

## UNIVERSITY OF MISSOURI HEALTH CARE PATHOLOGY OR TEST REQUEST FORM

Pathology: STAMP HERE

FORM WILL BE RETURNED AND EXAMINATION DELAYED IF ITEMS IN RED ARE INCOMPLETE

	PRITY (circle): STAT	CALL BACK NUMBER: OR Room #: OR RN/Person completin	g form:
Collection time:	ROUTINE	Order time:	
HISTORY, PHYSICAL FINDINGS, INDICATIONS, ETC.:			
PRE-OP DIAGNOSIS: POST-OP DIAGNOSIS:			
ICD coded diagnosis:			
ATTENDING PHYSICIAN (printed) PERFORMING OPERATION/PROCEDURE PRINTED NAME AND SIGNATURE OF STAFF MEMBER FILLING OUT ORDER FORM:			
LABORATORY ORDERS (DELIVER TO PROCROSSESING UNLESS INDICATED)			
Specimens delivered to Blood Bank ONLY  ABORh/ABSC (pink)  RBC FFP PLT Cryo TEG Bleeding (light blue) TEG - Heparin (light blue) TEG - Platelet Inhibition (dark green)	CHEMISTRY AND HEMATOLOGY  Basic metabolic panel(BMP)(mint green)  CBC with Auto Diff (purple)  CBC without Differential (purple)  Creatine Kinase (mint green)  Ionized calcium level (mint green)  Ionized magnesium (mint green)  Lactic acid (gray)  Troponin I (mint green)  Other  Coag  PT/INR (light blue)  PTT (light blue)  Thrombin Time (light blue)  Dimer (light blue)  CSF:  Cell Count  Cell Count  Cell Count FLUID (purple top - 1mL)  Crystals (red top - 1mL)  Intraop PTH (purple)  Time Sample given to Lab		
MICROBIOLOGY (TISSUE OR FLUID IS PREFERR	FD SPECIMEN) ONE RE	QUESITION PER SPECIMEN	<u> </u>
Specimen number (circle): 1 2 3 4 5 6 7 8 9 10 Specimen Site:  CULTURES  ROUTINE BACTERIAL CULTURE WITH GRAM STAIN (CHECK ONLY ONE OF THE FOLLOWING TWO OPTIONS)  Aerobic culture ONLY with susceptibility  Anaerobic/Aerobic culture with susceptibility for aerobes (Must be submitted in anaerobic transport/collection conditions)  FUNGUS CULTURE (Does NOT include fungal stain)  ACCEPTABLE SPECIMENS:  All Cultures: Tissue in sterile, tightly-closed container, Fluid in capped syringe (needle removed), E-Swab or BBL Swab for Aerobic Bacterial or Fungal Culture			
III Chomistry 993 1345	Cytology 993 I	5002	UH Blood Bank 882-1297
UH Chemistry 882-1245 UH Hematology 882-1243	Cytology 882-5 Coagulation 88		UH Blood Bank 882-1297 Microbiology 882-1287
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