INSTITUTE FOR Immunofluorescence Carlos H. Nousari M.D. Director	PATIENT INFORMATION Test patient Sex: D.O.B. / Age: Patient ID: Patient Phone:	PHYSICIAN INFORMATION (TEST DOCTOR) MD, DO, DPM, DDS, DMD
and the	SPECIMEN IN Collected: Received: Reported:	NFORMATION Accession #: IF05-
IMMUNOFLUORESCENCE PATHOLOGY REPORT PHOTOMICROGRAPH(S)		
RESULTS DIAGNOSIS: SKIN BIOPSY, RIGHT ANTERIOR LEG -		

DIAGNOSIS:

DIRECT IMMUNOFLUORESCENCE POSITIVE FOR IgA VASCULITIS.

Note: There are strong granular IgA and weaker C3, C5b-9, fibrinogen deposits in and around superficial dermal blood vessels. There are no IgG, IgM deposits observed in this specimen. These immuno findings are characteritic of those seen in IgA vasculitis.

Corlos H. Nouson, HD

CARLOS H. NOUSARI, MD DERMATOPATHOLOGIST ELECTRONIC SIGNATURE

**CLINICAL INFORMATION** 

Palpable and nonpalpable purpuric lesions on lower extremities R/O vasculitis.

## **SPECIMEN DATA**

## **GROSS DESCRIPTION:**

The specimen is a punch biopsy received in immunofluorescence transport medium that measures 0.4 x 0.4 x 0.2 cm. The specimen is flash frozen and multiple 4 micron sections are cut for manual immunofluorescence staining. The sections are probed with fluorescein labeled antihuman antibodies against IgG, IgA, IgM, C3, C5b-9 and fibrinogen.

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## \*\*\* FINAL REPORT \*\*\*

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