Test/Procedure Name , Bacterial (aerobic & anaerobic s and gram stain included) , AFB (culture and stain included) , Fungal , Viral cor Hold for Molecular Testing netics (Note in order comment) (Note in order comment) (See note at right) (Nometry (Note in order comment) (Secomment) (Secomment) (Secomment) (Secomment) (Note in order comment) (Secomment) (Note in order comment) (Note in order comment) (Secomment) (Note in order comment) (Note in order comment) (Secomment) (Note in order comment) (Secomment) (Note in order comment) (Note in or	Sterile container - Need 1 piece for each test ordered (wrapped in saline moistened telfa)           Sterile container - Need 1 piece for each test ordered (wrapped in saline moistened telfa)           Sterile container; dry specimen           Fresh specimen in sterile container           Sterile specimen container or wrapped in isopropyl or ethanol alcohol moistened telfa           Sterile specimen container           Sterile specimen container           Sterile specimen container           Sterile specimen container           RPMI           Formalin (Radiology note: cores)           Body Fluid/Cystic Non-CSF (e.g. Ascites, Pleural Fluid, Joint Fluid)           1 - Lavender top tube (EDTA)           2 - 6 mL red top tubes or sterile container – for any combo of tests           50% CytoLytes 50% fluid in 30 ml container (Note: for paracentesis/thoracentesis, submit a 60mL syringe with needle removed and sterilely hubbed)           Sterile container - RPMI will be added by Lab staff           CytoLyte and Aspirate smears (sildes) when applicable	Directory on the Kloud.           Paperwork/Other Instructions           Downtime: Microbiology Requisition in PolicyTech           Epic requisition required with every specimen, and printed H&P required for core bx for renal studies from outside providers. (Downtime: Pathology Requisition in PolicyTech)           Frozen sections ALSO require Intra-operative Tissue Examination form (printable from PolicyTech)           Epic: order testing and send all labels           (Downtime: Bdy Fluids Requisition in PolicyTech)
, Bacterial (aerobic & anaerobic s and gram stain included) , AFB (culture and stain included) , Fungal , Viral cor Hold for Molecular Testing netics (Note in order comment) s (Note in order comment) s (Note in order comment) s (Note in order comment) comment) W wurt w/reflex differential unt w/reflex differential-joint fluid s - 	Solid Tissue/Lesion           Sterile container - Need 1 piece for each test ordered (wrapped in saline moistened telfa)           Sterile container; dry specimen           Fresh specimen in sterile container           Sterile specimen container or wrapped in isopropyl or ethanol alcohol moistened telfa           Sterile specimen container           Sterile specimen container           Sterile specimen container           RPMI           Formalin (Radiology note: cores)           Body Fluid/Cystic Non-CSF (e.g. Ascites, Pleural Fluid, Joint Fluid)           1 - Lavender top tube (EDTA)           2 - 6 mL red top tubes or sterile container — for any combo of tests           50% CytoLytes 50% fluid in 30 ml container (Note: for paracentesis/thoracentesis, submit a 60mL syringe with needle removed and sterilely hubbed)           Sterile container - RPMI will be added by Lab staff	Downtime: Microbiology Requisition in PolicyTech Epic requisition required with every specimen, and printed H&P required for core bx for renal studies from outside providers. (Downtime: Pathology Requisition in PolicyTech) Frozen sections ALSO require Intra-operative Tissue Examination form (printable from PolicyTech)
s and gram stain included) , AFB (culture and stain included) , Fungal , Viral cor Hold for Molecular Testing metics (Note in order comment) s (Note in order comment) (Note in order ent) (Note in order (Note in order ent) (Note in order ent) (Note in order ent) (Note in order ent) (Note in order ent) (Note in order (Note in order ent) (Note in order ent	(wrapped in saline moistened telfa)         Sterile container; dry specimen         Fresh specimen in sterile container         Sterile dry specimen container or wrapped in isopropyl or ethanol alcohol moistened telfa         Sterile specimen container         Sterile specimen container         Sterile specimen container         RPMI         Formalin (Radiology note: cores)         Body Fluid/Cystic Non-CSF (e.e. Ascites, Pleural Fluid, Joint Fluid)         1 - Lavender top tube (EDTA)         2 - 6 mL red top tubes or sterile container – for any combo of tests         50% CytoLytes 50% fluid in 30 ml container (Note: for paracentesis/thoracentesis, submit a 60mL syringe with needle removed and sterilely hubbed)         Sterile container - RPMI will be added by Lab staff	Epic requisition required with every specimen, and printed H&P required for core bx for renal studies from outside providers. (Downtime: Pathology Requisition in PolicyTech) Frozen sections ALSO require Intra-operative Tissue Examination form (printable from PolicyTech)
