



We treat every specimen as if it came from one of our own family members.™

Patient: **Patient, Test M.**

DOB/Age/Sex: 06/27/1968 (52) M

Address: 222 Test Drive
Dallas, TX 75235

Phone: 214-555-1212

Referring Clinician Name, DPM

Frisco Podiatry & Surgery

1234 Legacy Drive

Suite 100

Frisco, TX 75034

972-555-1212

Collected: 10/01/2020

Received: 10/01/2020

Reported: 10/02/2020

Accession #: CS-123456789

DIAGNOSIS:

RIGHT HALLUX

ONYCHOMYCOSIS - MODERATE FUNGAL GROWTH IS OBSERVED

Note: The majority of cases of dermatophytosis are caused by *T. rubrum* although other dermatophytes (i.e. *T. mentagrophytes*, *E. floccosum*) may less frequently be the cause.

CLINICAL DATA:

R/O Onychomycosis

GROSS DESCRIPTION:

Received in formalin labeled with the patient's name contains multiple pieces (clippings) of tan nail that measure approximately <1x <1x <1 to 8x2x1mm. The specimen (nail clippings) was processed in a single cassette.

MICROSCOPIC DESCRIPTION:

The specimen consists of a portion of nail plate, keratin, and debris in which PAS positive hyphae are present, confirming a diagnosis of onychomycosis. Control slides stained appropriately.

Clay J. Cockerell, MD

Electronic Signature: 02 OCT 2020 06:57AM

The CPT and ICD-10 codes provided are for information purposes only and are based on AMA guidelines without regard to specific payor requirements.

CPT Codes: 88305, 88812