





INDIAN ASSOCIATION OF MEDICAL MICROBIOLOGISTS

Microbiology External Quality Assessment Scheme, New Delhi



DLH807

SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTER

GURUGRAM, Haryana

has participated in EQAS for Smear, Culture/Sensitivity, Serology { 26th QC, March#27th QC, July#28th QC, November } under the auspices of the IAMM for the year 2021

Chairman - EOAS

Dr. Jaswinder K. Oberoi Co-ordinator - EOAS

Dr. Neeraj Goel Co-ordinator - EOAS

Dr. Sanghamitra Datta

Quality Manager - EQAS Technical Manager - EQAS



Under the aegis of Indian Association of Medical Microbiology

IAMM EQAS New Delhi

Department of Clinical Microbiology and Immunology Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi-110060

Dr. Chand Wattal Chairman - EQAS

Dr. Jaswinder K. Oberoi PT Coordinator - EQAS

Dr. Neeraj Goel PT Coordinator - EQAS

Dr. Sanghamitra Datta PT Quality Manager - EQAS

Dr. Reena Raveendran PT Technical Manager - EQAS

Result (Code No: DLH807 / SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTER)

Result (C	ode No: DLH807 / SHRI MATA SHE	16		
Batch Name	28th QC, November	Batch warks	24-Dec-2021	
	17-Nov-2021	Submit By Date	24-Dec-2021	
Start By Date			62 do	

1.1: A 55 year old man who is a known case of alcoholic liver disease presented with fever & abdominal distension of 3 days duration. Smear prepared from ascitic fluid is provided to you. Perform Gram stain & report as below.

Expected Result (Cells):--Moderate no. of PMN cells seen. (Marks:2)

Participant's Answer (Cells):--NOT ATTEMPTED

(Not evaluated.)

Expected Result (Organism):-Moderate no. of gram negative bacilli seen.

(Marks:2)

ipant's Answer (Organism):--NOT ATTEMPTED

(Not evaluated.)

Expected Result (Interpretation):-Gram negative bacterial peritonitis.

(Marks:1)

Participant's Answer (Interpretation):--NOT ATTEMPTED

(Not evaluated.)

Participant's Comments	NOT ATTEMPTED
I al ticipani	

1.2: A 45 year old man, HIV positive presented with loose stool. Smear from Stool specimen is provided. Perform Kinyoun (Marks: 5) stain & report as below.

Expected Result (Findings):-Few acid fast (1) oocysts seen (1). (Marks:2)

Participant's Answer (Findings):--NOT ATTEMPTED

(Not evaluated.)

Expected Result (Interpretation):--Suggestive of diarrhea due to Cryptosporidium.

(Marks:3)

Participant's Answer (Interpretation):--NOT ATTEMPTED

(Not evaluated.)

Participant's	Comments

NOT ATTEMPTED

Marks Obtained :-- (Not evaluated.)

1.3: A 5 year old child presented with fever & shortness of breath, 5 days duration. Smear prepared from bronchoalveolar lavage is provided. Perform Gram stain & report as below. (Marks: 5)

Expected Result (Cells):--Moderate no. of (1) PMN cells (1) & no squamous epithelial cells seen. (Marks:2)

Participant's Answer (Cells):--NOT ATTEMPTED

(Not evaluated.)

Expected Result (Organism):--Many Gram negative pleomorphic bacilli resembling Haemophilus influenzae seen.

(Marks:2)

Participant's Answer (Organism):--NOT ATTEMPTED

(Not evaluated.)

Expected Result (Interpretation):--Suggestive of pneumonia caused by H.influenzae.

(Marks:1)

Participant's Answer (Interpretation):--NOT ATTEMPTED

(Not evaluated.)

Participant's Answer (Interpretation):		
Participant's Comments	NOT ATTEMPTED	
Examiner Comments	This question has been withdrawn from evaluation.	

Marks Obtained :- (Not evaluated.)

