Bako Diagnostics
6240 SHILOH ROAD
ALPHARETTA, GA 30005
PH: 877-376-7284 • FAX: 770-475-0528

PHYSICIAN/CLINIC INFORMATION

LAB USE ONLY

SPCR1500000

DATE COLLECTED ____/____/____ TIME COLLECTED ________

PATIENT INFORMATION

LAST NAME	FIRST NAME	M.I.
STREET ADDRESS		APT. #
CITY	STATE	ZIP CODE
PHONE NUMBER		
DATE OF BIRTH / /	AGE / SEX	PATIENT ID

BILL: ☐ **INSURANCE** ☐ **PATIENT** ☐ Biomechanical Correlation (Plantar Skin)

BILLING/INSURANCE INFORMATION (Attach a copy of primary / secondary insurance cards — both sides)

SUBSCRIBER NAME/RELATIONSHIP TO SUBSCRIBER: ☐ Self ☐ Spouse ☐ Dependent	INSURANCE NAME		
MEMBER ID	ADDRESS		
GROUP/CONTRACT #	CITY	STATE	ZIP

ADDITIONAL CLINICAL INFORMATION: (If clinical image is available, please print and attach or submit digitally at HTTPS://IMAGES.BAKODX.COM)

SPECIMEN #1

☐ Right ☐ Left ☐ Shave ☐ Punch ☐ Biopsy ☐ Excision

NAIL

NAIL UNIT DYSTROPHY (Fungal, Inflammatory, Neoplasm)
☐ Higher Sensitivity and melanin screen (PAS/GMS/FM) (Dematiaceous fungi / Melanoma)
☐ Higher Sensitivity (PAS/GMS)
☐ Routine (PAS)

INFECTIOUS ONYCHODYSTROPHY: ORGANISM IDENTIFICATION (Typically added to above stain(s), DRY)
☐ PCR (2 Days) OR ☐ Culture (2 – 4 weeks)

NEOPLASIA
☐ Pigmented Streak/Lesion (R/O Melanoma)
☐ Non-Pigmented Lesion (Verruca / R/O Carcinoma)

SKIN/SOFT TISSUE/BONE

SKIN
☐ Pigmented Lesion (Rule out Melanoma)
☐ Non-Pigmented Lesion (Verruca/Rule out Carcinoma)
☐ Dermatitis (Eczematous/Tinea)
☐ Ulceration (Malignancy/Vasculitis)
☐ Other:____________

SOFT TISSUE
☐ Tumor (Ganglion/Lipoma/Sarcoma)
☐ Inflammatory (Tophus/Abscess)

BONE
☐ Arthritis (HAV/Hammer Toe/DJD/Exostosis)
☐ Lytic/Destructive (Osteomyelitis/Neoplasm)
☐ Micro (Aerobic /Anaerobic) No Formalin
☐ Other:____________

SKIN MOLECULAR / DNA

WEB SPACE PANEL (Skin scraping, submit DRY)
☐ Tinea, erythrasma, Candidal intertrigo, bacterial infections

CYTOLOGY/FLUID/CRYSTAL ANALYSIS
☐ Aspiration Crystal Analysis (fresh or in ETOH)
☐ Aspiration Tumor (Ganglion / Cyst)

BACTERIOLOGY/SWAB

BACTERIOLOGY (Open Wound)
☐ Aerobic Cx/Sensitivity/Gram**
☐ Aerobic/Anaerobic Cx/Sensitivity/Gram**
**Both may be performed with ESwab

PLEASE INDICATE PRECISE SITE OF ORIGIN (1,2)

RIGHT LEFT

RIGHT LEFT

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SPECIMEN #2

☐ Right ☐ Left ☐ Shave ☐ Punch ☐ Biopsy ☐ Excision

NAIL UNIT DYSTROPHY (Fungal, Inflammatory, Neoplasm)
☐ Higher Sensitivity and melanin screen (PAS/GMS/FM) (Dematiaceous fungi / Melanoma)
☐ Higher Sensitivity (PAS/GMS)
☐ Routine (PAS)

INFECTIOUS ONYCHODYSTROPHY: ORGANISM IDENTIFICATION (Typically added to above stain(s), DRY)
☐ PCR (2 Days) OR ☐ Culture (2 – 4 weeks)

NEOPLASIA
☐ Pigmented Streak/Lesion (R/O Melanoma)
☐ Non-Pigmented Lesion (Verruca / R/O Carcinoma)

SKIN
☐ Pigmented Lesion (Rule out Melanoma)
☐ Non-Pigmented Lesion (Verruca/Rule out Carcinoma)
☐ Dermatitis (Eczematous/Tinea)
☐ Ulceration (Malignancy/Vasculitis)
☐ Other:____________

SOFT TISSUE
☐ Tumor (Ganglion/Lipoma/Sarcoma)
☐ Inflammatory (Tophus/Abscess)

BONE
☐ Arthritis (HAV/Hammer Toe/DJD/Exostosis)
☐ Lytic/Destructive (Osteomyelitis/Neoplasm)
☐ Micro (Aerobic /Anaerobic) No Formalin
☐ Other:____________

SKIN MOLECULAR / DNA

WEB SPACE PANEL (Skin scraping, submit DRY)
☐ Tinea, erythrasma, Candidal intertrigo, bacterial infections

CYTOLOGY/FLUID/CRYSTAL ANALYSIS
☐ Aspiration Crystal Analysis (fresh or in ETOH)
☐ Aspiration Tumor (Ganglion / Cyst)

BACTERIOLOGY/SWAB

BACTERIOLOGY (Open Wound)
☐ Aerobic Cx/Sensitivity/Gram**
☐ Aerobic/Anaerobic Cx/Sensitivity/Gram**
**Both may be performed with ESwab

Specimen 1	Specimen 2	Specimen 3
SPCR1500000	SPCR1500000	SPCR1500000
Name:	Name:	Name:

PHYSICIAN SIGNATURE

The requested test(s) is/are medically indicated for patient management.

SIGNATURE REQUIRED

I authorize Bako Diagnostics to bill my insurance.

SIGNATURE ____________ DATE ____/____/____

SPECIMEN CONTAINER MUST INCLUDE PATIENT NAME, SITE AND BARCODED LABEL

Version 01.09.20

SKIN MOLECULAR/ DNA
Web Space Panel tests for:

Pan-Dermatophytes
Candida spp
Corynebacterium minutissimum
Pan gram-negative bacteria
*Staphylococcus aureus**
*With reflex to *mecA*