]/(_M_][_M_]/[_2_][_0_][_Y_][_Y_]
Total number of days treatment given	
Frequency	
Dose	
Units	
Total number of doses (# of times the drug was injected/ swallowed/infused/inserted/applied, inhaled)	

### outcome

DIAGNOSIS	
Other pathogen(s) detected	○ Yes ○ No ○ Unknown
Select other pathogen(s) detected	
Specify other pathogen(s) detected	
Any additional other pathogen(s) detected ?	○ Yes ○ No ○ Unknown
>Select additional other pathogen(s) detected 2	
>Specify other pathogen(s) detected 2	
>Any additional other pathogen(s) detected ?	○ Yes ○ No ○ Unknown
->Select additional other pathogen(s) detected 3	
->Specify other pathogen(s) detected 3	
->Any additional other pathogen(s) detected ?	○ Yes ○ No ○ Unknown
>->Select additional other pathogen(s) detected 4	



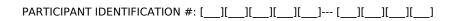
>->Specify other pathogen(s) detected 4	
>->Any additional other pathogen(s) detected ?	○ Yes ○ No ○ Unknown
->->Select additional other pathogen(s) detected 5	
->->Specify other pathogen(s) detected 5	
<b>COMPLICATIONS: Experienced</b>	any time during hospitalisation.
Viral pneumonia / pneumonitis	○ Yes ○ No ○ Unknown
Myocardial infarction	○ Yes ○ No ○ Unknown
Cardiomyopathy	○ Yes ○ No ○ Unknown
Congestive heart failure	○ Yes ○ No ○ Unknown
Stroke / cerebrovascular accident	○ Yes ○ No ○ Unknown
Thromboembolism	○ Yes ○ No ○ Unknown
Anaemia	○ Yes ○ No ○ Unknown
Shock	○ Yes ○ No ○ Unknown
Seizure	○ Yes ○ No ○ Unknown
Focal neurological signs	○ Yes ○ No ○ Unknown
Encephalitis / Meningitis	○ Yes ○ No ○ Unknown
Sepsis	○ Yes ○ No ○ Unknown
Coagulation disorder / DIC	○ Yes ○ No ○ Unknown
Any other organ complications	○ Yes ○ No ○ Unknown
Specify other organ complications	
Acute Respiratory Distress Syndrome (ARDS)	○ Yes ○ No ○ Unknown
Myocarditis / pericarditis	○ Yes ○ No ○ Unknown
Acute renal injury / acute renal failure	○ Yes ○ No ○ Unknown
Severe liver disease (new onset)	○ Yes ○ No ○ Unknown
Jaundice	○ Yes ○ No ○ Unknown
Hepatic encephalopathy (any grade)	○ Yes ○ No ○ Unknown
Liver dysfunction	○ Yes ○ No ○ Unknown
Other complication(s)	○ Yes ○ No ○ Unknown
Select other complication(s)	
Specify other complication(s)	
Any additional other complication(s) ?	○ Yes ○ No ○ Unknown
>Select additional other complication(s) 2	
>Specify other complication(s) 2	
>Any additional other complication(s) ?	○ Yes ○ No ○ Unknown
->Select additional other complication(s)	





# PARTICIPANT IDENTIFICATION #: [\_\_][\_\_][\_\_][\_\_]--- [\_\_][\_\_][\_\_]

->Specify other complication(s) 3	
->Any additional other complication(s) ?	○ Yes ○ No ○ Unknown
>->Select additional other complication(s) 4	
>->Specify other complication(s) 4	
>->Any additional other complication(s) ?	○ Yes ○ No ○ Unknown
->->Select additional other complication(s) 5	
->->Specify other complication(s) 5	
Parenteral / IV fluid?	○ Yes ○ No ○ Unknown
Select all Parenteral / IV fluid that were administered	☐ Crystalloid ☐ Albumin ☐ Gelatin ☐ Starches ☐ Other
Total Crystalloid volume given during admission (mL)	
Total Albumin volume given during admission (mL)	
Total Gelatin volume given during admission (mL)	
Total Starches volume given during admission (mL)	
Specify other fluid	
Total volume given during admission (mL)	
Reason(s) for IV fluid (check all that apply)	☐ Shock ☐ High/rising haematocrit ☐ Anorexia ☐ Persistent vomiting ☐ Other
Specify other reason for IV fluid	
Date first IV fluid started	
Date last IV fluid ended	
Blood product tranfusion?	○ Yes ○ No ○ Unknown
Select all blood product transfusion that were administered	☐ Platelets ☐ Cryoprecipitate ☐ Whole blood/packed RBC ☐ Frozen fresh plasma ☐ Fibrinogen concentrate
Total number of Platelets (mL/24 hours)	
Total number of Cryoprecipitate (mL/24 hours)	
Total number of Whole blood/packed RBC (mL/24 hours)	
Total number of Fresh Frozen Plasma (FFP) (mL/24 hours)	
Total number of Fibrinogen concentrate (mL/24 hours)	
Intravenous Immunoglobulin?	○ Yes ○ No ○ Unknown
Plasmapheresis/Plasma Exchange?	○ Yes ○ No ○ Unknown
Days on plasma exchange support	







