



WOUND REQUISITION

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CLIA # 34D2131299 • CAP# 8190193

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PLEASE ATTACH: COPY OF INSURANCE CARD (FRONT/BACK) AND DEMOGRAPHIC SHEET
Missing Information May Delay Turn-Around-Time and Reporting of Results.

1 PATIENT INFORMATION		Collection Date:	
Facility name (if applicable)		Attach Facesheet of patient info	
Patient Name (Last)	(First)	(Middle)	
Date of Birth	Race	Ethnicity	
Social Security Number		Gender	
Address			
City	State	Zip	Phone

3 INSURANCE INFORMATION Clearly mark all mandatory billing sections		
Is this patient a SKILLED (Medicare A) patient? <input type="checkbox"/> YES <input type="checkbox"/> NO		
Primary Insurance	Policy #	Group#
Person Insured	Self/Spouse	DOB of Insured
Secondary Insurance	Policy #	Group#
Person Insured	Self/Spouse	DOB of Insured
Prior Authorization #		

2 PROVIDER INFORMATION		
Practice Name		
Address		
City	State	Zip
Phone	Zip	Fax
Physician Name		NPI #

Are you a mobile provider YES NO If yes, fill out section #1 in its entirety.
Does patient live in Residential Home LTC

4 BILLING INFORMATION	
Please bill my credit card: <input type="checkbox"/> AMEX <input type="checkbox"/> MasterCard <input type="checkbox"/> Visa <input type="checkbox"/> Discover	
Name as it appears on card:	
Account #:	
Expiration Date:	CVC:
Amount:	Date:
<i>I have been notified of the test cost and understand that my credit card will be charged the full amount for the testing. Patient Signature Section, please add "Patient signature is required for patients with TRICARE insurance.</i>	
Patient/Guardian Signature:	

TEST SELECTION CHECK APPLICABLE BOXES	Sample Type / Location:
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ALLERGIES: Renal FXN: NML ABNL Hepatic FXN: NML ABNL

CLINICAL NOTES:

WOUND PANEL - ORGANISM TESTED WITH ABR

Check this box for testing entire panel

- | | |
|--|---|
| <input type="checkbox"/> Acinetobacter baumannii | <input type="checkbox"/> Staphylococcus haemolyticus, lugdunensis |
| <input type="checkbox"/> Clostridium perfringens | <input type="checkbox"/> Fusobacterium nucleatum, necrophorum (Fusobacterium_Combo) |
| <input type="checkbox"/> Bacteroides fragilis | <input type="checkbox"/> Aspergillus fumigatus, niger, terreus, versicolor |
| <input type="checkbox"/> Candida albicans, glabrata, tropicalis, parapsilosis | <input type="checkbox"/> Herpes zoster virus (Varicella zoster virus) (HHV3_) |
| <input type="checkbox"/> Enterobacter aerogenes | <input type="checkbox"/> Anaerococcus vaginalis |
| <input type="checkbox"/> Enterobacter cloacae | <input type="checkbox"/> Candida auris |
| <input type="checkbox"/> Escherichia coli | <input type="checkbox"/> Citrobacter freundii |
| <input type="checkbox"/> Enterococcus faecalis | <input type="checkbox"/> Peptoniphilus harei, ivorii |
| <input type="checkbox"/> Enterococcus faecium | <input type="checkbox"/> Stenotrophomonas maltophilia |
| <input type="checkbox"/> Staphylococcus epidermidis femA | <input type="checkbox"/> Haemophilus influenzae |
| <input type="checkbox"/> Klebsiella oxytoca | <input type="checkbox"/> Herpes 1, HSV1 |
| <input type="checkbox"/> Klebsiella pneumoniae | <input type="checkbox"/> Herpes 2, HSV2 |
| <input type="checkbox"/> Morganella morganii | <input type="checkbox"/> TEM-10 |
| <input type="checkbox"/> Pseudomonas aeruginosa | <input type="checkbox"/> Trichophyton spp |
| <input type="checkbox"/> Peptostreptococcus prevotii, anaerobius, asaccharolyticus, magnus (Peptostreptococcus spp.) | <input type="checkbox"/> Trichophyton rubrum |
| <input type="checkbox"/> Prevotella spp. | <input type="checkbox"/> Mycobacterium Leprae |
| <input type="checkbox"/> Streptococcus agalactiae | <input type="checkbox"/> Tuberculosis |
| <input type="checkbox"/> Staphylococcus aureus | |
| <input type="checkbox"/> Serratia marcescens | |
| <input type="checkbox"/> Streptococcus pneumoniae | |
| <input type="checkbox"/> Streptococcus pyogenes | |
| <input type="checkbox"/> Proteus mirabilis ureR | |
| <input type="checkbox"/> Corynebacterium jeikeium, striatum, tuberculosis | |

