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Accession #  
**ID13-87095**

Referring Physician Information  
**TOMMY TEST, MD**  
12134 SESAME PLACE  
HORSHAM, PA 19044

Specimen Information  
Procedure: 11/06/13  
Received: 11/07/13  
Reported: 11/08/13  
5:27PM

Patient Information  
**TEST PATIENT**  
(p) 000-000-0000  
Sex: Female  
D.O.B.: 09/09/87 (26)

**(SAMPLE TEST REPORT)**

**Diagnosis:**

**A. Left proximal posterior upper arm - SPITZ NEVUS, COMPOUND**

**B. Right superior upper back - MELANOCYTIC NEVUS, COMPOUND, SUPERFICIAL CONGENITAL PATTERN**

*Note:*

*A. The lesion appears excised in these sections. There is also a small incidental intradermal melanocytic nevus at one edge of the specimen. This case has been reviewed by Dr. DiLeonardo who agrees with the interpretation.*

*B. The lesion extends focally to the base of the sections.*

**Clinical Data and History**

- A. BENIGN NEVUS VS CLINICALLY ATYPICAL NEVUS
- B. BENIGN NEVUS

**Gross Description**

- A. Received in formalin labeled with the patient's name and "left proximal posterior upper arm" is a shave biopsy of skin measuring 8 x 7 x 1 mm. The specimen is trisected and entirely submitted in 1 cassette.
- B. Received in formalin labeled with the patient's name and "right superior upper back" is a shave biopsy of skin measuring 10 x 8 x 2 mm. The specimen is trisected and entirely submitted in 1 cassette.

\*These measurements may not correspond to those in vivo.\*

**Microscopic Description**

- A. Melanocytes with large nuclei and abundant cytoplasm disposed as nests and solitary units are present in an orderly fashion within the epidermis and the dermis.
- B. Relatively monomorphous melanocytes are situated as nests and solitary units at the dermal-epidermal junction and extend just into the reticular dermis splayed between collagen bundles.

\*All controls are appropriate\*

A) 216.6 B) 216.5



**Electronic Signature**  
**E. Michael Kramer, M.D.**  
**Dermatopathologist(s)**