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, Viral , Viral , Viral , Viral , Viral , or Hold for Molecular Testing , or Hold for Molecular Testing , or Hold for Molecular Testing , (Note in order comment) , (Note in order comment) , (See note at right) , (Atometry (Lymphoma) (Note in , comment) , Bacterial (arenbic & anaerobic , AFB (culture and stain included) , Fungal , Viral , V , V , (Note in order ent) , Viral , Viral , Lotar-peritoneal fluid e-pleural fluid , totar-peritoneal fluid	Fresh specimen in sterile container         Sterile dry specimen container or wrapped in isopropyl or ethanol alcohol moistened telfa         Sterile specimen container         Sterile specimen container         RPMI         Formalin (Radiology note: cores)         Body Eluid/cystic Non-CSF (e.g. Ascites, Pleural Eluid, Joint Eluid)         1 - Lavender top tube (EDTA)         2 - 6 mL red top tubes or sterile container – for any combo of tests         50% CytoLytes 50% fluid in 30 ml container (Note: for paracentesis/thoracentesis, submit a 60mL syringe with needle removed and sterilely hubbed)         Sterile container - RPMI will be added by Lab staff	required for core bx for renal studies from outside providers. (Downtime: Pathology Requisition in PolicyTech) Frozen sections ALSO require Intra-operative Tissue Examination form (printable from PolicyTech) Examination form (printable from PolicyTech)
or Hold for Molecular Testing     netics (Note in order comment)     (Note in order comment)     (See note at right)     (note in order comment)     (see note at right)     (note in order comment)     (Note in order comment)     (Note in order comment)     (Note in context)     (Note in order comment)     (Note in order     (Note     (Note in order     (Note in order     (Note     (Note in order     (Note     (	Fresh specimen in sterile container         Sterile dry specimen container or wrapped in isopropyl or ethanol alcohol moistened telfa         Sterile specimen container         Sterile specimen container         RPMI         Formalin (Radiology note: cores)         Body Eluid/cystic Non-CSF (e.g. Ascites, Pleural Eluid, Joint Eluid)         1 - Lavender top tube (EDTA)         2 - 6 mL red top tubes or sterile container – for any combo of tests         50% CytoLytes 50% fluid in 30 ml container (Note: for paracentesis/thoracentesis, submit a 60mL syringe with needle removed and sterilely hubbed)         Sterile container - RPMI will be added by Lab staff	required for core bx for renal studies from outside providers. (Downtime: Pathology Requisition in PolicyTech) Frozen sections ALSO require Intra-operative Tissue Examination form (printable from PolicyTech) Examination form (printable from PolicyTech)
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ay unt w/reflex differential unt w/reflex differential-joint fluid s s-joint fluid , Bacterial (aerobic & anaerobic s and aram stain included) , AFB (culture and stain included) , Fungal , Viral y rtometry (Note in order ent) ropeural fluidpleural flu	Body Fluid/Cystic Non-CSF (e.e. Ascites, Pleural Fluid, Joint Fluid)         1 - Lavender top tube (EDTA)         2 - 6 mL red top tubes or sterile container – for any combo of tests         50% CytoLyts 50% fluid in 30 ml container (Note: for paracentesis/thoracentesis, submit a 60mL syringe with needle removed and sterilely hubbed)         Sterile container - RPMI will be added by Lab staff	
unt w/reflex differential-joint fluid s-joint fluid , Bacterial (aerobic & anaerobic s and aram stain included) , AFB (culture and stain included) , Fungal , Viral y y y y y y y y y y y y y	1 - Lavender top tube (EDTA)     2 - 6 mL red top tubes or sterile container – for any combo of tests     50% CytoLyts 50% fluid in 30 ml container (Note: for paracentesis/thoracentesis, submit     a 60mL syringe with needle removed and sterilely hubbed)     Sterile container - RPMI will be added by Lab staff	
unt w/reflex differential-joint fluid s-joint fluid , Bacterial (aerobic & anaerobic s and aram stain included) , AFB (culture and stain included) , Fungal , Viral y y y y y y y y y y y y y	2 - 6 mL red top tubes or sterile container – for any combo of tests 50% CytoLyt® 50% fluid in 30 ml container (Note: for paracentesis/thoracentesis, submit a 60mL syringe with needle removed and sterilely hubbed) Sterile container - RPMI will be added by Lab staff	
