

855-422-5628 Fax: 770-475-0528

Bako Diagnostics 6240 Shiloh Rd Alpharetta, GA 30005

Date collected: ___ Time collected:

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

SIGNATURE REQUIRED

/ersion 8.26.21				BD2100000
		DERMATOLOGY REQUI	SITION	#####
		PATIENT INFORMATIO	N	
Last Name:		First Name:	Middle Initial:	,
Address:		Apt/Suite: City:_	State: Zip Code:	
Date of Birth: / / /	Sex:	_ Patient ID:	Phone #:	
		BILLING INFORMATIO	N (Attach a copy of primary/secondary insurance cards– b	ooth sides)
Bill:		Primary Medical Insurance		
			ance Provider:	
☐ Patient Patient's Relationship	to Insured: [per ID:	
			o#:	
Consilmon		CLINICAL INFORMATIO		
Specimen	Α.	Skin Pigmented Lesion (Rule out Melanoma)	Nail COMPREHENSIVE NAIL ANALYSIS Higher Sensitivity & Melanin Screen ((DAS / GMS / FM
Α	A ☐ Margins:	Non-Pigmented Lesion (Verruca/Rule out Carcinoma)	NAIL UNIT DYSTROPHY (Fungal, Inflammatory, Neoplasm) Higher Sensitivity & Melanin Screen (PAS / GMS / FM)	(I AO / OMO / I M)
Name:	□ Margins.	Dermatitis (Eczematous/Tinea)	(Dematiaceous fungi / Melanoma)	
	-	Ulceration (Malignancy/Vasculitis) Other:	☐ Higher Sensitivity (PAS / GMS) ☐ Routine (PAS)	
Site:	Excision Shave		FUNGAL SPECIATION / ORGANISM IDENTIFICATION (Typically added to above stain(s), submitted dry)	
	Punch		☐ PCR with Terbinafine resistance reflex* OR ☐ Culture	
	☐ Other		NEOPLASIA	
☐ Clinical image submitted to: https://images.bakodx.com	m		☐ Pigmented Streak / Lesion (R/O Melanoma) ☐ Non-Pigmented / Lesion (Verruca / R/O Carcinoma) *No	ot available in NY
Additional Clinical Information:	1		ICD 10 (Required for PCR testing)	
В	В	☐ Pigmented Lesion (Rule out Melanoma)	COMPREHENSIVE NAIL ANALYSIS Higher Sensitivity & Melanin Screen	(PAS / GMS / FM
Ь	☐ Margins:	☐ Non-Pigmented Lesion (Verruca/Rule out Carcinoma)	NAIL UNIT DYSTROPHY (Fungal, Inflammatory, Neoplasm) Higher Sensitivity & Melanin Screen (PAS / GMS / FM)	(. 7.0 / 0 0 / 1
	□ Margins.	Dermatitis (Eczematous/Tinea)	(Dematiaceous fungi / Melanoma)	
Name:	-	Ulceration (Malignancy/Vasculitis) Other:	☐ Higher Sensitivity (PAS / GMS) ☐ Routine (PAS)	
Site:	☐ Excision ☐ Shave		FUNGAL SPECIATION / ORGANISM IDENTIFICATION (Typically added to above stain(s), submitted dry)	
	Punch		☐ PCR with Terbinafine resistance reflex* ☐ PCR w/o Terbinafine resistance reflex	
	☐ Other		NEOPLASIA	
Clinical image submitted to: https://images.bakodx.coi	m		☐ Pigmented Streak / Lesion (R/O Melanoma) ☐ Non-Pigmented / Lesion (Verruca / R/O Carcinoma) *No	ot available in NY.
Additional Clinical Information:			ICD 10 (Required for PCR testing)	
		Disposated Louis (Dula aut Malayana)	COMPREHENDING NAME ANALYSIS LISTED CONSTRUCTION OF THE STATE OF THE ST	(DAC LONG LEM
С	С	☐ Pigmented Lesion (Rule out Melanoma) ☐ Non-Pigmented Lesion (Verruca/Rule out Carcinoma)	COMPREHENSIVE NAIL ANALYSIS Higher Sensitivity & Melanin Screen (NAIL UNIT DYSTROPHY (Fungal, Inflammatory, Neoplasm)	(PAS / GMS / FM
	Margins:	Dermatitis (Eczematous/Tinea)	Higher Sensitivity & Melanin Screen (PAS / GMS / FM) (Dematiaceous fungi / Melanoma)	
Name:	_	Ulceration (Malignancy/Vasculitis)	☐ Higher Sensitivity (PAS / GMS) ☐ Routine (PAS)	
Cit.	Excision	Other.	FUNGAL SPECIATION / ORGANISM IDENTIFICATION (Typically added to above stain(s), submitted dry)	
Site:	_ ☐ Shave ☐ Punch		PCR with Terbinafine resistance reflex*	
	☐ Other		PCR w/o Terbinafine resistance reflex OR Culture NEOPLASIA	
☐ Clinical image submitted to: https://images.bakodx.com	m		Pigmented Streak / Lesion (R/O Melanoma)	ot available in NY
☐ Cililical image submitted to. https://images.bakoux.com Additional Clinical Information:	"	1	ICD 10 (Required for PCR testing)	J. avaliable III NT
		make an independent medical necessity decision with re- as documentation of the medical necessity or (2) explain	gard to each test the laboratory will bill. The physician also understands he o and have the patient sign an ABN.	or she is required
PHYSICIAN	SIGNATUR	RE	PATIENT SIGNATURE	

SIGNATURE_

I authorize Bako Diagnostics to bill my insurance.

DATE__

PHYSICIAN / CLINIC INFORMATION