IDEXX

Customer Support: 1-800-544-5205, Opt. 2 Fax: 916-372-2783 E-mail: RST@idexx.com	Ship Samples To:BioAnalytics2825 KOVR DriveBioAnalyticsWest Sacramento, CA 95605			
	Or			
	4011 Discovery Drive Columbia, MO 65201			
Submitter Information				
Submitter Name:	Address:			
Study Director (If applicable):	_ City/State/Zip:			
Company/Institute:	Country:			
Department/Lab:	Phone Number:			
Quote #:	E-mail:			
Bill to Check if billing address same as s	ubmitter address.			
Account Number (If known):	Address:			
Company/Institute:				
Attention:				
PO Number (Optional):				
Invoice Type: 🛛 E-mailed 🖓 Mailed	E-mail:			
Payment information is required for prompt processing of samples.				
Submission Date: Species:	Breed/Strain: # Animals:			
Study ID/Project Title:	pping, please note fixative type in special instructions below.)			
	es (Additional charges will apply for STAT service.)			
·				
	es If yes, list biohazard type:			
Do you require pathologist evaluation? No Y	es If yes, complete Histopathology Evaluation Request Form.			
Regulatory Requirements:	For GLP services, ship samples to the W. Sacramento, CA location. study.			
List of tissues to be processed: (Please use page 2 for	r entry of Animal/Sample IDs and service request.)			

Special instructions: (e.g., # of sections per slide, section for PCR, etc. Attach additional pages with diagrams as needed.)

Histology Submission Form

Submitter Name: _____

_Study ID/Project Title: _____

Specimen information can also be submitted as an attached Excel spreadsheet.	
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Specimen information can a	Special Stain						
Animal ID/ Sample ID (Required)	Group ID <i>(Opt.)</i>	Trim/ Prosect	Embed Only	H&E Slide (List # slides)	Unstained Slide (List # slides)	(List stain below. If IHC, list antibody details in special instructions)	
Samples received trimmed: Comments:	□ No □	Yes 🗆	N/A Inven	toried by (date	, time, initials):		
Form Has Been Reviewed:	□ Check box if not applicable						
Pathologist Signature:				Date:			



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This form must be appended to a completed Histology Submission Form.

Submitter Information

Submitter Name: _____

_____ Study ID/Project Title: _____

□ Diagnostic Pathology Submission

Please provide the clinical history (attach additional pages if necessary):

□ Research Pathology Submission

Have you consulted with a pathologist?
I No
I Yes Pathologist name:

If no, would you like a pathologist consult prior to slide evaluation?

What evaluation parameters are required?

□ Standard scoring (0-4 with 0 = no lesions, 1 = minimal, 2 = mild, 3 = moderate, 4 = marked) □ Specialized scoring methods (please attach method or scientific literature describing method) □ Morphometric analyses (please attach method or scientific literature describing method)

Request blinded evaluation of slides? INO Yes

If no please provide a description of the study or attach a protocol. Minimum information needed for evaluation includes age, sex and genetic background of the animal model, time points, treatment groups, target organs and compound(s) administered.

Please provide the study description and describe report format if a particular type is required (attach additional pages if necessary):

Digital Photography Requested D No Yes

Describe photography expectations (one photo per tissue, only of select findings, annotations, etc.):

Comments (IDEXX BioAnalytics Use only):

Form Has Been Reviewed:

Check box if not applicable

BioAnalytics



BioAnalytics

This form must be appended to a completed Histology Submission Form.

Submitter Information

Submitter Name:

_____ Study ID/Project Title: ____

□ Toxicologic Pathology Submission

Is the study: \Box GLP \Box non-GLP

For a GLP study, pathology consultation is required and a final signed protocol must be received by IDEXX BioAnalytics.

Request a blinded evaluation of slides? Yes no (If no, attach a final study protocol.)

What evaluation parameters are required?

 \Box Standard scoring (0-4 with 0 = no lesions, 1 = minimal, 2 = mild, 3 = moderate, 4 = marked)

□ Specialized scoring methods (please attach method or scientific literature describing method)

□ Morphometric analyses (please attach method or scientific literature describing method)

Please describe specialized scoring/analysis and describe report format if a particular type is required (attach additional pages if necessary):

Digital Photography Requested
No

🗖 No 🗖 Yes

Describe photography expectations (one photo per tissue, only of select findings, annotations, etc.):

Comments (IDEXX BioAnalytics Use only):

Form Has Been Reviewed:

□ Check box if not applicable

Pathologist Signature:_____

Date:

Page___of ___