



American Dermatopathology Laboratory

CLIA ID 36D2072045

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Dermatopathology Report

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PATIENT AND PROVIDER INFORMATION

Case Number:	T14-81	Patient:	TEST, PETER	Doctor	Test Physician, MD
Date Biopsied:	1/2/2015	DOB:	8/15/1944 (70)	Test Location	
Date Received:	1/2/2015	Sex:	M	MRN:	
Date Reported:	1/5/2015	P (937)	748-1234	P (844)	444-4444 F (937) 488-8888

DIAGNOSIS

LOWER BACK:

MALIGNANT MELANOMA

MEASURING APPROXIMATELY 0.44 MM IN BRESLOW THICKNESS

ULCERATION IS ABSENT

AJCC STAGE GROUPING OF THIS NEOPLASM IS T1A, Nx, Mx; STAGE IA (172.5)

Note: The neoplasm trails as solitary atypical melanocytes close from the lateral margin. Appropriate re-excision of this neoplasm is recommended.

CLINICAL INFORMATION

ATYPICAL PIGMENTED LESION, CHECK MARGINS

SPECIMEN DATA

GROSS DESCRIPTION:

Received in formalin is a 7x5x3 mm cutaneous shave biopsy, bisected and submitted in its entirety in one cassette.
el/jla

MICROSCOPIC EXAMINATION:

This is a cutaneous shave biopsy showing an asymmetric and poorly demarcated neoplasm, composed of solitary and nested cytologically atypical melanocytes with enlarged and hyperchromatic nuclei and irregular nuclear contours, present at the dermoepidermal junction and in the upper dermis. Solitary melanocytes predominate over nests at the dermoepidermal junction and are present above it. Nests at the dermoepidermal junction vary in size, shape and pigmentation and are not equidistant from each other. There is a lymphohistiocytic infiltrate with melanophages in the dermis.

HNS/nsh

CPT: 88305 x 1

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