Q 2. Culture/Sensitivity:

2.1 Three freeze dried (lyophilized) cultures of bacteria are provided. Identify and perform the antibiotic sensitivity testing. Use current CLSI guidelines wherever applicable for interpretation of antimicrobial sensitivity. EUCAST guideline can be used wherever CLSI guidelines are not available. A= Automated/M= Manual; tick whichever applicable. Attempt only one: Eitner "A" or "M", Kindly do not report both, even in (Marks: 15) Organism Isolated From Stool: Species Genus cholerae (Marks: 2) Vibrio (Marks: 3) Expected Result (Identification of given organism) Not Attempted (Not evaluated.) Not Attempted (Not evaluated.) Participant's Answer Co-Amikacin trimoxazole Tetracycline Ciprofloxacin Cefotaxime Antibiotics R(Marks: 2) S(Marks: 2) S(Marks: 2) S(Marks: 2) S(Marks: 2) Not Done (**Expected Result** Not Done (Not Not Done (Not Not Not Done (Not Not Done (Not evaluated.) evaluated.) evaluated.) evaluated.) Participant's Answer evaluated.) Not Not Attempted Attempted Not Attempted Not Attempted Not Attempted Participant's Test Method TOM NOT NOT ATTEMPTED ATTEMPTED ATTEMPTED NOT ATTEMPTED Participant's Zone Size (mm) NOT ATTEMPTED or MIC (ug/ml) Very Major Error:-- (-1) Major Error:-- 0 Minor Error:-- 1 Correct:-- 2 NOT ATTEMPTED Participant's Comments: Marks Obtained: (Not evaluated.) (Marks: 15) 2.2 Organism Isolated From Urine: Species Genus coli (Marks: 2) Escherichia (Marks: 3) Expected Result (Identification of given organism) Not Attempted (Not evaluated.) Not Attempted (Not evaluated.) Participant's Answer Cefuroxime Amikacin Ertapenem Co-trimoxazole S(Marks: 2) Nitrofurantoin S(Marks: 2) Antibiotics S(Marks: 2) S(Marks: 2) S(Marks: 2) Not Done (**Expected Result** Not Done (Not Not Done (Not Not Not Done (Not Not Done (Not evaluated.) evaluated.) evaluated.) evaluated.) Participant's Answer evaluated.) Not Not Attempted Not Attempted Attempted Not Attempted Not Attempted Participant's Test Method NOT NOT NOT ATTEMPTED ATTEMPTED ATTEMPTED Participant's Zone Size (mm) NOT ATTEMPTED NOT ATTEMPTED or MIC (ug/ml) Very Major Error:-- (-1) Major Error:- 0 Minor Error:-- 1 Correct:- 2 NOT ATTEMPTED Participant's Comments: Marks Obtained: (Not evaluated.) (Marks: 15) rganism Isolated from Blood: Species Genus faecalis (Marks: 2) Enterococcus (Marks: 3) Expected Result (Identification of given organism) Not Attempted (Not evaluated.) Not Attempted (Not evaluated.) Participant's Answer Gentamicin High Vancomycin Linezolid Benzylpenicillin/ Level Teicoplanin Antibiotics S(Marks: 2) Ampicillin S(Marks: 2) S(Marks: 2) S(Marks: 2) S(Marks: 2) Not Done (**Expected Result** Not Done (Not Not Done (Not Not Not Done (Not Not Done (Not evaluated.) evaluated.) evaluated.) Participant's Answer evaluated.) evaluated.) Not Not Attempted Not Attempted Attempted Not Attempted Not Attempted Participant's Test Method NOT NOT NOT ATTEMPTED ATTEMPTED Participant's Zone Size (mm) NOT ATTEMPTED ATTEMPTED NOT ATTEMPTED or MIC (ug/ml) Very Major Error:-- (-1) Major Error:-- 0 Correct:- 2 Minor Error:-- 1 NOT ATTEMPTED Participant's Comments: Marks Obtained: (Not evaluated.) Q3.: Serology: (Marks: 8) 3.1: Please carry out following serological tests on the given samples.

<u> </u>		3.1.2
Q.No.	3.1.1	ASO
Гest	Herpes IgM	Negative (Marks: 4)
Expected Result	Negative (Marks: 4)	Negative (Marks: 4)
Participant's Answer	NotAttempted (Not evaluated.)	Negative (Markov)

Marks Obtained :-- 4

3.2 : Perform the Blood Borne Viral (BBV) serology: HBsAg, HCV and HIV antibody on both the samples (Sample nos. 3.2.1 & 3.2.2)

(Marks: 12)

