H·O·D
HOUSE of DIAGNOSTICS

Patient Name :	Demo Patient Name	**Lab No :**	Demo Visit No
Age / Sex :	39 Y / F	**Registration On :**	16-Oct-26 06:36
Referred By :	DEMO HOSPITAL	**Patient ID :**	UHID.DEMO.001
Centre :	HOD Head Office		

Anti dsDNA by Immunofluorescence

Serum Sample

Accession No: DEMO_BARCODE **Collected On:** 16-Oct-26 09:38 **Received On:** 16-Oct-26 16:41 **Approved On:** 17-Oct-26 16:15

Observation	Result	Unit	Biological Ref. Interval	Method
Ds DNA Antibody by IFA	Negative			IFA
Primary Dilution (DsDNA)	1:10			Immunofluorescence Microscopy
Primary Intensity on IF	Negative			Immunofluorescence Microscopy
End Point Titre (DsDNA)	1:20			Immunofluorescence Microscopy

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Comments: Anti ds-DNA antibodies are detected more frequently and at higher titres in Systemic lupus erythematosus (SLE) patients with Lupus nephritis. Presence of these antibodies or an increase in titre correlate with an increased risk of Lupus nephritis flare. Hence it is useful to monitor Anti ds-DNA antibody levels and initiate appropriate therapy when titres increase.

- Autoimmune reactivities are not by themselves diagnostic, but must be correlated with other laboratory & clinical findings
- Test conducted on Serum

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Advise: Please correlate reports clinically.

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This is a Demo Signature
and the doctor's signature should appear here

In case of any unexpected or alarming results, please contact us immediately for re-confirmation, clarifications, and rectifications, if needed.

Sample Report

Scan to Validate