



CSU CLINICAL PATHOLOGY

RESEARCH SINGLE ANIMAL CYTOPATHOLOGY REQUEST FORM

Ph. 970-297-1290 Email: clinpath@colostate.edu

Stamp
Time

Date: _____ Time collected: _____ Study: _____ PI (Last, First Initial): _____ Phone/email: _____ Other Contact: _____ Phone/email: _____ Fax or Email Results to: _____	H-Account: _____ Animal ID: _____ Species: _____ Sample Type(s): _____ Sample Condition: _____ History/treatment: _____
Date Received: _____	Accessioned By: _____

<p>CYTOLOGY (Slides Only)</p> <input type="checkbox"/> BAL <input type="checkbox"/> 200 cell diff % Vol. retrieved: _____ <input type="checkbox"/> Bronch. Brush <input type="checkbox"/> TTW <input type="checkbox"/> LN: _____ <input type="checkbox"/> Liver <input type="checkbox"/> Spleen <input type="checkbox"/> Skin: _____ <input type="checkbox"/> Synovial: _____ <input type="checkbox"/> Other: _____ <input type="checkbox"/> BONE MARROW Submit BM smears +/- EDTA. Recent CBC necessary for adequate evaluation.	<p>FLUID ANALYSIS (Includes nucleated cell count, protein, cytology) Provide fluid volume collected: _____ ml.</p> <input type="checkbox"/> Abdominal Fluid <input type="checkbox"/> CSF ___ Cisternal ___ Lumbar <input type="checkbox"/> Pericardial Fluid <input type="checkbox"/> Synovial Fluid Joint 1: _____ Joint 2: _____ Joint 3: _____ <input type="checkbox"/> Thoracic Fluid
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Additional Tests:

 Creat
 Chol
 Trig
 TP
 Alb
 Other: _____

FOR LABORATORY USE ONLY	Rec'd: _____ St Slides _____ Unst slides _____ / _____ PTT _____ / _____ RTT																																			
Nucleated cells (WBC): _____ /ul RBC: _____ /ul PCV: _____ % Refractometer protein: _____ g/dl CSF Protein: _____ mg/dl	<table style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2"><u>Fluid Color/Clarity:</u></td> <td colspan="2"><u>Supernatant Color/Clarity:</u></td> <td><u>Mucin Clot:</u></td> </tr> <tr> <td>Colorless</td><td>Straw</td><td>Colorless</td><td>Straw</td><td>(EDTA, Other)</td> </tr> <tr> <td>Grey</td><td>Yellow</td><td>Grey</td><td>Yellow</td><td></td> </tr> <tr> <td>White</td><td>Pink</td><td>White</td><td>Pink</td><td>Good</td> </tr> <tr> <td>Orange</td><td>Red</td><td>Orange</td><td>Red</td><td>Fair</td> </tr> <tr> <td></td><td></td><td></td><td></td><td>Poor</td> </tr> <tr> <td></td><td></td><td></td><td></td><td>Very poor</td> </tr> </table>	<u>Fluid Color/Clarity:</u>		<u>Supernatant Color/Clarity:</u>		<u>Mucin Clot:</u>	Colorless	Straw	Colorless	Straw	(EDTA, Other)	Grey	Yellow	Grey	Yellow		White	Pink	White	Pink	Good	Orange	Red	Orange	Red	Fair					Poor					Very poor
<u>Fluid Color/Clarity:</u>		<u>Supernatant Color/Clarity:</u>		<u>Mucin Clot:</u>																																
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Preliminary Cytologic Description:	Neutrophils: _____ % Lg Mononuclear: _____ % Lymphs: _____ % Other: _____ % Tech Initials: _____ Date: _____																																			

All batch research submissions must be recorded on Clinical Pathology Calendar Schedule. Submissions of ≥8 animals submitted w/o 24 hrs advance scheduling may experience delayed processing which may affect result quality.