| SAMPLE | WOU | IND |
|---------|------|------|
| REQUISI | TION | FORM |

Provider Information / Place of Collection

Please attach the following documents with this test order:

| Demographics | | Demographics | |
|--------------|--|--------------|--|
|--------------|--|--------------|--|

- п Insurance Information
- Medical Necessity
- SOAP Notes
- Visit History Notes

Patient Information Specimen Collection Information Specimen Firs Last Collection NAIL CLIPPING E SWAB Type: Male Female DOB Date Time: 🗖 AM D PM Address Collectors Name City: State Zip: Place of Collection: OFFICE **HOME** American Indian or Alaska Asian Black or Ethnicity: Hispanic or Native Native Hawaii or African American Latino Out-Patient Skilled Nursing Facility Nursing Facility Other Race White Other Not Hispa Self-Referral/ Walk-in other Pacific Islander Latino Diagnosis Codes Attach Patient Demographics and Insurance Information L02. 91 Cutaneous abscess, unspecified B35.1 Tinea unguium Insurance Verified Relationship Self Parent Spouse A49. 9 Bacterial infection, unspecified B35.3 Tinea pedis Self-Pay Form Attached L98.9 Disorder of the skin and subcutaneous Primary Insurance: tissue, unspecified Member ID: Group ID: Medicare Medicaid Work Comp DOI Self Pay П Client Bill 3rd Party Insurance 2311-Wound Infection Panel (E-Swab) Bacteria Panel 87798 Acinetobacter baumanii o Enterobacter aerogenes/ cloacae o Mycobacterium abscessus/ chelonae/ fortuitum 87551 o Serratia marcescens o Anaerococcus vaginalis Cutibacterium acnes o Mycobacterium kanasasii 87551 Staphylococcus aureus 87640 o Bacteroides fragilis/ vulgatus Enterococcus faecalis/ faecium o Mycoplasma genitalium/ hominis 87563 o Staphylococcus epidermidis/ haemolyticus/ o Burkholderia cepacia/pseudomallei Escherichia coli Peptoniphilus harei/ivorii lugdunensis/ saprophyticus/ saprophyticus Citrobacter freundii Fusobacterium necrophorum/ nucleatum o Peptostreptococcus anaerobius/ prevotii/ Streptococcus agalactiae 87653 o Clostridium perfringenes/ septicum 0 Haemophilus influenzae asaccharolyticus/ magnus o Streptococcus pyogenes o Clostridium novyi A, B o Klebsiella pneumoniae/ oxytoca Proteus mirabilis/ vulgaris Streptococcus pneumoniae o Corynebacterium jeikeium/ Mycobacterium avium-intracellulare 87561 o Pseudomonas aeruginosa o Vibrio Cholerae/ parahaemolyticus/ vulnificus tuberculostearicum/ striatum Mycobacterium marinum/ ulcerans/ fortuitum o Salmonella enterica Virus Panel 87529 Fungal Panel 87481 o Candida albicans o Fusarium oxysporum/ solani o Herpes simplex 1 (HSV-1) Candida auris o Malassezia furfur/ restricta/ sympodialis/ globosa o Herpes simplex 2 (HSV-2) o Candida glabrata Trichophyton interdigitale/ mentagrophytes/ tonsurans/ rubrum Varicella Zoster virus (HHV3) 87798 o Trichophyton soudanense/ terrestre/ tonsurans/ verrucosum Candida parapsilosis Candida tropicalis Trichosporon mucoides/ asahii Aspergillus flavus 0 o Blastomyces dermatitidis/ gilchristii sista ice Marke blaFOX blaACC blaACT blaCMY, blaLAT blaVIM/KPC Cfr CMY/MOX/DHA CTX-M_1 CTX-M_2 CTX-M_8_25 CTX-M 9 dfrA5 ampC blaGES dfrA1 ermA ErmB ErmC femA IMP-1 IMP-2 KPC MCR-1 MecA MecC mefA NDM OXA-48 OXA-51 PER-1 Tet(M) QnrB 1of4 QnrB 2of4 QnrB 3of4 QnrB 4of4 Sul1 Sul2 Tet(S) vanA2 anrA anrS SHV vanB VEB 2310-Infection Panel (Sterile Cup) Bacteria Panel 87798 o Mycoplasma genitalium/ hominis 87563 Fungal Panel 87481 o Bacteroides fragillis/ vulgatus o Pseudomonas aeruginosa Acremonium strictum o Microsporum canis/ferrugineum/audouinii/gypseum Peptostreptococcus anaerobius/ o Enterobacter aerogenes/ cloacae Alternaria species o Neofusicoccum mangiferae o Enterococcus faecalis/ faecium prevotii/ asaccharolyticus/ magnus Aspergillus versicolor o Scopulariopsis brevicaulis Escherichia coli o Serratia marcescens o Aspergillus flavus/ fumigatus/ niger/ Scytalidium dimidiatum Klebsiella pneumoniae/ oxytoca Staphylococcus aureus o Trichophyton interdigitale/ mentagrophytes/ tonsurans/ 0 87640 terreus Mycobacterium avium-intracellulare o Staphylococcus epidermidis/ Blastomyces dermatitidis/ gilchristii rubrum o Trichophyton soudanense/terrestre/tonsurans/verrucosum Mycobacterium marinum/ ulcerans/ fortuitum haemolyticus/ lugdunensis/ saprophyticus Epidermophyton floccosum o Mycobacterium kanasasii • Streptococcus agalactiae o Fusarium oxysporum/ solani o Trichosporon mucoides/ asahii 87653 Mycobacterium abscessus/chelonae/fortuitum • Streptococcus pyogenes Malassezia furfur/ restricta/ sympodialis/ globosa blaACC blaACT blaCMY, blaLAT blaFOX blaGES blaVIM/KP0 Cf CMY/MOX/DHA CTX-M 1 CTX-M 2 CTX-M 8 25 CTX-M 9 dfrA1 dfrA5 amp(ErmB FrmC femA IMP-1 IMP-2 KPC MCR-1 MecC mefA NDN OXA-48 OXA-51 PFR-1 ermA MecA QnrB_2of4 SHV Tet(M Tet(S) QnrB_1of4 QnrB_3of4 QnrB_4of4 Sul1 Sul2 vanA2 VEB qnrA qnrS vanB

