

**Reference Measurement Division**

**Measurement Service Report**

BRICM Report Ref:	BRICM/MSR/2022/09/11-06 R		Report Delivery Date:	11 SEPTEMBER 2022	
Service Ref:	SEP2022A001859				
Name of the Client:	MD RUKAN MIA Passport no : A03854163		Sample Receiving Date:	04 SEPTEMBER 2022	
Age:	33 y	Sex:	Male		
Ref. by:	Self				
Type of Vaccine	Vero Cell (Sinopharm), Pfizer		Date:	1 <sup>st</sup> dose of Vaccine	29-12-2021
Vaccine Certificate No.	BD901385074317		Date:	2 <sup>nd</sup> dose of Vaccine	26-01-2022
				3 <sup>rd</sup> dose of Vaccine	26-05-2022
Address of the Client: (Including Tel, Fax, E-mail)	MATIAPUR, DERA, DIRAI CHANDPUR-3040, SUNAMGANJ Cell : 01741400539 E-mail : almamunraja2004@gmail.com				
Specimen Type	Blood				
Specimen Description	Blood Serum				
Lab Specimen ID	MSSA22090403				

S/N	Parameter	Method/ Instrument	Unit	Antibody Index Value of patient	Antibody Index Interpretation Reference
01	COVID-19 IgG Antibody	ELISA	-	2.2	<p>&lt;0.9 : Not detectable IgG antibody to Covid-19</p> <p>0.9-1.1 : Borderline positive.</p> <p>&gt;1.1 : Detectable IgG antibody to Covid-19</p>

Comments: Positive



Special Notes:

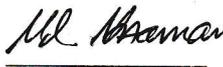
- The result reported here pertained to the specimen received in the laboratory only.
- The laboratory is not responsible for the quality of data affected due to sampling, transporting and storage processes. The precision & accuracy are defined only for the laboratory process.
- The result should not be reproduced and/or published partly or fully without prior approval of the laboratory.
- The analysis is done only for research purpose.
- Complain and/or query regarding delivered test report should be lodged within one month of report delivery date.

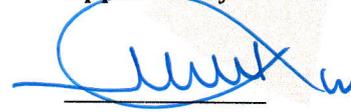
Analysis Performer

Checked by

Approved by

  
Process Owner  
Date: 11-09-22

  
QC In-Charge  
Date: 11.09.22

  
QA In-Charge  
Date: 11.9.22

**Md. Iqbal Hossain**  
Scientific Officer  
Bangladesh Reference Institute for  
Chemical Measurements (BRICM)

**Md. Moniruzzaman**  
Senior Scientific Officer  
Bangladesh Reference Institute for  
Chemical Measurements (BRICM)

**Dr. Mala Khan**  
Chief Scientific Officer  
Bangladesh Reference Institute for  
Chemical Measurements (BRICM)