
DERMATOPATHOLOGY REPORT

Patient Name:

Submitting Provider:

Age: **DOB:**

Sex: F **Race:**

Accession Number:

Collected: 11/19/2014

Received: 11/20/2014

Reported: 11/21/2014

DIAGNOSIS:

A - NODULAR BASAL CELL CARCINOMA (L. Nose)

B - NODULAR BASAL CELL CARCINOMA (L. Thigh)

Biopsy Site - Clinical Impression:

A: L. Nose (R/O BCC)

B: L. Thigh (R/O BCC)

Gross Description:

- A - The specimen is received in formalin and consists of a shave biopsy of gray-tan skin measuring 3 x 2 x 1 mm. The specimen is entirely submitted in one cassette.
- B - The specimen is received in formalin and consists of a shave biopsy of gray-tan skin measuring 5 x 4 x 1 mm. The specimen is bisected and entirely submitted in one cassette.

Microscopic Description:

- A - The specimen is a segment of skin. There is a proliferation of nodular masses of basaloid cells involving the dermis with peripheral palisading and retraction artifact. The cells are hyperchromatic and slightly pleomorphic with scant cytoplasm. The surrounding stroma is fibromucinous.
- B - The specimen is a segment of skin. There is a proliferation of nodular masses of basaloid cells involving the dermis with peripheral palisading and retraction artifact. The cells are hyperchromatic and slightly pleomorphic with scant cytoplasm. The surrounding stroma is fibromucinous.



Samir B. Patel, MD
Board Certified Dermatopathologist

The quality of the stains and controls were acceptable for interpretation.