



Patient: DOE, JOHN
Sex: Male
DOB: 01/01/2001
Reference #: D20-04226

Clinician: JOHN DOE, MD
Specialty Group: Facility Name
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Case #: D20-04226
Collected: 11/17/2020
Received: 11/17/2020
Reported: 11/19/2020

Dermatopathology Report

DIAGNOSIS:

**A. SKIN, LEFT ANTERIOR DISTAL THIGH, PUNCH BIOPSY
BULLOUS PEMPHIGOID**

NOTE: Sections show a subepidermal blistering dermatosis with eosinophils in the papillary dermis. The current specimen was correlated with the serological, direct immunofluorescence, and clinical findings.

B. SKIN, RIGHT LATERAL SUPERIOR CHEST, PUNCH BIOPSY

POSITIVE DIRECT IMMUNOFLUORESCENCE: CONSISTENT WITH BULLOUS PEMPHIGOID

IgG: Focal linear deposition along the dermal/epidermal junction

IgM: Negative

IgA: Negative

C3: Linear deposition along the dermal/epidermal junction

Fibrinogen: Negative

Interpretation: The features of this study are demonstrating linear IgG and C3 along the dermal/epidermal junction. The changes are consistent with bullous pemphigoid. Clinical photographs provided were reviewed in the context of the current sections.

Clinical History

All sites, dermatitis unspecified versus scabies versus BP versus neurodermatitis

Gross Description

A: Received in formalin is a punch skin biopsy measuring 0.5 cm in diameter by 0.2 cm in depth. The specimen is bisected and submitted in toto in one green cassette.

B: Received in Michel's medium is biopsy of light-tan skin. The specimen is frozen in toto in a cryostat. Sections obtained and submitted for immunofluorescence procedure.
IL/MS

Electronic Signature

Carlos Ricotti, MD
Board Certified Dermatopathologist

CPT Code(s): 88305(2), 88346(1), 88331(1), 88312(1), 88350(4)

***** END OF REPORT *****