Full PCMD Member Price List

Full Service	Hist	ologv							
Paraffin		-01							
Tissue Processing 1- 5- >1 In		5-15 >15 d Initia	4 cassettes: \$20 total 15 cassettes: \$4/cassette .5 cassettes: itial 15 \$4/cassette Iditional >15 \$3/cassette			Paraffin infiltration using tissue processing machine: Dehydration w/70%,95%, & 100% reagent alcohol Clearing w/Xylene, and Wax infiltration w/Paraffin *protocols customizable upon request			
			50/block			Embedding of processed tissue sample into paraffin block			
Sectioning \$3.5 \$0.		\$0.70	60/1 st section 70/additional section on the same imum charge \$14/block			lide	Sectioning and mounting section on slide; unstained (from a pre-existing paraffin block)		
-			kE: \$5/slide, 10 slide minimum ecial Stain: \$6/slide, 10 slide minimui			m	Stained sections on slide (from a pre-existing paraffin block)		
Frozen Section	15	Speci	ai Staiii. Ş	10/311de, 10 311d	e miimii	111	(Holli a pre-existing pararill block)		
Embedding \$5/sample, \$30 minimun				um	n Emb		edding in OCT medium		
Sectioning \$5.60/1 st section							Sectioning and mounting section on slide; unstained		
				tion on the same slide		(from pre-existing cryoembedded tissue; hard tissue decalcified)			
Sectioning [w/Cryofilm]				on on the same	on the same slide for be		oning w/cryofilm holds tissue together as it is sectioned etter quality sections; good for nondecalcified hard es. Film will be glued to slide and sections ready for ng.		
Staining H&E: \$6/slide, 10 slide Special Stain: \$9/slide,			de minimum		Stain	Stained frozen sections on slide (from pre-existing cryoembedded tissue)			
-			de, 10 slide minimum n: \$11/slide, 10 slide minimu		mum	Stained frozen sections using cryofilm on slide (from pre-existing cryoembedded tissue)			
Sectioning \$5.60/1 st				section ditional section on the same slide			Sectioning and mounting section on slide; unstained (from a pre-existing plastic block)		
Staining \$6/sli			de, 10 slide minimum				Trichrome stained sections on slide (from a pre-existing plastic slide)		
Processing, Embedding, Sectioning, & Staining		O.	\$100/mouse bone sample \$130/rat bone sample				Manual processing to infiltrate bone w/plastic forming reagents; Embedding into plastic block, Sectioning, and Masson's Trichrome Staining		
Slide scanning			\$4/slide for 10x, \$8/slide for		le for 20x		Bright field images only.		
Self-Service	Hist	ology	<u> </u>	· · ·			· ·		
			tome. Crv	ostat, Plastics	Microton	ne			
Basic equipme		50	One-time required training for all new self-service users; training is per						
Cryofilm training				\$25		each piece of equipment			
Cryostat + cryofilm training				\$75					
Sectioning				6/hour	User cuts own sections (Microtome & Cryostat)				
Imaging (Eclipse 90i microscope) \$6/				6/hour	hour		· · · · · · · · · · · · · · · · · · ·		
Bone Histomo	rphon	netry							
Training				\$50			One-time training charge for all new users		
Analysis using Bioquant software			\$5/hour	\$5/hour		User does own analysis			
Consumables									
Cryofilm [type 2C(10)]			\$75/sheet	\$75/sheet		sed for higher quality frozen sections, especially for non- ecalcified hard tissues			
Slide Box				\$10/box	\$10/box		Standard slide box fitting 100 slides		