		HIV Antibody	HBsAg	HCV Antibody
Sample			Non-Reactive (Marks: 2)	Non-Reactive (Marks: 2)
3.2.1	Expected Result	Non-Reactive (Marks: 2)		Non-Reactive (Marks: 2)
	Participant's Answer	Non-Reactive (Marks: 2)	Negative (Marks: 2)	
	Expected Result	Reactive (Marks: 2)	Non-Reactive (Marks: 2)	Non-Reactive (Marks: 2)
3.2.2	Participant's Answer	Reactive (Marks: 2)	Negative (Marks: 2)	Non-Reactive (Marks: 2

Name ks Obtained :-- 12

Grand Total Marks : 16 Marks Obtained: 16

Note: This is computer generated report, does not require signature of the EQAS provider.

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IAMM EQAS New Delhi

Department of Clinical Microbiology and Immunology Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi-110060

Dr. Chand Wattal Chairman - EQAS

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Dr. Sanghamitra Datta PT Quality Manager - EQAS

Dr. Reena Raveendran PT Technical Manager - EQAS

Result (Code No: DLH807 / SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTER)

Result (Co	16		
Batch Name	27th QC, July	Batch Marks	
	15-Jul-2021	Submit By Date	22-Aug-2021
Start By Date	110 001 202		

Q 1. Smear:

1.1 : A 45 year old male patient, renal allograft recipient 10 days ago, developed psoas abscess. Smear prepared from pus aspirated from psoas abscess is provided to you. Perform Gram stain & report as below.

Expected Result (Cells):--Moderate PMN cells seen.

Participant's Answer (Cells):--Not attempted

(Not evaluated.)

Expected Result (Organism):--Moderate budding yeast cells seen.

(Marks :2)

rarticipant's Answer (Organism):--Not attempted

(Not evaluated.)

Expected Result (Interpretation):--Candida infection.

(Marks:1)

Participant's Answer (Interpretation):--Not attempted

(Not evaluated.)

-		
I	Participant's Comments	Not attempted

Marks Obtained :-- (Not evaluated.)

1.2: A 48 year old female patient with perforation of sigmoid colon underwent laparotomy. The smear is prepared from the pus sample collected from peritoneal cavity intra operatively. Perform Gram stain & report as below. (Marks: 5)

Expected Result (Cells):--Many PMN cells seen.

(Marks:2)

Participant's Answer (Cells):--Not attempted

(Not evaluated.)

Expected Result (Organism):--Many gram positive cocci in pairs & chain (1) & many gram negative bacilli (1) seen.

(Marks:2)

Participant's Answer (Organism):--Not attempted

(Not evaluated.)

Expected Result (Interpretation):--Mixed bacterial infection. Possibility of anaerobic infection to be ruled out.

(Marks:1)

articipant's Answer (Interpretation):--Not attempted

(Not evaluated.)

Participant's Comments

Not attempted

Marks Obtained :-- (Not evaluated.)

1.3: A 31 year old male presented with high grade fever, head ache, double vision & slurring of speech of 5 days duration. Smear prepared from a positive blood culture bottle is provided. Perform Gram stain & report as below. (Marks: 5)

Expected Result (Organism):--Many gram positive bacilli resembling Listeria monocytogenes in morphology seen.

Participant's Answer (Organism):--Not attempted

(Not evaluated.)

Expected Result (Interpretation):-Listeria monocytogenes infection.

(Marks :3)

Participant's Answer (Interpretation):--Not attempted

(Not evaluated.)

Participant's Comments

Not attempted

Marks Obtained :-- (Not evaluated.)

Q 2. Culture/Sensitivity:

2.1 Three freeze dried (lyophilized) cultures of bacteria are provided. Identify and perform the antibiotic sensitivity testing. Use current CLSI guidelines wherever applicable for interpretation of antimicrobial sensitivity. EUCAST guideline can be used wherever CLSI guidelines are not available. A= Automated/M= Manual; tick whichever applicable. Attempt only one: Either "A" or "M". Kindly do not report both, even if done. Organism Isolated From Stitch abscess: (Marks: 15)

