

Hair / Nail / Wound Pathogen Test Requisition

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1. PATIENT INFORMATION	3. ORDERING PHYSICIAN INFORMATION (REQUIRED)						
Please attach a copy of patient demographic sheet				First Name Last Name			
First Name Last Name				Medical Credentials NPI#			
DOB (mm/dd/yyyy)	Facility Name						
Address	Address						
City State Zip Code				CityStateZip			
Phone	Telephone:						
Phone Email Telephone:							
2. PATIENT PAYMENT OPTIONS				4. SPECIMEN INFORMATION (REQUIRED)			
■ INSURANCE: Please attach	e card	Date of Collection Collected By					
SELF-PAY: Gene Street Laboratories will contact patient to obtain payment							
	Specimen Type						
☐ CLIENT BILL OR INSTITUTIO	☐ Hair Cl	☐ Hair Clipping					
				☐ Nail Clipping/Wound Swab right			
	☐ Nail Clipping/Wound Swab left						
5. TEST(S) REQUESTED							
☐ HAIR/NAIL INFECTIOUS DISEASE PATHOGENS (checking this box includes the 25 pathogens listed below)							
Bacterial/Viral							
Bacteroides fragilis, vulgatus	Escherichia coli		Peptostreptococci	us anaerobius,	Pseudomonas aer		Staphylococcus aureus
Enterobacter aerogenes, cloacae	Fusobacterium nuclea	•	asaccharolyticus,		Serratia marcesce	ns	Streptococcus agalactiae
Enterococcus faecalis, faecium	Klebsiella pneumonia	e, oxytoca	Proteus mirabilis,		Staphylococcus ¹²		Streptococcus pyogenes
Aspergillus flavus, fumigatus, niger, terreus	Cladosnorium horbari	ım	Fungal Epidermophyton floccosum		Missangerum audavinii sanis Titliti		
Blastomyces dermatitidis	Cladosporium herbarum Fusarium oxysporum, solani		Malassezia furfur, restricta, sympodialis,		Microsporum audouinii, canis, gypseum		Trichophyton mentagraphophytes /interdigitale, rubrum, soudanense,
Candida albicans, glabrata, parapsilosis,	Curvularia lunata		globosa	restricta, sympoarans,	Trichosporon mucoides, asahii		terrestre, tonsurans, verrucosum,
tropicalis						violaceum	
☐ WOUND INFECTIOUS DISEASE PATHOGENS (checking this box includes the 40 pathogens listed below)							
Bacterial/Viral							
Acinetobacter baumani	Enterobacter aerogen		Mycoplasma genit		Serratia marcescens		Streptococcus pneumoniae
Anaerococcus vaginalis Bacteroides fragilis, vulgatus	Enterococcus faecalis, faecium Escherichia coli		Peptoniphilus harei, ivorii Peptostreptococcus anaerobius,		Staphylococcus (coagulase negative: epidermidis,		Streptococcus pyogenes Vibrio cholerae, parahaemolyticus,
Burkholderia cepacia, pseudomallei	Finegoldia magna		asaccharolyticus, magnus, prevotii		haemolyticus, lugdunensis,		vulnificus
Clostridium perfringens, novyi, septicum	Fusobacterium nuclea			opionibacterium) acnes	saprophyticus)		Varicella zoster virus
Corynebacterium jeikeium, striatum,	Haemophilus influenz		Proteus mirabilis,		Staphylococcus aureus		
tuberculostearicum Citrobacter freundii	Herpes simplex virus : Klebsiella pneumonia		Pseudomonas aeruginosa Salmonella enterica		Stenotrophomonas maltophilia Streptococcus agalactiae		
Citrobacter fredituri	Kiebsiella pileamonia	-, охугоса	Fung		Streptococcus aga	nactiae	
A	Candida albicans, glab	rata, parapsilosis,	Curvularia lunata		Trichophyton mentagraphophytes/interdigitale, rubrum, soudanense, terrestre,		
Aspergillus flavus, fumigatus, niger, terreus	tropicalis		Fusarium oxyspor		tonsurans, verrucosum, violaceum		
Blastomyces dermatitidis Cladosporium herba			Malassezia furfur,		Trichosporon mucoides, asahii		
							ous Disease Panel ordered)
VanA, VanB (Vancomycin genes) PER-1/V ermB, C; mefA SHV, KPO	EB-1/GES-1 Groups	dfr (A1, A5), sul (1, 2) p mecA (Methicillin gene		M (Tetracycline genes) , VIM Groups	qnrA1, qnrA2, qnr ACT, MIR, FOX, AC		X-48,-51 (Class D oxacillinase) X-M1 (15), M2 (2), M9 (9), M8/25 Groups
errib, C, mera	c droups	mecA (Methicilin gene	6. ICD10	•	ACI, MIK, FOX, AC	c Groups Ciz	N-INIT (13), INIZ (2), INIS (3), INIO/23 GIOUPS
B35.1 Tinea unguium		L02.611 Cutar				\$01.22 Lacora	ation with foreign body of foot