	•					
Any supplemental oxygen during the observation	○ Yes ○ No ○ Unknown					
Select ALL types of respiratory support the patient received	☐ Nasal prong ☐ Face mask ☐ High-flow nasal oxygen ☐ Non-invasive ventilation ☐ Invasive ventilation ☐ ECLS/ ECMO					
Highest FiO2						
Select Highest FiO2 units	$\bigcirc$ select units $\bigcirc$ Fraction, 0.21-1.0 $\bigcirc$ %, 21-100					
Number of calendar days the patient received any respiratory support						
What type of Non-invasive ventilation?	○ CPAP ○ BIPAP ○ Other ○ Unknown					
Neuromuscular blocking agents?	○ Yes ○ No ○ Unknown					
Tracheostomy inserted?	○ Yes ○ No ○ Unknown					
Renal replacement therapy (RRT) or dialysis?	○ Yes ○ No ○ Unknown					
Total RRT or dialysis duration during observation (days)						
Inotropes/vasopressors?	○ Yes ○ No ○ Unknown					
Total Inotropes/vasopressor duration during observation (days)						
ICU/ITU/High Dependency Unit/Intermediate Care Unit admission ?	○ Yes ○ No ○ Unknown					
Date of first ICU admission	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]					
Duration of first ICU admission (days)						
Was the patient admitted to ICU more than once?	○ Yes ○ No ○ Unknown					
Date of final ICU admission	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]					
Duration of final ICU admission (days)						
OUTCOME						
What was the Primary/Main Clinical Diagnosis?						
Was the Primary/Main Diagnosis Non-infectious?	○ Yes ○ No ○ Unknown					
Was there any secondary diagnosis?	○ Yes ○ No ○ Unknown					
Specify secondary diagnosis						
Outcome date	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]					
Outcome	<ul> <li>○ Discharged alive ○ Still hospitalised ○ Transfer to other facility ○</li> <li>Death ○ Palliative discharge ○ Discharged against medical advice ○</li> <li>Unknown</li> </ul>					

# outcome\_pathogen\_testing

TEST	
Collection Date	[_D_][_D_]/(_M_][_M_]/[_2_][_0_][_Y_][_Y_]
Biospecimen Type	<ul> <li>○ Nasal/NP swab ○ Throat swab ○ Combined nasal/NP + throat swab ○ Sputum ○ BAL ○ ETA ○ Lesion swab ○ Urine ○</li> <li>Faeces/rectal swab ○ Blood ○ Other</li> </ul>
Please specify biospecimen type	





PARTICIPANT IDENTIFICATION #: [	1[	1[	1[	1[	][	1[	1[	1[	

Lab test method	○ PCR ○ IgG ○ Culture ○ IgM ○ Antigen detection ○ Other
Please specify other lab test method	
Pathogen Tested/Detected	
Select Pathogen Tested/Detected	
Specify other Pathogen Tested/Detected	
CT Value	
Was a HIV test performed during admission?	☐ Yes - Positive (serologically confirmed) ☐ Yes - Positive (rapid diagnostic test) ☐ Yes - Negative (not-infected) ☐ Not tested

# outcome\_assessment

outcome_assessment	
performed)	ection in full for each outcome assessment
Assessment Date	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]
Evaluation method	○ In person ○ Telephone
Assessment patient outcome	<ul> <li>○ Discharged alive ○ Still hospitalised ○ Discharged against medical advice ○ Transfer to other facility ○ Death ○ Palliative discharge ○ Loss to follow-up</li> </ul>
First / earliest date on which the selected outcome was true	[_D_][_D_]/[_M_](_M_]/(_2_](_0_](_Y_](_Y_]
Does the patient re-admit to hospital after discharge from acute illness	○ Yes ○ No
Date of hospitalisation	[_D_](_D_]/(_M_](_M_]/(_2_](_0_](_Y_](_Y_]
Reason for hospitalisation	
Date of death	[_D_](_D_]/(_M_](_M_]/(_2_](_O_](_Y_](_Y_]
Cause of death	
Reason for loss to follow-up	
Final Liverpool Outcome score (LOS)	
Total Liverpool Outcome score (LOS)	
Glasgow Outcome Scale Extened (GOS-E)	
Glasgow Outcome Scale Extened Pediatric Revision (GOS-E Peds) if patient is <= 16 years of age.	
Modified Rankin Scale (mRS) score	
MMSE score	
Neurological complications	☐ None ☐ Seziure disorder ☐ Motor impairment ☐ Psychological disturbance ☐ Congitive impairment ☐ Visual impairment ☐ Other
Specify Seizure disorder	
Date of Seizure disorder	[_D_](_D_]/(_M_](_M_]/(_2_](_0_](_Y_](_Y_)
Specify Motor impairment	
Date of Motor impairment	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]
Specify Psychological disturbance	
Date of Psychological disturbance	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]





PARTICIPANT IDENTIFICATION #: [	1[	1[	1[	1[	][	1[	1[	1[	

Specify Cognitive impairment	
Date of Congitive impairment	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]
Specify Visual impairment	
Date of Visual impairment	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]
Specify other neurological abnormality	
Date of Other neurological abnormality	[_D_][_D_]/[_M_][_M_]/[_2_][_0_][_Y_][_Y_]