Genus

Species

29/21, 2:39 PM		Gi Inlangus (Marks: 3)		epidermidis (Marks: 2)		
Expected Result (Identification of given organism) Participant's Answer		Not Attempted (Not evaluated.)		Not Attempted (Not evaluated.)		
						Cefoxitin
	Vancon	nvein	Tetracycline		Co-trimoxazole	
	S(Marks: 2)		S(Marks: 2)	D(Montres 2)		R(Marks: 2)
R(Marks: 2)					N + Dana (Not	Not Done (
Not Done (Not	Not Done (Not evaluated.)		Not Done (Not evaluated.)		evaluated.)	Not evaluated.)
			Not Attempted		Not Attempted	Not Attempted
Not Attempted					Not attempted	Not
Not attempted	Not at	tempted	Not attempted		Not attempted	attempted
Major Error: 0	Very Maj	or Error: (-1)			
Not attempted						
The same of the sa	Penicillin R(Marks: 2) Not Done (Not evaluated.) Not Attempted Not attempted Major Error: 0	Penicillin Vancon R(Marks: 2) S(Marks) Not Done (Not evaluated.) Not Attempted Not Attempted Not attempted Not attempted Very Maj	Penicillin R(Marks: 2) Not Done (Not evaluated.) Not Attempted Not Attempted Not attempted Not attempted Major Error: 0 Not Attempted Not attempted Not attempted Not attempted	Penicillin Vancomycin Tetracycline R(Marks: 2) S(Marks: 2) S(Marks: 2) Not Done (Not evaluated.) Not Done (Not evaluated.) Not Attempted Not Attempted Not attempted Major Error:— 0 Very Major Error:— (-1)	Penicillin Vancomycin R(Marks: 2) Not Done (Not evaluated.) Not Done (Not evaluated.) Not Attempted Not attempted	Penicillin Vancomycin Tetracycline Co-trimoxazole R(Marks: 2) S(Marks: 2) S(Marks: 2) R(Marks: 2) Not Done (Not evaluated.) Not Done (Not evaluated.) Not Attempted (Not attempted

2.2 Organism Isolated From VAP: (Marks: 15)

2 Organism Isolated From VAP			Genus		Species		
				as (Marks: 3)	aeruginosa (Marks:	2)	
Expected Result (Identification of given organism)			Not Attempted (Not evaluated.)		Not Attempted (Not evaluated.)		
Participant's Answer			Not Attemp	iea (Not evakuateus)		Ciprofloxaci	
	Ceftazidime	Cefepin	ne	Imipenem	Amikacin	S(Marks: 2)	
Antibiotics		S(Mark	(s: 2)	S(Marks: 2)	S(Marks: 2)		
Expected Result Participant's Answer	Not Done (Not evaluated.)		ne (Not	Not Done (Not evaluated.)	Not Done (Not evaluated.)	Not Done (Not evaluated.)	
	Not Attempted	Not Att	tempted	Not Attempted	Not Attempted	Not Attempted	
Participant's Test Method Participant's Zone Size (mm)	Not attempted	-	empted	Not attempted	Not attempted	Not attempted	
or MIC (ug/ml) Correct: 2 Minor Error:		Very Maj	or Error: (-	-1)			
Participant's Comments:	Not attempted						
Marks Obtained: (Not evalua	ated.)						

3 Organism Isolated from Stool : (Marks: 13)	Genus	Species	
	Shigella (Marks: 3)	dysenteriae (Marks: 2)	
Expected Result (Identification of given organism)	Not Attempted (Not evaluated.)	Not Attempted (Not evaluated.)	

Participant's Answer		Ceftriaxone	Ciprofloxacin	Azithromycin
Antibiotics	Ampicillin		R(Marks: 2)	S(Marks: 2)
Expected Result	R(Marks: 2)	S(Marks: 2)		Not Done (Not
	Not Done (Not evaluated.)	Not Done (Not evaluated.)	Not Done (Not evaluated.)	evaluated.)
Participant's Answer		Not Attempted	Not Attempted	Not Attempted
Participant's Test Method	Not Attempted	Not Attempted		Not attempted
Participant's Zone Size (mm) or MIC (ug/ml)	Not attempted Not attempted		Not attempted	140t attempted
Correct: 2 Minor Error: 1	Major Error: 0 Very M	ajor Error: (-1)		
Participant's Comments:	Not attempted			

Marks Obtained: (Not evaluated.)

Q3.: Serology:

3.1 : Please carry out following serological tests on the given samples. (Marks: 8)

Q.No.	3.1.1	3.1.2
	RA factor	Rubella IgG antibody
Test	Negative (Marks: 4)	Positive (Marks: 4)
Expected Result Participant's Answer	Negative (Marks: 4)	NotAttempted (Not evaluated.)

