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## **Sample Submission Form**

Form-OP-002-1 V4.5

Number of Samples       Fixative Used       Current Storage         Wet Samples       Frozen Blocks       10 % Formalin       10 % Formalin         Cassettes       Frozen Slides       4 % PFA       70 % Ethanol         Paraffin Blocks       Time in fixative       Time in storage         Histology Procedures         Decalcification       Processing Media       Orientation       Sectioning       Histochemical Staini         EDTA       Paraffin       Cross-section       Slides/sample       H&E         Formic Acid       Frozen       Longitudinal       Sections/slide       Masson's Trichron         N/A       Resin       Thickness       µm       PSR (specify in Special Re         N/A       (Paraffin standard: 5 µm)       (Frozen standard: 10 µm)       IHC         Region of Interest       IHC       IF         Special Request       (For IHC & IF projects, please identify the appropriate       Sample Returning (√)				tion .	Study Informati
Address:					•
Email Contact:		Contact:	•		
Sample Details  Species: Tissue Type(s): Light Sensitive: Yes, probe					ridaress.
Number of Samples  Wet Samples  Frozen Blocks Cassettes Paraffin Blocks Paraffin Blocks Paraffin Slides  Frozen Slides  Paraffin Slides  Time in fixative  Time in fixative  Time in fixative  Time in storage  Histochemical Staini  EDTA Paraffin Formic Acid Frozen  Howard Processing Media Frozen  Longitudinal Formic Acid Frozen  N/A  Ressin N/A  Resin	Email Invoice to:	E			Email Contact:
Number of Samples					Sample Details
Wet Samples Frozen Blocks   10 % Formalin   10 % Formalin   70 % Ethanol   70 %	Light Sensitive: Yes, probe	L	e(s):	Tissue Type	Species:
Cassettes   Frozen Slides   4 % PFA   70 % Ethanol   Paraffin Blocks   Paraffin Blocks   Paraffin Blocks   Paraffin Blocks   Paraffin Slides   Time in fixative   Time in storage   Histochemical Staini   EDTA   Paraffin   Cross-section Slides/sample   H&E   H&E   Masson's Trichron   N/A   Resin   Longitudinal Sections/slide   Masson's Trichron   N/A   Resin   PSR topecity in Special Request (For IHC & IF projects, please identify the appropriate samples for positive & negative controls if applicable)   Section   Side Analysis   HC Staining	<u>Fixative Used</u> <u>Current Storage</u>	<b>Fixative</b>		<u>iples</u>	Number of Sam
Paraffin Blocks Paraffin Slides  Time in fixative Time in storage  Histology Procedures  Decalcification Processing Media Orientation EDTA Paraffin Formic Acid Formic Acid N/A Resin N/A Person N/A Person Region of Interest  HC Staining  HHC Staining  HKEurn  Storage (Max 6 months) Discard  Discard  Notes and sea of the stain storage  Standard  Quantification  Pathology Report  Storage (Max 6 months) Discard  Whole Slide Snapshot  Thunder IF Whole Slide Snapshot  Thunder IF Whole Slide Snapshot  Snapshot  Thunder IF Whole Slide Snapshot  Snapshot  Study Director Signature:  Date:  Was-it Internal Record:	10 % Formalin 10 % Formalin	10 % ]	Frozen Blocks	amples	Wet Sa
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Decalcification   Processing Media   Orientation   Sectioning   Histochemical Staini     EDTA	T			n Blocks	Paraffii
EDTA	Time in fixative Time in storage	Time in f		n Slides	Paraffii
EDTA				ures	Histology Procedu
Formic Acid	Sectioning Histochemical Staining	Sectionin	<b>Orientation</b>	<b>Processing Media</b>	<b>Decalcification</b>
N/A Resin N/A (Paraffin standard: 5 µm) (Frozen standard: 10 µm)  Region of Interest  IHC Staining  IHC IF Protocol Developme  Special Request (For IHC & IF projects, please identify the appropriate samples for positive & negative controls if applicable)  Storage (Max 6 months) Discard  Turnaround Time  Standard Quantification Pathology Report  Rush (ask for availability)  Super Rush (ask for availability)  Super Rush (ask for availability)  Study Director Signature:  Date:  Was-it Internal Record:	Slides/sample H&E	Slides/sar	Cross-section	Paraffin	EDTA
Region of Interest  IHC Staining  IHC  IF  Protocol Developme  Special Request (For IHC & IF projects, please identify the appropriate samples for positive & negative controls if applicable)  Storage (Max 6 months)  Discard  Rush (ask for availability)  Super Rush (ask for availability)  Study Director Signature:  Date:  Was-it Internal Record:	Sections/slide Masson's Trichrome	Sections/s	Longitudinal	Frozen	Formic Acid
Region of Interest  IHC Staining  IHC IF  Protocol Developme  Special Request (For IHC & IF projects, please identify the appropriate samples for positive & negative controls if applicable)  Return  Storage (Max 6 months)  Discard  Turnaround Time  Standard  Rush (ask for availability)  Super Rush (ask for availability)  Super Rush (ask for availability)  Pelivery  Web ☐ USB ☐  Standard: 10 µm)  IHC IF  Protocol Developme  Sample Returning (√)  Blocks Samples Empty  Return  Storage (Max 6 months)  Discard  Aperio Whole Slide 20x ☐  Confocal Whole Slide Snapshot  Thunder IF Whole Slide Snapshot  Thunder IF Whole Slide Snapshot  Study Director Signature:				<b></b>	N/A
Region of Interest    IHC   IF   Protocol Development   Special Request   (For IHC & IF projects, please identify the appropriate samples for positive & negative controls if applicable)    Sample Returning (\sqrt{\sq}\sqrt{\sq}\sqrt{\				N/A	
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Special Request (For IHC & IF projects, please identify the appropriate samples for positive & negative controls if applicable)    Return   Storage (Max 6 months)   Discard					
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Courier Name: Slide box submitted $\square$ Yes, how many Work Order No.: W	ny Work Order No.: W	many	ıbmitted □ Yes, how n	Slide box s	Courier Name: