

Accession Form for Histology Research Services at WADDL

Washington Animal Disease Diagnostic Laboratory
 College of Veterinary Medicine, Washington State University
 Bustad Hall, Room 260
 Phone: (509) 335-0140 E-Mail: waddl@vetmed.wsu.edu

Submission information for Histology Research and Experimental Cases can be found at:
<http://waddl.vetmed.wsu.edu/open-user-guide/histopathology>

Please type or use black ink and print legibly.

Type <	Research / Teaching (R)	Phone:<
Submitter <		Budget (i.e.2540-1234):
Department/Bill to <		Case/Project ID:
Principle Investigator <		

Number of Specimens Submitted: Fixative: <input type="checkbox"/> Formalin <input type="checkbox"/> Other _____ Instructions for Histology: I Short cycle processing I Long cycle processing	Biological Agent(s): <input type="checkbox"/> natural disease _____ <input type="checkbox"/> experimental disease _____ Additional Instructions:
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Tissue Numbers: *(attached additional sheet for additional numbers)*

Requested Services:	Quantity	Requested Services:	Quantity
Process and Embed (P&E)	bpf	Luna Stain	luna
Cut unstained section	pcut	Masson's Trichrome	masst
H & E Stain	hne	May Grunwald Giemsa	giems
Deparaffinization	dpara	Methyl Green Pyronin	methy
Frozen section: Cut Unstained section per slide	frzn	Movat's Pentachrome	movat
IHC:		Muci-10 Carmine	muci
SPECIAL STAINS		Oil Red O	oilro
Alcian Blue + PAS	alcp	One Step Trichrome	trios
Alcian Blue pH 1.0 & 2.5 & 0.4	alc	PTAH	ptah
Bielchowsky's	bielc	Periodic acid schiff	pas
Brown and Hopps Gram stain	b&h	Perl's for Iron	perls
Churukain-Schenk	churu	Periodic Acid-Methenamine Silver	pams
Congo Red	congo	Reticulum	retic
Cresyl Echt Violet	cresy	Rhodanine for Copper	rfc
Fite's Acid Fast	fites	Sudan Black B	sudan
Fontana Masson	fonta	Toluidine Blue	tolui
GMS	gms	Verhoff-Van Gieson	verho
Gimenez	gimen	Von Kossa	vonko
Hall's	halls	Warthin Starry	wss
Luxol Fast Blue	luxol	Ziehl-Neelson Acid Fast	znaf