s-ioint fluid , Bacterial (aerobic & anaerobic , Bacterial (aerobic & anaerobic , Bacterial (aerobic & anaerobic , AFB (culture and stain included) , Fungal , Viral ,	50% CytoLyte 50% fluid in 30 ml container (Note: for paracentesis/thoracentesis, submit a 60mL syringe with needle removed and sterilely hubbed) Sterile container - RPMI will be added by Lab staff	
s and oram stain included) , AFB (culture and stain included) , Fungal , Viral y y tometry (Note in order ent) e	50% CytoLyte 50% fluid in 30 ml container (Note: for paracentesis/thoracentesis, submit a 60mL syringe with needle removed and sterilely hubbed) Sterile container - RPMI will be added by Lab staff	
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, Fungal , Viral Y Y ent) exelle Aspiration n-pleural fluid e-pleural fluid peritoneal fluid n, total-peritoneal fluid erol-pelural fluid	50% CytoLyte 50% fluid in 30 ml container (Note: for paracentesis/thoracentesis, submit a 60mL syringe with needle removed and sterilely hubbed) Sterile container - RPMI will be added by Lab staff	
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eedle Aspiration n-pleural fluid n-peritoneal fluid e-pleural fluid n, total-peritoneal fluid rerol-pleural fluid		
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e-pleural fluid n, total-peritoneal fluid ærol-pleural fluid		(Downtime: Body Fluids Requisition in PolicyTech)
erol-pleural fluid	-	
ine-peritoneal fluid		
e-peritoneal fluid e-pericardial fluid		
eural fluid eritoneal fluid	1 - red top, mix well - for any combination of these tests	
ricardial fluid	-	
-pleural fluid -peritoneal fluid		
- pericardial fluid erides-pleural fluid	-	
erides-peritoneal fluid	-	
trogen (BUN)-peritoneal fluid	Trensfer to 4 dayly more than to be immediately universal and not an inc	-
ural fluid or Hold for Molecular Testing	Transfer to 1 dark green top tube immediately, mix well <u>and put on ice</u> Sterile container: dry specimen	-
	Amniotic Fluid	
osome Analysis: CHRAF osomal Microarray: CMAP	20-30 mL in a sterile container (minimum 12 mL or 24 mL for both tests).	Epic: order testing and send all labels
-	· · · · · · · · · · · · · · · · · · ·	(Downtime: Body Fluids Requisition in PolicyTech)
ar Bodies	1 - full plastic vial CSE	
ttery: Cell count, glucose, protein		
unt 1433) <b>(see note at right)</b>		
, Bacterial (aerobic & anaerobic	Tubes in lumbar puncture tray	
s and gram stain included) , AFB (stain included)	*CJD rule out must be double bagged, with a pink "CJD Precaution" sticker on the	
, Viral	outside of the bag and on the requisition	
IV.		Epic: order testing and send all labels
/tometry (Note in order ent)		(Downtime: Body Fluids Requisition in PolicyTech)
	4	
5		
onal Band Profile ires lab blood draw and CSF		
onal Band Profile ires lab blood draw and CSF	Bone Marrow	
ires lab blood draw and CSF	1 - lavender top tube and 1 - dark green top tube and clot in formalin Formalin	
ires lab blood draw and CSF		Printed Epic requisition required with every specimen
Iarrow Asp. Iarrow Core bx & clot Y Tap	RPMI	(Downtime: Pathology Requisition in PolicyTech)
ires lab blood draw and CSF larrow Asp. larrow Core bx & clot	Lavender top tube	
Irrow Asp. Iarrow Core bx & clot Y Tap rat Blood	Lavender top tube Pediatric Blood Culture Vial- minimum 0.5 mL	
Iarrow Asp. Iarrow Core bx & clot y Tap eral Blood etics Iarrow - Blood Culture	Lavender top tube Pediatric Blood Culture Vial- minimum 0.5 mL Stones	Enic requicition required with such reactment
Iarrow Asp. Iarrow Core bx & clot y Tap ratil Blood netics Iarrow - Blood Culture	Lavender top tube Pediatric Blood Culture Vial- minimum 0.5 mL	Epic requisition required with every specimen (Downtime: Pathology Requisition in PolicyTech)
	al Band Profile es lab blood draw and CSF row Asp. row Core bx & clot	al Band Profile es lab blood draw and CSF Tow Asp. Tow Asp. 1 - lavender top tube and 1 - dark green top tube and clot in formalin Top Formalin Tap RPMI I Blood Lavender top tube

LAB4514	Culture, Fungal				
LAB4524	Culture, Respiratory (aerobic & anaerobic cultures and gram stain included)	Use sterile collection container for $\underline{all}$ cultures. Add saline to micro brush, aspiration, biopsy.			
LAB4300 (UW - REVSQT)	Culture, Viral		Epic requisition required with every specimen		
LAB4276	Differential, BAL	1 - dark green top tube	(Downtime: Bronchoscopy Requisition in PolicyTech)		
	Cytology	CytoLyt®			
LAB4811	Flow Cytometry (Lymphoma); note in order comment	RPMI			
	Histology	Formalin			
LAB4815	Flow Cytometry (Lymphoma); note in order comment	RPMI			
Required Transport Time to Kootenai Health's Laboratory					
STAT - Deliver to Kootenai Health's Laboratory immediately (CSF & amniotic fluid always STAT)					
		1 hour - Fresh, saline, RPMI or test tubes (red, dark green, lavender) 2 hours - CytoLyt®, formalin or swab			
Pathology specimens received at Kootenai Health's Laboratory after 5:30 p.m. shall be processed the business next day (M-F).					