L54 Erythema in diseases classified elsewhere		L02.611 Cutaneous abscess of right foot L02.612 Cutaneous abscess of left foot					ure wound without foreign body of foot
R60.0 Localized edema		S91.301A Unspecified open wound, right foot, initial			ncounter		ure wound with foreign body of foot
M79.674 Pain in right toe(s)		S91.302B Unspecified open wound, left foot, initial end					yound of toe without damage to nail
M79.675 Pain in left toe(s)		S91.301D Unspecified open wound, right foot, subsequ					Open wound of toe with damage to nail
R26.2 Difficulty in walking, not elsewhere classified		S91.302D Unspecified open wound, left foot, subsequent					Type 2 diabetes mellitus with diabetic
L03.031 Cellulitis of right toe		S91.301S Unspecified open wound, right foot, sequela				monon	europathy
L03.032 Cellulitis of left toe		S91.302S Unspecified open wound, left foot, sequela			E11.52 Type 2 diabetes mellitus with diabetic		
S91.35 Open bite of foot		S91.31 Laceration without foreign body of foot				periphe	eral angiopathy with gangrene
7. PATIENT INFORMED CONSENT							
By signing below, I, the patient, confirm that I have been informed about the details of the test(s) ordered for me by my provider. I have read the informed consent and I give permission to GeneStreet to perform laboratory testing as described. I understand the risks, benefits and limitations of testing and I voluntarily consent to testing. I authorize GeneStreet to act as my Authorized Representative in requesting a prior authorization, appeal or documents							
from my health insurance carrier regarding the above-noted service or proposed service and to inform my health plan of my test result only if required for preauthorization or payment of test(s) ordered or additional reflex testing. I understand that I am responsible for all co-pays, deductibles, and amounts not covered by my insurance. I also authorize the release of my medical information necessary to process this claim. I understand that genetic testing							
							ss this claim. I understand that genetic testing d, without information directly identifying me,
							my leftover specimen and clinical information
with other third parties. My leftover specimen and clinical information will be assigned a unique code before any secondary uses. My name or other personal identifying information will not be used in or linked to my specimen and clinical information when they are shared with third parties unless levelicity authorize that disclosure. Linderstand that GeneStreet itself or through its contractors on its hebalf, may contact me at a later date regarding my							

interest in participating in other research activities, including contributing additional clinical information or specimens for use in such activities and/or authorizing the use of my deidentifiable information for secondary uses. I understand and agree that this authorization and consent is voluntary. This specimen was provided voluntarily for analysis and I authorize GeneStreet to process, bill and provide results. I authorize that payment(s) be made on my behalf to GeneStreet for any services provided to me by GeneStreet.

8. CONFIRMATION OF INFORMED CONSENT AND MEDICAL NECESSITY

l attest that the patient has received and read the GeneStreet Informed Consent document, or has had it read to him or her, and that I have fully informed the patient about the purpose, capabilities, and limitations of the ordered test. The patient has voluntarily given his or her full consent for the ordered test and a signed copy of this consent is available on file. Any GeneStreet Informed Consent that the patient agrees to at a later date will supersede and

STATEMENT OF MEDICAL NECESSITY: By signing below, I, the ordering Medical Provider, confirm that testing is medically necessary and that test results may impact medical management for the patient.