Full PCMD Member Price List

	Histol	ogy						
<i>NEW!</i> Hybridization Chain Reaction – RNA-FISH			\$250 + \$7/section		ction	Includes FISH on Paraffin/Cryofilm sections with appropriate buffers and labelling hairpins. Researcher provides probe.		
Immunohistochemistry			\$300 + \$7/slide		Includes IF/IHC on Paraffin/OCT sections with appropriate buffers and 2ry antibodies. Researcher provides 1ry antibodies.			
Paraffin			-			Duller	s and 2ry antibodies. Researcher provides Try antibodies.	
Tissue Process	ing	1-1 cassette	. ¢2	0 total		Paraf	in infiltration using tissue processing machine:	
insue i rocessing		1-4 cassettes: \$20 total 5-15 cassettes: \$4/cassette				Dehydration w/70%,95%, & 100% reagent alcohol		
		>15 cassettes:				Clearing w/Xylene, and Wax infiltration w/Paraffin		
		Initial 15 \$4/cassette				*protocols customizable upon request		
		Additional >15 \$3/cassette				proc		
Embedding		\$2.50/block				Embedding of processed tissue sample into paraffin block		
Sectioning		\$3.80/1 st section				Sectioning and mounting section on slide; unstained		
		\$0.70/additional section on the same s			e same s	lide	(from a pre-existing paraffin block)	
		Minimum cl						
Staining		H&E: \$5/slide, 10 slide minimum			ım		Stained sections on slide	
		Special Stain: \$6/slide, 10 slide minimu			e minimu	ım	(from a pre-existing paraffin block)	
Frozen Section	าร							
Embedding	\$5/sam	nple, \$30 min	imum			Embeo	lding in OCT medium	
Sectioning	\$5.60/1 st section					Sectioning and mounting section on slide; unstained		
-	\$1.40/additional section on the same slide				slide	(from pre-existing cryoembedded tissue; hard tissue		
						decalcified)		
Sectioning \$7.60/ 1 st section					Sectioning w/cryofilm holds tissue together as it is sectioned			
•		10/additional section on the same slide				for better quality sections; good for nondecalcified hard		
						tissues. Film will be glued to slide and sections ready for		
						stainin	g.	
Staining	H&E: \$6/slide, 10 slide minimum					Stained frozen sections on slide		
	Special Stain: \$9/slide, 10 slide minimum				ım	(from pre-existing cryoembedded tissue)		
						`		
Staining			-	0 slide minir	num		Stained frozen sections using cryofilm on slide	
[Sections w/Cr			-		num			
[Sections w/Cr Additional Serv	ices	Special St	ain: \$1	0 slide minir 1/slide, 10 s	num lide mini	imum	Stained frozen sections using cryofilm on slide (from pre-existing cryoembedded tissue)	
[Sections w/Cr	ices		ain: \$1	0 slide minir 1/slide, 10 s	num lide mini	imum	Stained frozen sections using cryofilm on slide (from pre-existing cryoembedded tissue) orescence - \$6-8/section depending on the # fluorophores	
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