

# HISTOLOGY ASSOCIATES

An Anatomic Pathology Laboratory Surgical Pathology Report

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Referring

Michael P. Smith, DPM

Physician's

22221 Forest Podiatry Lane

Address:

Portland, OR 97209

Patient Name: Charles Johnson

DOB: 4/16/1963 Age: 53

Gender: Male

Accession No: X17-00220

Received Date: 3/30/2017

Collected Date: 3/29/2017

## Specimen(s) Received:

INGROWN NAIL, FROM THE RIGHT FOOT, HALLUX.

## Final Microscopic Pathologic Diagnosis:

Nail and nail bed consistent with ingrown nail, no morphologic evidence of fungal elements (confirmed by PAS stain).

### Comment:

Sections show pieces of nail, underlying squamous epithelium, and moderate thickening of matrix. PAS stain does not demonstrate fungi.

#### **Special Stains:**

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

#### **Gross Description:**

2 wedge shaped portions of nail with nail bed measuring 1.8 x 0.4 cm and 1.4 cm x 0.3 cm received in formalin. The entire specimen is prepared in KOH and submitted for processing.

#### Clinical Information:

Pre-Op Dx: Ingrown nail.

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

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