Marks Obtained :-- 4

3.2: Perform the Blood Borne Viral (BBV) serology: HBsAg, HCV and HIV antibody on both the samples (Sample nos. 3.2.1 & 3.2.2) (Marks: 12

	T	HIV Antibody	HBsAg	HCV Antibody
Sample	Expected Result	Non-Reactive (Marks: 2)	Reactive (Marks: 2)	Non-Reactive (Marks: 2)
3.2.1	Participant's Answer	Non-Reactive (Marks: 2)	Positive (Marks: 2)	Non-Reactive (Marks: 2)
	Expected Result	Non-Reactive (Marks: 2)	Non-Reactive (Marks: 2)	Non-Reactive (Marks: 2)
3.2.2	Participant's Answer	Non-Reactive (Marks: 2)	Negative (Marks: 2)	Non-Reactive (Marks: 2)

Marks Obtained :-- 12

Grand To			
Marks	Ob	tained:	16

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-----End of Report-----

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Department of Clinical Microbiology and Immunology Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi-110060



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Result (Code No: DLH807 / SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTER)

Result (Code	No: DLH807 / SHRI MATA SHE	ETLA DEVI SWARRA GATAL	25	
Batch Name	26th QC, March	Batch Marks	23	
	10-Apr-2021	Submit By Date	24-May-2021	
Start By Date	10-Apr-2021			

Q 1. Smear:

1.1: Pus Sample: A 30 year old lactating lady presented with abscess in the left breast. Smear prepared from pus aspirate is provided. Perform Gram stain & report as below. (Marks: 5)

aspirate is provided. Perform	Gram stain & report as below	
Participant's Comments	NA	

Aarks Obtained :- (Not evaluated.)

1.2 : Sputum Sample: A 25 year old man presented with fever, cough & night sweats for 3 weeks. Smear prepared from sputum sample is provided. Perform ZN stain & report giving RNTCP grading. (Marks: 5)

Expected Result (Findings):-Slender, beaded acid fast bacilli seen.

(Marks:1)

Participant's Answer (Findings):--Acid fast bacilli seen

(Marks:1)

Expected Result (Grading):-AFB seen 2+.

(Marks:4)

Participant's Answer (Grading):--+++

(Marks:4)

Marks Obtained :- 5

1.3: ET Sample: A 65 year old covid-19 patient on ventillatory support. Smear prepared from ET aspirate is provided. Perform Gram stain & report as below. (Marks: 5)

Perform Gram stam & repor	t as below (
Participant's Comments	NA	
The second secon		

Marks Obtained :-- (Not evaluated.)

Q 2. Culture/Sensitivity:

2.1 Three freeze dried (lyophilized) cultures of bacteria are provided. Identify and perform the antibiotic sensitivity testing. Use current CLSI guidelines wherever applicable for interpretation of antimicrobial sensitivity. EUCAST guideline can be used wherever CLSI guidelines are not available. A= Automated/M= Manual; tick whichever applicable. Attempt only one: Either "A" or "M". Kindly do not report both, even if done. Organism Isolated From Pus: (Marks: 15)

eport both, even if done. Organism Isolated From Fus.	Genus	Species	
g : augustem)		faecium (Marks: 2)	
Expected Result (Identification of given organism)	Not Attempted (Not evaluated.)	Not Attempted (Not evaluated.)	
Participant's Answer	1106 72550000		

•	Benzylpenicillin/	G . L. III ah I ovol	Linezolid	Vancomycin	Tigecycline
	Ampicilllin	Gentamicin High Level	Diliezolla		S(Marks:
n (al Dagult	R(Marks: 2)	R(Marks: 2)	S(Marks: 2)	R(Marks: 2)	2)
Expected 2000	Not Done (Not evaluated.)	Not Done (Not evaluated.)			
	Not Attempted	Not Attempted	Not Attempted	Not Attempted	Not Attempted
Participant's Zone Size (mm) or MIC (ug/ml)		O Vary Major Error: (-			

Major Error:-- 0 Very Major Error:-- (-1) Minor Error:- 1 Correct:-- 2

Marks Obtained: (Not evaluated.)