Consent for Testing

I hereby assign all rights and benefits under my health plan, and all rights and obligations that I and my dependents have, under my health plan to GenviewDX. Its assigned affiliates and authorized representatives for laboratory services furnished to me by GenviewDX. irrevocably designate, authorize and appoint GenviewDX, or its assigned affiliates and their authorized representatives, as my true and lawful attorney-in-fact for the purpose of submitting my claims, obtain a copy of my health plan document, Summary Plan Description, disclosure, appeal, litigation or other remedies in accordance with the benefits and rights under my health plan and in accordance with decisions, upper, which are a set of the set with the contact information that I have provided to GenviewDX. in compliance with federal and state laws. GenviewDX, its assigned affiliates and their authorized representatives may release to my health plan administrator, my employer, and my authorized representative my personal health information for the purpose of procuring payment of GenviewDX and for all the laboratory services. I understand the acceptance of insurance does not relieve me from any responsibility concerning payment for laboratory services and that I am financially responsible for all charges whether they are covered by my insurance

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Patient Signature:

Date:

Physician Information

As part of my antibiotic stewardship policy, I find it medically necessary to rapidly determine and differentiate a viral and/or bacterial infection in order to treat with or without appropriate antibiotics. Having the most accurate and timely data available to me directly guides my treatment and patient management. Empiric treatment and management leads to inappropriate and unnecessary antibiotic use (50% according to the CDC) and delayed diagnosis which can lead to severe consequences. Standard antibody/antigen detection is only available to detect few pathogens and comes with a high false negative rate, relatively lower sensitivity (60-70%) and specificity (80-90%).

In addition, standard antibody/antigen detection requires the infection to be present for days allowing the body to make ample antibodies in order to detect. Qualitative Nucleic Acid Amplification Testing (NAAT) is far superior with sensitivities and specificities > 98% and available to detect many pathogens. In addition, NAAT has built in controls to determine if an adequate patient sample was collected and processed, therefore greatly reducing false negative results. NAAT also includes controls to easily determine a contaminated sample, therefore reducing false positive results. Physicians Signature:

Date:

Wound- 060223