DO NOT WRITE OUTSIDE OF BORDER AREA

WHEN DRUG FORMULA AND DOSAGE ARE IDENTICAL, THE PHARMACY MAY DISPENSE THE DRUG WHICH IS IN HOSPITAL STOCK REGARDLESS OF TRADE NAME UNLESS I SPECIFICALLY REQUEST "NO SUBSTITUTE." PHYSICIAN MUST DELETE ORDERS NOT DESIRED (DRAW A SINGLE LINE THROUGH THE ORDER). (IF BLANKS NOT FILLED IN, ORDERS CONSIDERED DELETED.) Orders not to be initiated without physician signature and/or physician telephone authorization.



NON-FLUID LABORATORY ORDER SHEET (TISSUE)

Submit one (TISSUE) sheet per source site			
Specimen Source: Date of Collection	ction:	Time of Collection:	:
Submitting Department/Location	Contact Phone	e #:	
EPIC Description	EPIC Ordering Code	Cerner Orderable Name	Priority (Please prioritize by number if small tissue
<u>Micro</u>			1 = Highest Priority)
Culture Tissue, Smear, with Anaerobes (includes Gram Stain and Anaerobic/Aerobic setups per protocol.)	col)LAB898	C Bact Tissue	·····
☐ Gram Stain results needed Stat? ☐ Yes ☐ No			
Culture, Fungus, Smear		=	
Culture AFB, Smear	LAB877	C AFB Tissue	
Sendouts DOD 0			
PCR Sequencing			
☐ Please indicate if sample is to be shared with above tests☐ Bacteria, Sequencing	I AB16002	Seguencing Bacteria	
☐ Fungal, Sequencing	\sim \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
☐ AFB, MTB Complex, NAAT			
☐ Ai B, WITE COMPLEX, NAAT		Dequencing Ar D	
☐ Calculi Analysis (Stone Analysis)	LAB1789	Stone Analysis	
For Lab use only: Order sequencing tissue extract if any of above	PCR is marked.		
☐ Viral Culture (specify virus)	LAB12933	C Viral	
submit in viral transport media (VTM)			
Pathology:			
Surgical Path Specimen (Cytology)	LAB1750		
DO NOT WRITE IN THIS SPACE			
Lab Use only			
Type of specimen received			
Micro: Sendouts:	Pa	athology:	
DATE: TIME: LIP SIGNATU	JRE:		ID #:
PROVIDENCE Regional Medical Center Everett Colby Campus • 1321 Colby Ave. Pacific Campus • 916 Pacific Ave Pavilion for Women and Children • 900 Pa Providence Regional Cancer Partners 1717 13th Street • Everett, WA 982	cific Ave.		
NON-FLUID LABORATORY ORDER SHEET		ACE PATIENT LA	
(07/13)	Patient Na	ame:	
39399 (08	Birthdate:		