



**Patient:** DOE, JANE  
Sex: Female  
DOB: 01/01/2001  
Reference #: D20-4227

**Clinician:** JOHN DOE, MD  
Specialty Group: Facility Name  
Tel/Fax: (123) 456-7890 / --  
CC: N/A

**Case #:** D20-04227  
Collected: 11/17/2020  
Received: 11/17/2020  
Reported: 11/19/2020

## Dermatopathology Report

### DIAGNOSIS:

**A. SKIN, LEFT CENTRAL FOREHEAD, EXCISION (PART 1, 12:00 TO 3:00)**

**NO RESIDUAL MELANOMA, COMPLETELY EXCISED**

**NOTE:** The specimen was processed "en-face" (on edge) for evaluation of the outer margins. No residual tumor present.

**B. SKIN, LEFT CENTRAL FOREHEAD, EXCISION (PART 2, 3:00 TO 6:00)**

**NO RESIDUAL MELANOMA, COMPLETELY EXCISED**

**NOTE:** The specimen was processed "en-face" (on edge) for evaluation of the outer margins. No residual tumor present.

**C. SKIN, LEFT CENTRAL FOREHEAD, EXCISION (PART 3, 6:00 TO 9:00)**

**NO RESIDUAL MELANOMA, COMPLETELY EXCISED**

**NOTE:** The specimen was processed "en-face" (on edge) for evaluation of the outer margins. No residual tumor present.

**D. SKIN, LEFT CENTRAL FOREHEAD, EXCISION (PART 4, 9:00 TO 12:00)**

**NO RESIDUAL MELANOMA, COMPLETELY EXCISED**

**NOTE:** The specimen was processed "en-face" (on edge) for evaluation of the outer margins. No residual tumor present.

**E. SKIN, LEFT CENTRAL FOREHEAD, EXCISION (PART 5, DEBULK)**

**SCAR OF OPERATION, RESIDUAL MELANOMA IN SITU**

**NOTE:** No invasive component noted.

### Clinical History

Lentigo Maligna



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## Dermatopathology Report

### Microscopic Description

A: Mart-1 stains utilized to assist in the interpretation of this lesion were compared to appropriate controls. Mart-1 stains are reflective of changes seen on routinely stained sections.

B: Mart-1 stains utilized to assist in the interpretation of this lesion were compared to appropriate controls. Mart-1 stains are reflective of changes seen on routinely stained sections.

C: Mart-1 stains utilized to assist in the interpretation of this lesion were compared to appropriate controls. Mart-1 stains are reflective of changes seen on routinely stained sections.

D: Mart-1 stains utilized to assist in the interpretation of this lesion were compared to appropriate controls. Mart-1 stains are reflective of changes seen on routinely stained sections.

E: There is a proliferation of atypical melanocytes at the dermoepidermal junction arranged mostly in solitary units, and in a few foci also slightly above it. There is also a scar from a previous procedure. Mart-1 stains utilized to assist in the interpretation of this lesion were compared to appropriate controls. Mart-1 stains are reflective of changes seen on routinely stained sections.

### Gross Description

A: Received in formalin is a Mohs excision measuring 1.9 x 1.7 cm with 0.3 cm in depth. The specimen has a double notch at the 12 o'clock position and a single notch at 3, 6 & 9 o'clock. The skin surface reveals a 0.9 x 0.9 cm depressed with a central scab lesion. Part of Mohs designated as Part 1 (from 12 to 3 o'clock) is a semicircular wide skin excision measuring 1.2 x 0.5 x 0.3 cm. The concave inferior aspect is inked red and blue. Submitted in one blue cassette #1.

B: Part of Mohs designated as Part 2 (from 3 to 6 o'clock) is a semicircular wide skin excision measuring 1.2 x 0.5 x 0.3 cm. The concave inferior aspect is inked yellow and red. Submitted in one blue cassette #2.

C: Part of Mohs designated as Part 3 (from 6 to 9 o'clock) is a semicircular wide skin excision measuring 1.2 x 0.5 x 0.3 cm. The concave inferior aspect is inked red and yellow. Submitted in one blue cassette #3.

D: Part of Mohs designated as Part 4 (from 9 to 12 o'clock) is a semicircular wide skin excision measuring 1 x 0.5 x 0.3 cm. The concave inferior aspect is inked red and blue. Submitted in blue cassette #4.

E: Part of Mohs designated as Part 5 (debulk biopsy) is a 1 x 0.9 x 0.3 cm white skin which is serially sectioned and submitted in toto in blue cassette #5.  
IL/MS

### Electronic Signature

Carlos Ricotti, MD  
Board Certified Dermatopathologist

CPT Code(s): 88305(5), 88342(2)

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