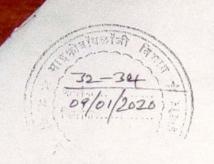
For sending Clinical samples of following tests enclosed requisition format is to be filled and send to Viral Research and Diagnostic Laboratory (VRDL), Department of Microbiology, mahatma Gandhi Memorial Medical College, A. B. Road, Indore (M.P.) 452001

S.NO.	Name of Test	Type of Sample to be send to VRDL
1	Influenza Virus (Real Time PCR)	Throat Swab in VTM (0-7 days)
2	Dengue NS-1 Ag ELISA	Serum (0-7 days)
3	Dengue IgM ELISA	Serum Sample (> 7 days)
4	CHIKUNGUNYA IgM ELISA	Serum Sample (> 7 days)
5	Japenese Encephalitis IgM ELISA	Serum Sample

मार्क Mucha क्रिक्ट प्रमाणका क्रिक्ट क्रिक्ट प्रमाणका क्रिक्ट प्रमाणका क्रिक्ट प्रमाणका क्रिक्ट प्रमाणका क्रिक्ट क्रिक्ट प्रमाणका क्रिक्ट क्रिक क्रिक्ट क्रिक क्रिक क्रिक्ट क्रिक्ट क्रिक्ट क्रिक्ट क्रिक्ट क्रिक्ट क्रिक क्रि



DEPARTMENT OF MICROBIOLOGY M.G.M. MEDICAL COLLEGE, INDORE

Date: 09/01/2020

To.

The Dean & CEO,
MGM Medical College, Indore M.P.

Subject: Regarding upload the Viral research and Diagnostic Laboratory (VRDL) requisition form format on MGM Medical College Indore website.

Respected Madam,

In connection with above mentioned subject VRDL requires the prescribed filled requisition form format along with each samples for testing in our laboratory which is mandatory for VRDL-DHR ICMR project, since we have to fill all data in online DHR website.

Hence requesting you to give permission to upload the requisition form format on college website, so that concerned staff can download the requisition form format and can send samples with this requisition form for smooth conduction of work.

Thanking You Best regards

Dr. Anita Mutha
Professor and Head, P.I. VRDL
Department of Microbiology
MGMMC, Indore MP

हों. अक्षीला अध्या प्रकीलर एवं क्रियानीक्क्स साठावेदायीतीजी विकान में.गा.स्व. व्यक्तिया मधा. उटी

Enclosure: VRDL requisition form (CRF).

Copy to:

1. Superintendent, MYH, Indore MP

2. Nodal officer of Swine flu MYH Indore MP

Con Permited al 12020.

Dr. Anita Mutha
Professor and Head, P.I. VRDL
Department of Microbiology
MGMMC, Indore MP



MAHATMA GANDHI MEMORIAL MEDICAL COLLEGE, INDORE



A. Identification Section	Kesearch ai	Mark William					111		
Lab code	ar						6		
1.Sample Origin	ar		Patient ID (issued						
Outbreak / disease cluster (Referred by Outbreak / disease cluster (invent)	Dubling to the second				Date (DD/MM/Y)	1: 00/00/00			
Outbreak / disease cluster (investigate	the Voor	ities) (go	to page 2) Outbreak 1	nvestigati	on date				
Outbreak / disease cluster (investigated 3. Patient Information	3 by VRDL	(go	to page 2) Medical coll	ege/Ref.H	losp. : Patient Visit date (OP) /	Admission date(IP)			
. Patient name									
3. S/o D/o W/o		4. Age in co	impleted years :	T	For Infants months	days	1		
. Sex : Male □ Female □		-	6. Contact Number :						
Patient Village/Town :		Taluk/Tehsil :			District :				
Address: Pin Code :		Taluk/Tensii :							
3. Patient type		State:			Rural / Urban / NK	:			
a. In-patient	b. Out-patient 🗆	9. Hospital	OP/IP number :						
O. Name of clinician: 2. Referral Hospital name:		11. Clinician	n's Contact number	:					
C. Clinical Details (Tick all that a	pply)					a the second such a			
3. Date of onset of illness (DD/ Syndromes	MM/YY):		14. Duration of i						
Syndromes	1. Fever	П	Associated S	ympt	3. Dysentery		-		
S. Diarrhoea	4. Pain in abdo		5. Vomiting	0	6. Others (specify	.1	-		
		nen o	2. Sore throat	0	3. Cough	4. Rhinorrhoea			
6. Respiratory	1. Fever				3. Cough	4. Killilorrioca			
	5. Breathlessne	SS							
7. Fever of Unknown Origin	1. Fever		2. Any localizing symptoms						
	1. Fever	D	2. Macular	П	3. Papule				
	4. Maculo-papu	ılar	5. Eschar	0	6. Pustule				
.8. Rash	7. Bullae		8. Others (Specify)						
A STATE OF S	1. Fever		2. Jaundice		3. Dark urine	4. Hepatomego	ily		
9. Jaundice	5. Nausea	п	6.Vomiting		7. Abdominal paid	n/discomfort			
	1. Fever	0	2. Irritability	0	3. Increased Som	nolence	1		
O Facophalitis / Meningitis	4. New onset of	Seizures 🗆	5. Neck rigidity	0	6. Altered sensor	rium	C		
20. Encephalitis / Meningitis	7. Change in mer		8. Others (Specify) 0	0				
	1. Fever	D	2. Rigors	D	3. Headache				
	4. Chills	П	5. Malaise		6. Arthralgia				
1. Hemorrhagic Fever		D	8. Haemorrhagic manifestations						
		7. myaigia		10. Others (Specify)					
	9. Retro-orbital	pain -	To. Others (Speci)	-			THE STATE OF		
2. Conjunctivitis	1. Fever	0	2. Redness	0	3. Discharge	4. Crusting			
3. Other Syndrome	specify						CER		
4. Provisional diagnosis :			25. Investigation	s Req	uested:				
					Allen and a second				
D. Epidemiological Details	auga	A STATE OF THE STA	All and the second						
26.Presence of similar case in the h			Yes No D						
27.Presence of similar case/s in the	village/locality		Yes 🗆 No 🗈						
28. History of travel in last 10 days			Yes No D						
			If Yes, place visit	60					