2.2 Organism Isolated From ET Secretions: (Marks: 15)

	Genus	Species	
V (I land Goodien of given organism)	Acinetobacter (Marks: 3)	baumannii complex (Marks: 2) Not Attempted (Not evaluated.)	
Expected Result (Identification of given organism)	Not Attempted (Not evaluated.)		

Participant's Answer	Piperacillin/	Meropenem	Amikacin	Levofloxacin	Co- trimoxazole
Antibiotics	Tazobactam	R(Marks: 2)	R(Marks: 2)	R(Marks: 2)	R(Marks:
Expected Result	R(Marks: 2)		,	Not Done (Not	Not Done (
Participant's Answer	Not Done (Not evaluated.)	Not Done (Not evaluated.)	Not Done (Not evaluated.)	evaluated.)	Not evaluated.)
Participant's Test Method	Not Attempted	Not Attempted	Not Attempted	Not Attempted	Not Attempted
Participant's Zone Size (mm) or MIC (ug/ml)					
Correct:- 2 Minor Error:	-1 Major Error:-	0 Very Major Error	: (-1)		
Marks Obtained: (Not eval	uated.)				

2.3 Organism Isolated from Blood culture: (Marks: 15)

	Species	Genus		
Typhi (Marks: 2)	serotype Typhi (Marks	Salmonella (Marks: 3)	S ivon ovganism)	
apted (Not evaluated.)	Not Attempted (Not ev		Expected Result (Identification of given organism)	
ipieu	Not Attempted	Not Attempted (Not evaluated.)	Participant's Answer	

Participant's Answer		Ceftriaxone	Ciprofloxacin	Co-trimoxazole	Azithromycin
Antibiotics	Ampicillin			S(Marks: 2)	S(Marks: 2)
Expected Result	S(Marks: 2)	S(Marks: 2)	R(Marks: 2)	D(IVIALIES 2)	Not Done (
	Not Done (Not evaluated.)				
Participant's Test Method	Not Attempted	Not Attempted	Not Attempted	Not Attempted	Not Attempted
Participant's Zone Size (mm) or MIC (ug/ml)					
Correct:- 2 Minor Error:	1 Major Error:	0 Very Major Erro	r: (-1)		
Marks Obtained: (Not eval	uated.)				

Q3.: Serology:

3.1: Please carry out following serological tests on the given samples. (Marks: 8)

Q.No.	3.1.1	3.1.2
	CRP	Dengue NS1
Test	Positive (Marks: 4)	Negative (Marks: 4)
Expected Result	Positive (Marks: 4)	Negative (Marks: 4)
Participant's Answer	Positive (Marks: 4)	

Marks Obtained :-- 8

3.2: Perform the Blood Borne Viral (BBV) serology: HBsAg, HCV and HIV antibody on both the samples (Sample nos. 3.2.1 & 3.2.2) (Marks: 12)

	HIV Antibody	HBsAg	HCV Antibody
Expected Result	Non-Reactive (Marks: 2)	Non-Reactive (Marks: 2)	Non-Reactive (Marks: 2)
Participant's Answer	Negative (Marks: 2)	Negative (Marks: 2)	Negative (Marks: 2)
Expected Result	Non-Reactive (Marks: 2)	Non-Reactive (Marks: 2)	Reactive (Marks: 2)
	Participant's Answer	Expected Result Non-Reactive (Marks: 2) Participant's Answer Negative (Marks: 2) Non-Reactive (Marks: 2)	Expected Result Non-Reactive (Marks: 2) Participant's Answer Negative (Marks: 2) Negative (Marks: 2) Non-Reactive (Marks: 2) Non-Reactive (Marks: 2)

7/27/2021

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Participant's Answer

Negative (Marks: 2)

Negative (Marks: 2)

Positive (Marks: 2)

Marks Obtained :- 12

Grand Total Marks: 25

Acceptable Vishami

Marks Obtained: 25

Note: This is computer generated report, does not require signature of the EQAS provider.



SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (549)

Outlier And Analyte Summary Report

Outlier Details For Cycle No 210512 and Sample No 01

Report Date:

30/12/2021

Analyte	Instrument	Result Value	Standard Unit
No Outlier			
Legend @: Acceptable			
X : Unacceptable			
# : Not Evaluated			
: Delayed Result Entry			
Problem Classification:	nil		
ropiem Classification.			
Corrective Action:			
Reviewed by:		D	ated: 30-12-2
Reviewed by:			



SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (549)

Outlier And Analyte Summary Report Result Details For Cycle No 210512 and Sample No 01

Report Date: 30/12/2021

nstrument : Manual	Standard Unit	Result Value	Accepted \	/alue
Analyte	IU/mL	Non-reactive	Non-reactive	/e
@ HBsAg	IU/mL	Non-reactive	Non-reactive	/e
@ HCV	IU/mL	Normal	Normal	
@ Rheumatoid Factor Qualitative		Non-reactive	Non-reactive	/0
@ RPR (Syphilis Serology)	RU/ml	Negative	Negative	
@ Dengue NS 1	S/CO	Non-reactive	Non-reacti	ve
@ HIV Ab		Negative	Negative	
@ Typhidot IgM		No Agglutination	No Aggluti	nation
@ Widal test - Typhi O antigen (TO)		No Agglutination	No Aggluti	nation
@ Widal test - Typhi H antigen (TH)		No Agglutination	No Aggluti	nation
Widal test - ParaTyphi A-H antigen (AH) Widal test - ParaTyphi B-H antigen (BH)		No Agglutination	No Aggluti	
Legend @: Acceptable		Tot	al Parameters	11
X : Unacceptable		Not Evaluated Parameters		0
# : Not Evaluated		Evaluated Parameters		11
: Delayed Result Entry		Outlier	Parameters (X)	0
		EQAS Score Immunoa	ssav Extended	100.00

Akwyam

Dr Puneet Kumar Nigam PT coordinator & Technical Manager, MHL EQAS Unit No. 409-416. Commercial Building - 1A, Kohinoor Mali, Kirol Road, Kurla (W). Mumbai - 400070

End of Report



SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (549)

Outlier And Analyte Summary Report

Outlier Details For Cycle No 210512 and Sample No 02

Report Date:

30/12/2021

Analyte	Instrument	Result Value	Standard Unit
X Typhidot IgM	Manual	Positive	
Legend @ : Acceptable X : Unacceptable # : Not Evaluated Delayed Result Entry			

Problem Classification:	Typhidot - IgM - false positive.
orrective Action:	Requested for replacement, Stopped testing in-house.

Reviewed by:

Vichamar

Dated: 30-12-2



SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (549)

Outlier And Analyte Summary Report Result Details For Cycle No 210512 and Sample No 02

Report Date: 30/12/2021

Analyt	e	Standard Unit	Result Value	Accepted \	/alue
@	HBsAg	IU/mL	Non-reactive	NR	
@	HIV Ab	S/CO	HIV-1 Ab Reactive	HIV-1	
X	Typhidot IgM		Positive	Negative	
@	HCV	IU/mL	Non-reactive	Non-reactive	/e
@	Rheumatoid Factor Qualitative	IU/mL	Normal	Normal	
@	RPR (Syphilis Serology)		Non-reactive	Non-reactive	/e
@	Dengue NS 1	RU/ml	Negative	Negative	
@	Widal test - Typhi O antigen (TO)		No Agglutination	No Agglutir	nation
@	Widal test - Typhi H antigen (TH)		No Agglutination	No Agglutir	nation
@	Widal test - ParaTyphi A-H antigen (AH)		No Agglutination	No Agglutin	nation
@	Widal test - ParaTyphi B-H antigen (BH)		No Agglutination	No Agglution	nation
egen	d @ : Acceptable		Tota	al Parameters	11
	X : Unacceptable		Not Evaluated Parameters		0
	# : Not Evaluated	Not Evaluated Evaluated Parameters Evaluate		d Parameters	11
: Delayed Result Entry		Outlier F	Parameters (X)	1	
			EQAS Score Immunoas	say Extended	90.91

Aknogam

Dr Puneet Kumar Nigam PT coordinator & Technical Manager, MHL EQAS Unit No. 409-416. Commercial Building - 1A, Kohinoor Mall, Kirol Road, Kurla (W), Mumbai - 400070

End of Report



Re: Regarding certain sub standard test kits

1 message

vijayksharma HLL <vijayksharma@lifecarehll.com>

Thu, Jan 6, 2022 at 2:37 PM

To: raghulc HLL <raghulc@lifecarehll.com>

Cc: sijo joy <sijojoyhll@gmail.com>, Vsrtk LifecareHLL <vsrtk@lifecarehll.com>, deepika chatterjee

<deepika_chatterjee@yahoo.com>, "hindlabsgurugram.haryana HLL" <hindlabsgurugram.haryana@lifecarehll.com>, pranita HLL com>

Dear Sir,

In reference to the trailing email, We want to inform you, the result from Enterocheck WB Rapid kit is also not qualified for the current EQAS sample from M/s Metropolis Health.

