

Patient Name: _____ **DOB:** _____
Physician Name: _____ **Phone:** _____
Procedure Requested: _____ **Fax:** _____
Reason for Exam: _____ **Diagnosis/ICD Code:** _____

Check order(s) below:

Chemistry	
<input type="checkbox"/>	Protein, CSF
<input type="checkbox"/>	Glucose, CSF
Hematology	
<input type="checkbox"/>	Cell Count and Differential
Suspect Bacterial Etiology	
<input type="checkbox"/>	Culture and Gram Stain <i>(If yeast forms identified on Gram Stain, India Ink testing for Cryptococcus will be performed.)</i>
<input type="checkbox"/>	Streptococcus Pneumoniae Antigen
<input type="checkbox"/>	N. Meningitidis Ag Detection Groups A/Y/C/W135 & B/E coli K1
<input type="checkbox"/>	VDRL, Spinal Fluid
Suspect Viral Etiology	
<input type="checkbox"/>	HSV PCR (CSF)
<i>During summer months, consider West Nile Virus and Saint Louis Encephalitis. SLE is included in the Arbovirus Ab Panel.</i>	
<input type="checkbox"/>	West Nile Virus, CSF (IgG and IgM)
<input type="checkbox"/>	Enterovirus PCR (CSF Only)
<input type="checkbox"/>	Arbovirus Antibody Panel IFA (CSF)
<i>If Arbovirus testing on CSF is ordered, serum testing should also be performed if not done previously.</i>	
<input type="checkbox"/>	Arbovirus Antibody Panel IFA (Serum)
<input type="checkbox"/>	CMV, DNA Quantitative RT PCR
Suspect Fungal Etiology	
<input type="checkbox"/>	Fungus Culture <i>(Fungal cultures have a poor recovery for coccidioides, but fairly good for cryptococcal infections.)</i>
<input type="checkbox"/>	Cryptococcus Antigen, CSF
<input type="checkbox"/>	Coccidioides Complement Fixation CSF
<i>If Coccidioides testing on CSF is ordered, serum testing should also be performed if not done previously.</i>	
<input type="checkbox"/>	Coccidioides Screen w/IMDF/CF (Serum)
<input type="checkbox"/>	Coccidioides Immunodiffusion CSF (CCFSFIGG)
<input type="checkbox"/>	Coccidioides Antigen CSF (Miravista Diagnostics)
Suspect AFB Etiology	
<input type="checkbox"/>	AFB Culture/Smear (Stain)
Suspect Parasites	
<input type="checkbox"/>	Cysticercus Antibody, ELISA (CSF)

Autoimmune	
<input type="checkbox"/>	Angio Converting Enzyme ACE, CSF
<input type="checkbox"/>	Albumin, Spinal Fluid
<input type="checkbox"/>	Multiple Sclerosis Panel, Comp (QNI) (Red Top and CSF) <i>MS Panel includes: Oligoclonal Bands (IgG), Myelin Basic Protein, and IgG Synthesis & Index</i>
<input type="checkbox"/>	Paraneoplastic Autoantibody Evaluation - <i>requires pathologist approval</i>
Neurotransmitters	
<i>These tests require a special collection kit and pathology approval. Contact lab at least 24 hours in advance.</i>	
<input type="checkbox"/>	5-Methyltetrahydroflolate
<input type="checkbox"/>	Amino Acids
<input type="checkbox"/>	GABA (free and total)
<input type="checkbox"/>	Lactate
<input type="checkbox"/>	Monoamine neurotransmitter metabolites
<input type="checkbox"/>	Tetrahydrobiopterin and neopterin
Evaluate for Leukemia/Lymphoma	
<input type="checkbox"/>	Flow Cytometry Leukemia/Lymphoma CSF Request
<i>If flow cytometry is requested, a cell count/diff and path review should also be performed.</i>	
<input type="checkbox"/>	Cell Count and Differential
<input type="checkbox"/>	Pathologist Review
Evaluate for Malignancy (other than leukemia/lymphoma)	
<input type="checkbox"/>	Cytology Order
<input type="checkbox"/>	Cytology Order
Additional Laboratory Testing	
<input type="checkbox"/>	Other (specify):
<input type="checkbox"/>	Other (specify):

Priority: Top 3 tests to be run in event of sm. vol. collection	
1	
2	
3	

Opening Pressure:
Closing Pressure:
Fluid Volume:
Chemo (medication):

Physician Signature _____ Date _____

