

PATHOLOGY REPORT

PATIENT:	Harrison, Frank	DOB:	04/01/1949
PATIENT ID:	H700567	SEX:	Male
ACCESSION:	DP24-3011	DATE COLLECTED:	(Not Specified)
CLIENT:	Dr. Peters (Podiatry)	DATE RECEIVED:	04/19/2024
ACCT #:	POD123	DATE REPORTED:	04/22/2024

SPECIMEN SITE:
Right Foot Skin, Excision

CLINICAL HISTORY:
Right foot skin mass.

DIAGNOSIS:

- Skin, Right Foot, Excision:
- MALIGNANT MELANOMA.
 - Histologic Type: Not otherwise specified (composed of spindle/oval cells).
 - Breslow Tumor Thickness: 20 mm.
 - Ulceration: Present.
 - Mitotic Figures: Present (Rate not specified).
 - Level of Invasion (Clark): Not specified (but likely Level V given invasion into fat).
 - Deep Invasion: Tumor cells invade into fat tissue.
 - Margins: Not specified in provided text.
 - Lymphovascular/Perineural Invasion: Not specified.
 - Lymph Nodes: Status reported separately: 2/9 positive (Right inguinal and pelvic).

- **Pathologic Stage (AJCC 8th Ed.): At least pT4b pN1a** (based on thickness, ulceration, and reported node status; final stage depends on M status and potentially refined N status).

GROSS DESCRIPTION:

A mass is located in right foot skin, measuring 5x4x2cm, firm, brown, black-gray surface. (*Tissue processing details not provided in snippet*).

MICROSCOPIC DESCRIPTION:

Epidermis is necrotic, ulcerated. Tumor is composed of spindle or oval tumor cells with quite scant cytoplasm. Some cytoplasm contains finely divided melanin pigment granules. Tumor cells have a relatively low nucleo-cytoplasmic ratio [Per Original Text]. Nucleus varies in shape and size with large eosinophilic nucleoli. Mitotic figures are present. Tumor cells invade into subcutaneous fat tissue.

Electronically Signed: Dr. Susan Fletcher, MD (Dermatopathologist) | **Time:** 14:30