Study number			Date sample collected	





CASE REPORT FORM

Primary Investigator: Dr Simon Arunga

Name of site:

Masaka Regional Referral Hospital
Mengo Hospital
Mbarara University and Referral Hospital Eye Centre
Ruharo Mission Hospital

CRF Version Number: 2.0

CRF Completion Instructions

General

Ensure that the header information (ID number) is completed consistently throughout the CRF.

Complete all **dates** as day, month, and year i.e., 13/NOV/2008. Partial dates should be recorded as NK/NOV/2008

Each CRF should be signed and dated by the person completing the form.

Corrections to entries

If an error is made draw a single line through the item, then write the correct entry on an appropriate blank space near the original data point on the CRF and initial and date the change.

Do NOT

- Obscure the original entry by scribbling it out.
- Try to correct/ modify the original entry.
- Use Tippex or correction fluid.

Storage

The CRF documents should be stored in a locked, secure area when not in use where confidentiality can be maintained. Ensure that they are separate from any other documents that might reveal the identity of the subject.

Study number			Date sample collected	

BASELINE DEMOGRAPHIC DATA ENTRY FORM

Question	Response options	Response
1. Study Number		
2. Hospital Number		
3. Surname		
4. First name		
5. District	District where the patient currently lives, not where they come from.	
6. Age (years)	Indicate reported age in years	
7. Sex	1 = Male 2 = Female	
8. Duration of eye illness	Indicate in number of days	
Presenting Visual acuity (In Snellen)	Right Eye	
	Left Eye	
10. Affected Eye	1=Right	
	2=Left 3=Both	
11. History of use of TEM	0 = No	
-	1 = Yes	
12. History of Trauma	0 = No	
10.00	1 = Yes	
13. Clinical diagnosis	1=Bacterial	
	2=Fungal	
	3=Viral	
	4 =Acanthamoeba	
	5 =Not sure	
	6 = Other, please specify	
14. Clinician	Name of the examining	
	clinician	

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0. No 1. Yes 0. No 1. Yes 0. No 1. Yes 0. No 1. Yes 0. No	
0. No 1. Yes 0. No 1. Yes	
1. Yes 0. No 1. Yes	
0. No 1. Yes	
1. Yes	
0. No	
1. Yes	
0. No	
1. Yes	
0. No	
1. Yes	
0. No	
1. Yes	
0. No	
1. Yes	
0. No	
1. Yes	
<u> </u>	
6. Not done	
cted: (Only fill this one if you ha	ve not collected ANY sample
5. No consumables	
	1. Yes 0. No 1. Yes 1. Fungus 2. Acanthamoeba 3. Inconclusive 4. Poor scan 5. Nothing significant seen 6. Not done cted: (Only fill this one if you had a company of the com

Study number				Date sample collected	
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SAMPLE RESULTS FORM

Sample Received in the laboratory by:	
Date of sample delivery to the laboratory:	
Time of sample delivery to the laboratory: AM / PM (circle what is applicable)	

Test	Results	Fill answer here
Gram	0. Not done	
	Nothing significant seen	
	2. Gram-positive cocci	
	3. Gram-negative bacilli	
	4. Gram-negative cocci	
	5. Fungal Hyphae	
	6. Yeast cells	
	7. Other: Specify	
Potassium Hydroxide	0. Not done	
	Fungal hyphae	
	2. Acanthamoeba spp	
	Nothing significant seen	
	4. Other/Comments:	
Calcofluor white +KOH	0. Not done	
	Nothing significant seen	
	2. Fungal hyphae	
	3. Yeasts	
	4. Acanthamoeba spp	
	5. Other/Comments	
Smartphone microscopy	0. Not done	
(DIPPLE):	Gram-positive cocci	
	Gram-negative bacilli	
	Gram-negative cocci	
	4. Fungal Hyphae	
	5. Yeast cells	
	6. Nothing significant seen	
	7. Other: Specify	
LAMP Test	0. Not done	
	Positive for fungus	
	Negative for fungus	
Blood Agar	0. Not done	
	1. No growth	
	2. Bacterial	
	3. Fungal	
	4. Mixed (bacterial + fungal)	

Study number	Date sample collected						
Sabourands Agar	0. Not done						
	1. No growth						
	2. Fungal						
Chocolate Agar	0. Not done						
	1. No growth						
	2. Bacterial						
	3. Fungal						
	4. Mixed (bacterial + fungal)						
Brain Heart Infusion	0. Not done						
	1. No growth						
	2. Bacterial						
	3. Fungal						
	4. Mixed (bacterial + fungal)						
Sample examined in the laboratory by:							
Date of Sample examination	on:						
Time of sample examination: AM / PM (circle what is applicable)							
·	by:						
Date results received in the	e eye clinic:						
Time results were received in the eye clinicAM / PM (circle what is applicable)							

Study number				Date sample collected	
Examiner ID:				 	
Date of examination	on:			 	
Time of examination	on of t	he sar	nples:	 	

Test	Results	Fill answer here
Gram	 Not done Nothing significant seen Gram-positive cocci Gram-negative bacilli Gram-negative cocci Fungal Hyphae Yeast cells Other: Specify 	
Potassium Hydroxide	 Not done Fungal hyphae Acanthamoeba spp Nothing significant seen Other/Comments: 	
Calcofluor white +KOH	 Not done Nothing significant seen Fungal hyphae Yeasts Acanthamoeba spp Other/Comments 	
Smartphone microscopy (DIPPLE):	 Not done Gram-positive cocci Gram-negative bacilli Gram-negative cocci Fungal Hyphae Yeast cells Nothing significant seen Other: Specify 	

Study number					Date sample collected		
Examiner ID:							
Date of examination:							
Fime of examination of the samples:							

Test	Results	Fill answer here
Gram	Not done Nothing significant seep.	
	Nothing significant seen Gram-positive cocci	
	Gram-negative bacilli	
	Gram-negative cocci	
	5. Fungal Hyphae	
	6. Yeast cells	
	7. Other: Specify	
Potassium Hydroxide	0. Not done	
	1. Fungal hyphae	
	Acanthamoeba spp	
	Nothing significant seen	
	4. Other/Comments:	
Calcofluor white +KOH	0. Not done	
	Nothing significant seen Fungal hyphae	
	3. Yeasts	
	Acanthamoeba spp	
	5. Other/Comments	
Smartphone microscopy	0. Not done	
(DIPPLE):	Gram-positive cocci	
	Gram-negative bacilli	
	3. Gram-negative cocci	
	4. Fungal Hyphae	
	5. Yeast cells	
	6. Nothing significant seen	
	7. Other: Specify	

Study number					Date sample collected		
Examiner ID:							
Date of examination:							
Fime of examination of the samples:							

Test	Results	Fill answer here
Gram	Not done Nothing significant seen Gram-positive cocci	
	Gram-negative bacilli	
	4. Gram-negative cocci	
	5. Fungal Hyphae	
	6. Yeast cells	
	7. Other: Specify	
Potassium Hydroxide	Not done Fungal hyphae Acanthamoeba spp	
	Nothing significant seen	
	4. Other/Comments:	
Calcofluor white +KOH	 Not done Nothing significant seen Fungal hyphae Yeasts Acanthamoeba spp 	
	5. Other/Comments	
Smartphone microscopy (DIPPLE):	 Not done Gram-positive cocci Gram-negative bacilli Gram-negative cocci Fungal Hyphae Yeast cells Nothing significant seen Other: Specify 	