



Director: Janusz J. Godyn, MD, FCAP  
CLIA# 39D0987158

# Laboratory Report

SMA SPECIALTY MEDICAL LAB  
940 PENNSYLVANIA BLVD  
FEASTERVILLE, PA 19053  
Tel: 215-322-6590  
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Final Copy

**Client Information:**

Client: TEST, PATIENT

Requesting Physician:  
TEST, MD

**Patient Information:**

Patient Name: TEST, TEST  
Patient ID:  
Date of Birth: 1/1/1999 (23 years)  
Gender: Male Fasting: NO  
Phone:

**Sample Information:**

Lab Sample ID: 2203011217  
Collected: 03/01/2022 10:00 AM  
Received: 03/01/2022 10:19 AM  
First Reported: 03/01/2022 10:31 AM  
Final Reported: 03/01/2022 10:31 AM

## ABNORMAL SUMMARY

CANDIDA ALBICANS **DETECTED (A)** CANDIDA PARAPSILOSIS **DETECTED (A)**

Laboratory Test	Normal	Abnormal	Critical	Reference Range
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## MOLECULAR

**NAIL FUNGUS, PCR**

Specimen Source	Result	Reference Range
SPECIMEN SOURCE:	NAIL	*
CANDIDA ALBICANS	<b>DETECTED (A)</b>	NOT DETECTED
CANDIDA GUILLIERMONDI	NOT DETECTED	NOT DETECTED
CANDIDA PARAPSILOSIS	<b>DETECTED (A)</b>	NOT DETECTED
EPIDERMOPHYTON FLOCCOSUM	NOT DETECTED	NOT DETECTED
FUSARIUM SOLANI	NOT DETECTED	NOT DETECTED
SCOPULARIOPSIS BREVICAULIS	NOT DETECTED	NOT DETECTED
TRICHOPHYTON INTERDIGITALE	NOT DETECTED	NOT DETECTED
TRICHOPHYTON RUBRUM	NOT DETECTED	NOT DETECTED
TRICHOPHYTON MENTAGROPHYTES	NOT DETECTED	NOT DETECTED
MICROSPORUM AUDOUINII	NOT DETECTED	NOT DETECTED
MICROSPORUM CANIS	NOT DETECTED	NOT DETECTED
NANNIZZIA GYPSEA	NOT DETECTED	NOT DETECTED
TRICHOPHYTON VIOLACEUM	NOT DETECTED	NOT DETECTED
TRICHOPHYTON TONSURANS	NOT DETECTED	NOT DETECTED
FUSARIUM OXYSPORUM	NOT DETECTED	NOT DETECTED

METHODOLOGY - PCR followed by probe hybridization

**Comment:**

This test is used to detect and diagnose infections of the nail using PCR followed by probe hybridization. This test was developed and its analytical performance characteristics have been determined by SMA SPECIALTY MEDICAL LAB. It has not been cleared or approved by the US Food and Drug Administration. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.