DERMPATH CONSULT

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PATHOLOGY REPORT

PATIENT DETAILS	
Full Name	
ID Number	
Gender	
DOB / Age	
Nationality	
Mobile #	

CLIENT DETAILS	
Client Name	
Clinic	
Physician	
Account #	
Contact #	
File #	

REPORT DETAILS	DP1500000
Collection Time	
Received Date	
Reported Date	
Specimen Count	

CLINICAL DETAILS

Persistent facial redness and annular urticarial swollen patches. Patient has joint pain. Susp LE DD TLD

SPECIMEN TYPE / SITES

A.	Skn biopsy, Left arm

DIAGNOSIS

A.	Skn biopsy, Left arm	LUPUS ERYTHEMATOSUS.

COMMENTS

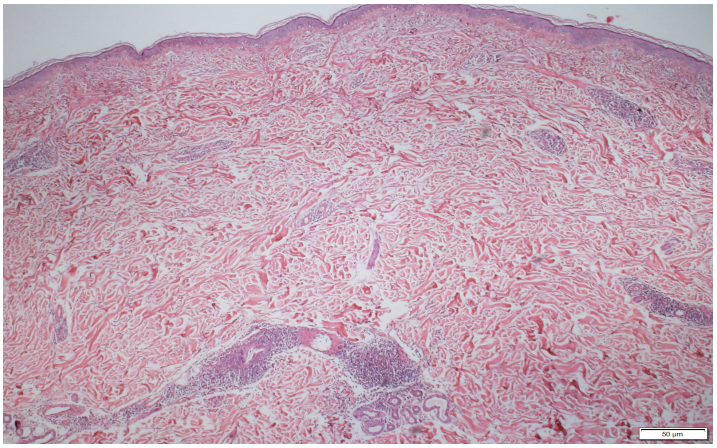
The colloidal iron stain and the positive basement membrane staining for IgM, C3 and IgA support the diagnosis of Lupus.

GROSS DESCRIPTION

A- The specimen container is labeled with the patient name and unlabeled as to tissue site. The accompanying requisition matches the container's label. The specimen is received in formalin and consists of a hemicyndrical portion of a bisected punch biopsy of skin tissue measuring 0.6 cm in diameter by 0.6 cm in depth. It is submitted in Toto in 1 block. B- The specimen container is labeled with the patient name and unlabeled as to tissue site. The accompanying requisition matches the container's label. The specimen is received in saline and consists of a hemicyndrical portion of a bisected punch biopsy of skin tissue measuring 0.6 cm in diameter by 0.6 cm in depth. It is submitted in Toto in 1 block.

MICROSCOPIC DESCRIPTION

Sections of skin showing: a flattened thinned epidermis with vacuolar alteration of the basal epidermis and pigment incontinence. A periadnexal and superficial and deep perivascular infiltrate of lymphocytes is present.



Electronically signed by:

Reem El Bahtimi, MD, FCAP
American Board Certified Dermatopathologist
DHA /LS/1342015/475961

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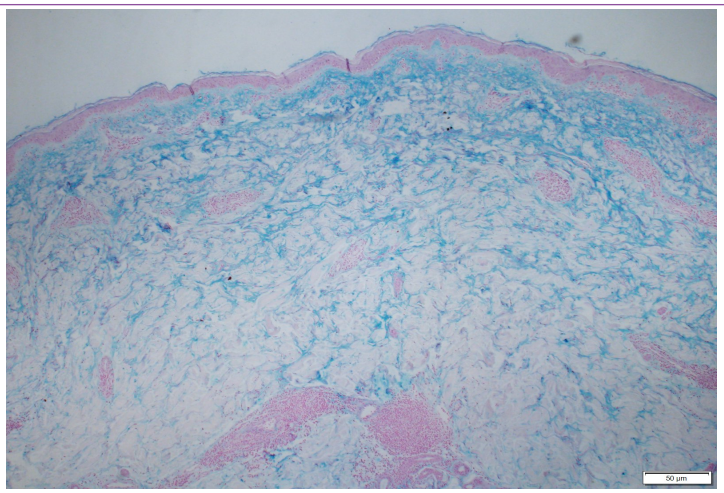
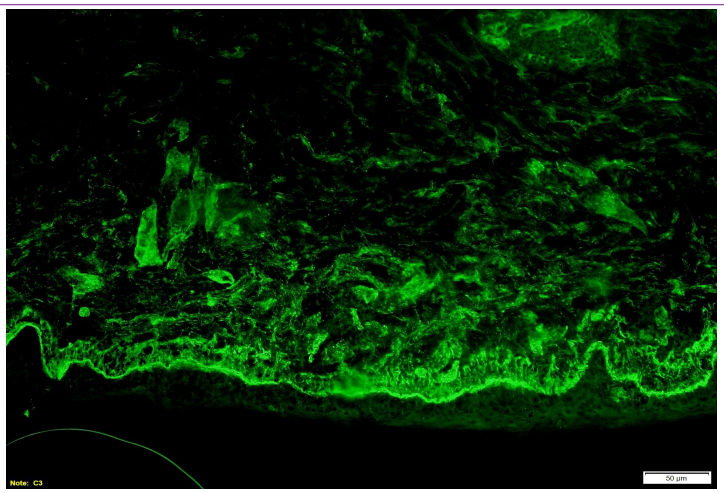
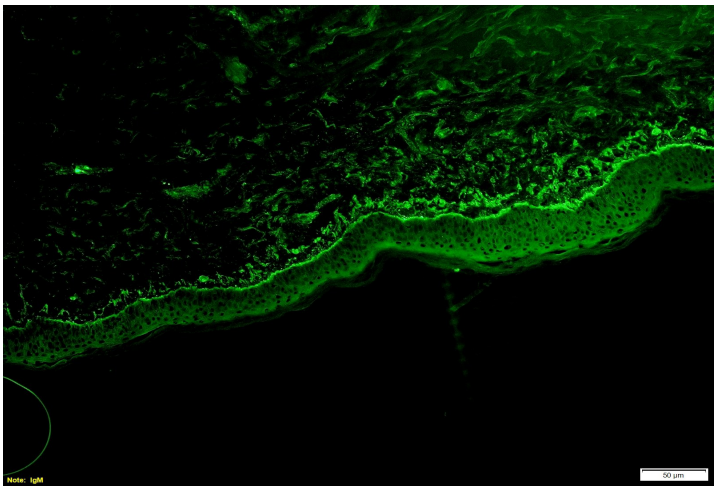
ANCILLARY STUDIES

Colloidal iron stain confirms the presence of mucin. Positive basement membrane zone fluorescence with IgM, C3 and IgA, Lupus band type. IgG is negative.







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