Consent/Assent:

I am explained and have understood that the sample collected for the diagnosis can be used for diagnosis of other viral agents for research purpose and will am explained and have understood that the sample collected for the diagnosis can be used for diagnosis of other viral agents for research purpose and will am explained and have understood that the sample collected for the diagnosis can be used for diagnosis of other viral agents for research purpose and will am explained and have understood that the sample collected for the diagnosis can be used for diagnosis of other viral agents for research purpose and will am explained and have understood that the sample collected for the diagnosis can be used for diagnosis of other viral agents for research purpose and will understood that the sample collected for the diagnosis can be used for diagnosis of other viral agents for research purpose and will understood that the sample collected for the diagnosis can be used for diagnosis of other viral agents for research purpose and will understood that the sample collected for the diagnosis can be used for diagnosis of other viral agents for research purpose and will be used to be use

Name of the person filling form:

Patient/Guardian Signature/Thumb Impression

Signature of person filling form:

Go to Section F (Details of sample collection) in Page 2



MAHATMA GANDHI MEMORIAL MEDICAL COLLEGE, INDORE DHR-ICMR Virus Research and Diagnostic Laboratory Network (ver 3.0)



To be filled only for Patients/samples from Outbreak*

3. Age in completed years : 2. S/o D/o W											
5. Patient Village/Town:		For Infant	ub Centre :	4. Sex : Male - Fer			x : Male - Female -	male 🗆			
District .				I PI			HC/CHC:				
Contact details of the official referring the samples from outbr					State: Rural / Urban / NK: preak: Name: Ph:						
. Outbreak	Number (issued by Onset of symptoms:	VRDL) 🗆 🗆			of sample collect	ion : 00/0					
00/00/000					9. Total number of patients from whom samples are collected						
			10. Patient Number within the outbreak :								
1. Which o	of the following best	describe the cli	nical preser	ntation?	(Tick most approprie	ata antion)					
Which of the following best describe the clinical prese a. Fever with rash (suspected measles/rubella)					b. Fever with rash, arthralgia (suspected dengue)						
c. Fever with arthralgia (suspected Chikungunya)				d. Fever with respiratory symptoms (suspected influenza)							
e. Fever with joundice (suspected HAV/HEV)					f. Fever with neurological symptoms (suspected IE)						
	er with hemorrhagic me		0	h. Acute diarrhoeal disease							
i. Conjunctivitis					j. Gastroenteritis (probably food borne)						
k. Acute flaccid paralysis					Others (Specify)						
12. Provisional diagnosis :				13. Investigations Requested :							

F.Details of Sample Collection (Tick all that apply)										
Type of samples	Blood-Plasma(P)	Blood-Serum(S)	CSF(C)		Throat swab (1)	Rectal swab (R)	Faeces (F)	Urine (U)	Others (specify) (O)	
Tick (v) for the samples collected							10003(1)	Offic (G)	Others (specify) (O)	
Date of collection										

ONLY FOR LABORATORY USE

SI.	Virus	Date of	Sample Type	Test done	Result
No.	JE / Dengue / Chik / Rota / Measles	Testing (DD/MM/YYYY)	Plasma / Serum / CSF / NP Swab / Throat swab / Rectal swap / Faeces / Urine	IgM / IgG / PCR / RTPCR / IFA / NT / HA / HI / Antigen detection / Virus isolation	Positive (+ ve) Negative (- ve) Equivocal
1.			216		ELIE EL
2.					
3.					
4.					
5.					
5.					
7.					
3.					
).					
0.					

Sample sent to higher lab for further investigations		Yes	No
Name of the Technician :	Nam	e of the	lab in-charge
Date:			