Currently we have stopped to use the current kits and outsource the test till the availability of kit from different manufacturers.

Kindly replace the same as soon as possible.

Regards

DR VIJAY KUMAR SHARMA

ENIOR MANAGER (QUALITY)

Hindlabs-HCS Division | HLL Lifecare Limited

+918800336556

vijayksharma@lifecarehll.com

CHO, Mahilamandiram Road, Poojappura, Thiruvananthapuram - 695 012 Kerala, India

On Wed, Dec 22, 2021 at 4:14 PM vijayksharma HLL <vijayksharma@lifecarehll.com> wrote: Dear Raghul Ji,

In concern of trailing email, Please find below the details of kits having ambiguous results.

Product Name	Meril Meriscreen HIV 1-2 WB (Rapid kit)	Meril Meriscreen HIV 1-2 TREDRO	Enterocheck-WB (Rapid kit)
PO number	#203 dated 17.07.2021	#694 dated 22.03.2021	#666 dated 09.03.2021
Date of receipt	22.07.2021	26.07.2021 MI072145	09.04.2021 151302, 151293
Batch number Expiry date	MI042155 03.2023	09.2022	09.2022, 05.2023
Quantity to be replaced	Kits-295 Nos	Kits-42 Nos	Kits-135 Nos Enclosed
Images of the issue Description of the complaint about the item	False Positive or Weak Positive	Enclosed False Negative	False Positive or Weak Positive
Actual scenario Expected	True Positive with clear bands	True Positive with clear dots	True Positive with clear bands

Kindly Support.

DR VIJAY KUMAR SHARMA

SENIOR MANAGER (QUALITY)

Hindlabs-HCS Division | HLL Lifecare Limited

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CHO, Mahilamandiram Road, Poojappura, Thiruvananthapuram - 695 012 Kerala, India



SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (549)

Outlier And Analyte Summary Report

Outlier Details For Cycle No 210410 and Sample No 01

Report Date:

Result Value

02/11/2021

Standard Unit

Analyte		HIV-1 Ab Reactive -
# HIV Ab	Manual	HIV-1 AD IXEGUIVO
Legend @: Acceptable X: Unacceptable #: Not Evaluated O: Delayed Result Entry		
Problem Classification: HIV Provide	Ab result submitted r due to lese peers.	but not evaluated by EGAS
Corrective Action:		
Reviewed by: Vishuma		Dated: 23-11-2



SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (549)

Outlier And Analyte Summary Report
Result Details For Cycle No 210410 and Sample No 01

Report Date: 02/11/2021

Instrument: Manual	Standard Unit	Result Value	Accepted Va	alue
Analyte	IU/mL	Non-reactive	NR	
 HBsAg HCV HIV Ab Rheumatoid Factor RPR (Syphilis Serology) Dengue NS 1 Typhidot IgM Widal test - Typhi O antigen (TO) Widal test - Typhi H antigen (TH) Widal test - ParaTyphi A-H antigen (AH) 	IU/mL S/CO IU/mL - RU/ml - -	Non-reactive HIV-1 Ab Reactive Normal Non-reactive Negative Negative No Agglutination No Agglutination No Agglutination No Agglutination	NR Normal Non-reactive Negative Negative No Agglutir No Agglutir No Agglutir	nation nation nation
 Widal test - ParaTyphi B-H antigen (BH) Legend @: Acceptable X: Unacceptable #: Not Evaluated 	-	To Not Evaluat Evaluat	tal Parameters ed Parameters ed Parameters	11 10
: Delayed Result Entry		Outlier EQAS Score Qualitative	Parameters (X) Immunoassay	100.00 %

AKNIJAM

Dr Puneet Kumar Nigam
PT coordinator & Technical Manager, MHL EQAS
Unit No. 409-416.
Commercial Building - 1A,
Kohinoor Mall, Kirol Road, Kurla (W).
Mumbai - 400070

End of Report