



HISTOLOGY ASSOCIATES

An Anatomic Pathology Laboratory

Surgical Pathology Report

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Referring Physician's Address: Michael P. Smith, DPM
22221 Forest Podiatry Lane
Portland, OR 97209

Patient Name: Charles Johnson
DOB: 4/16/1963 Age: 53
Gender: Male
Accession No: X17-00219
Received Date: 3/30/2017
Collected Date: 3/29/2017

Specimen(s) Received:

TOENAIL CLIPPINGS, FROM THE LEFT FOOT, 2ND TOE.

Final Microscopic Pathologic Diagnosis:

Hyperkeratotic nail with fungal elements consistent with onychomycosis.

Comment:

Sections reveal fragments of hyperkeratotic nail with fungal elements, hyphae and/or spores. Morphologic features are consistent with onychomycosis.

Special Stains:

PAS: Positive for fungal elements (stain validated by positive control case).

Gross Description:

Specimen submitted for fungal study consists of multiple discolored nails. Nails treated with KOH then processed for paraffin section and stained with PAS. Entire specimen submitted for processing.

Clinical Information:

Pre-Op Diagnosis: Onychomycosis.

CPT CODES: 88304, 88312
ICD CODES: B35.1

Rabei W. Bdeir, MD
Electronically Signed (3/30/2017)