ANTIBIOTIC RESISTANCE GENES

These are automatically tested in Reflex ABX - only when positives are detected.

- Aminoglycoside Resistance
- AmpC beta lactamase ACT/MIR, FOX, ACC Groups
- Class A beta lactamase CTX-M1 (15), M2 (2), M9 (9), M8/25
- Class A beta lactamase SHV, KPC Groups
- Class B metallo beta lactamase IMP, NDM, VIM Groups
- Class D oxacillinase OXA-48, -51
- Extended Spectrum Betalactamases Resistance Gene TEM G236S
- Fluroquinolone Resistance Genes qnrA1, qnrA2, qnrB(qnrS)
- Macrolide Lincosamide Streptogramin Resistance ermB, ermC, ermA
- Methicillin Resistance Gene mecA
- Tetracycline Resistance Gens tetB, tetM
- Trimethoprim/Sulfamethoxazole Resistance dfr(A1,A5), sul(1,2)
- Vancomycin Resistance Genes VanA, VanB

PHARM D GUIDANCE

PhD Pharmacist driven interpretation of your patient's specific infection and antibiotic resistance markers for effective antibiotic recommendations consistent with Antibiotic Stewardship.

MEDICAL NECESSITY MUST BE COMPLETED

ICDs Listed for Convenience Only - Please document applicable ICD-10 Codes.

- L02.91 Cutaneous abscess, unspc
- L03.119 Cellulitis of lower limb
- L08.9 Unspec. local infection of skin and subcutaneous tissue
- L08.89 Other specified local infections of the skin & subcu tissue
- L03.115 Cellulitis of right lower limb
- L03.116 Cellulitis of left lower limb
- E11.622 Type 2 DM with other skin ulcer
- E11.621 Type 2 DM with foot ulcer
- I87.332 Chronic venous HTN w ulcer and inflammation of low extremity
- M86.18 Other acute osteomyelitis, other site
- T86.821 Skin graft (allograft) (autograft) failure
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Medical Provider Consent

This test is medically necessary for the risk assessment, diagnosis or detection of a disease, illness, impairment, symptom, syndrome or disorder. The results will determine my patient's medical management and treatment decisions. By my signature below, I indicate that I am the referring physician or authorized health care provider. I have explained the purpose of the test. The patient has been given the opportunity to ask questions and/or seek further counsel. The patient has voluntarily decided to have the test performed by Vero Diagnostic Lab. As the medical provider, I am responsible for documenting applicable ICD-10 diagnosis codes.

Patient Consent

I am voluntarily seeking laboratory service and hereby consent to provide a sample as requested. I have the right to refuse testing, but I understand this may impact my treatment. This agreement can be revoked by me at any time with written notification and is valid until revoked. I hereby assign to the laboratory my right to insurance benefits that may be payable to me for services provided arising from any insurance policy, self-insured health plan, Medicare or Medicaid in my name or on my behalf. I further authorize payment of benefits directly to the laboratory. I understand 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 or not they are covered by my insurance. I understand that any payment I receive for services rendered by the laboratory from my insurance provider should be forwarded to the laboratory immediately.

Patient Signature: _____ **Date:** _____

Medical Provider Signature: _____ **Date:** _____

<p>00000000</p> <p>Patient Name: _____</p> <p>Patient D.O.B. _____</p>
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