

## Pathology Histotechnology Laboratory\* Histology/Pathology Request

NCEFred	uen	ICK		<i>-</i>	His	tology	Path	olog	y Reque	st LA	<b>3</b> P
	Protocol N	0.						Pl	HL Barcode Labe	-	
								Request No.			
Investigator			Bill to (PI	)		Pathologis	t			Date	
Bldg/Rm	Ph	ı		email			Center N	lo.		○ Routine	O STAT
SECTION I: Materi	ial Subr	nitted	SECTI	ON II: Animal	Information				Total Nun	nber of Animals	
○ Histology ○ Pathology ○ Both			Species	Species Strain			Code				
Material being ○ Dro	pped-of	f		Sex			Found	Euthan-			
○ Shi	pped		An	imal No. MF	Group/Genotyp	е	Dead	ized*		Enter any relevar	nt notes.
Fixative used/ Submi	tted in		1	00			0	0			
			2	00			0	0			
Date into Fix	ative		3	00			0	0			
Organs Submitted	Fixed	Frozen	4	00			0	0			
Whole Animal			5	00			0	0			
Tumor			6	00			0	0			
Fetus			7	00			0	0			
Adrenals			8	00			0	0			
Brain Bladder			9	00			0	0			
Bone			10	00			0	0			
Eyes Gonads			Add	itional animals m	ay be listed on pa	age 2.		* Euth	anasia metho	d	
Head/Nasal											
Heart Intestine:			SECTI	ON III: Necro	osy Summary/	Animal Hi	story a	nd Clin	ical Summa	ary	
Stomach											
Gut Roll (sm. Int.) Gut Roll (lg. Int.)											
Duodenum											
Jejunum											
lleum Cecum			SECT	ON IV: Instru	ctions/Reques	ts	O Bloc	k Only	Trim Pro	tocol No.	
Colon											
Rectum Kidneys			Stained	l: □ H&E Hov	/ many?	☐ Othe	er				
Liver/Gall Bladder				□ Unstained	How many?	0	Plus (+)	O Silai	nated O PLL		
Lung Lymph Nodes:			011								
Lymph Nodes.			Otner ir	nstructions:							
Mammary											
Muscle Pancreas											
Pituitary											
Prostate/Sem. Ves. Salivary Glands											
Skin											
Spleen											
Thymus Thyroid											
Uterus											
Other (specify):	_	_									
			OFOT	ON V. Ctores							

Cryostat: ○ Fixed/Fresh ☐ Fix Slides? ○ Acetone ○ NBF ○ Other

Block Storage: ○ Archive ○ Refrigerate ○ Return

**SECTION V: Storage** 

PHL Barcode Label

Request No.

\* Euthanasia method (listed on page 1).

Investigator			Bill to	o (PI)			Date		
SECTION I: (continued) SECTION II (continued): Animal Information									
Diagram 1 (optional)			Sex		Found	Euthan-			
Diagram i (optional)		Animal No.	ΜF	Group/Genotype	Dead		Comments: Enter any relevant notes.		
	11		00		0	0			
	12		00		0	0			
	13		00		0	0			
	14		00		0	0			
	15		00		0	0			
	16		00		0	0			
	17		00		0	0			
Diagram 2 (optional)	18		00		0	0			
	19		00		0	0			
	20		00		0	0			
	21		00		0	0			
	22		00		0	0			
	23		00		0	0			
	24		00		0	0			
	25		00		0	0			
	26		00		0	0			
Diagram 3 (optional)	27		00		0	0			
	28		00		0	0			
	29		00		0	0			
	30		00		0	0			
	31		00		0	0			
	32		00		0	0			
	33		00		0	0			
	34		00		0	0			
Diagram 4 (optional)	35		00		0	0			
Diagram 4 (optional)	36		00		0	0			
	37		00		0	0			
	38		00		0	0			
	39		00		0	0			
	40		00		0	0			
	41		00		0	0			
	42		00		0	0			
	43		00		0	0			
Diagram 5 (optional)	44		00		0	0			
	45		00		0	0			
	46		00		0	0			
	47		00		0	0			
	48		00		0	0			
	49		00		0	0			
	50		00		0	0			

803(3)-04 Page 2

Submit separate request(s) for any additional animals.