WEILL CORNELL MEDICAL COLLEGE

Department of Pathology and Laboratory Medicine Phone: 212-746-6464 Fax: 212-746-8192

CLINICAL RESEARCH FEE SCHEDULE

Histology IHC/FlowCytom	etry/Immunopatho	logy Cytogenetics	Molecular Patholo	gy Other	
Histology Pricing Unstained Slides From Paraffin-Embedded or Frozen Tissue Sectioning Only, Tubes From Paraffin-Embedded or Frozen Tissue Processing Fixed Tissue & Embedding In Paraffin Block Only Processing Fixed Tissue & Embedding In Paraffin Prepare One Unstained Slide Processing Fixed Tissue, Embedding In Paraffin Block Prepare One H&E Stained Slide Prepare One H&E Stained Slide From Paraffin-Embedded Block or Frozen Tissue Histochemical Stains and Control Group I Histochemical Stains and Control Group II Histochemical Stains and Control Group III Frozen Tissue Culture/H & E Frozen Tissue Culture/Unstained Frozen Tissue Levels/Recuts					Per Slide Per Block Per Block er Block Per Slide
IHC/FlowCytometry/Immunopathology Pricing					
Immunohistochemical Stains Immunohistochemical Stains With Supplies Titering In Situ Hybridization Tissue Micro Array *Tissue Microdissection				\$20 Per Slide \$15 Per Slide \$50 \$40 \$250 per block Project Specific	
*Contact: Amy Chadburn, M.D. 212-746-2442					
Molecular Pathology Pricing					
Nucleic Acid Probe with Amplification Molecular Isolation or Extraction Molecular Enzymatic Digestion Molecular Separation Nucleic Acid Probe Acid Probe with Amplification Reverse Transcription Gene Rearrangement, Interpretation and Infectious Agent Detection Tissue In Situ hybridization, Interpretatio Special pricing for large projects Contact: Lynn Wang, M.D., Ph.D. 212-7	\$41 \$15 \$15 \$15. \$15 Each \$41 \$35 \$50 \$62 \$210				
	Other Pricing				
Cytogenetics Pricing		Other Pricing			
*FISH Per Probe Project Specific Conventional Cytogenetics Project Specific Contact: Susan Mathew, Ph.D. 212-746-4146		<50 Report 51-100 re > 100 repo	D Review of Reports \$ \$75 Forts \$150 Its \$250 For determination of adequacy \$25 \$ \$50 Its \$150 Its \$250 Its		