

# FY23

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	NU General Users (2)	Cancer Center Users (2)	External Academic Users (3)	External Commercial Users (3)
Service 1: B.1001 Processing and Embedding I	8.10	5.89	13.68	17.50
Service 2: B.1002 Processing and Embedding II	8.96	6.18	16.71	21.39
Service 3: B.2001 Processing and Embedding I and Sectioning	13.48	9.76	22.31	28.56
Service 4: B.2002 Processing and Embedding II and Sectioning	14.15	9.85	17.69	22.65
Service 5: B.3001 Processing and Embedding I and Sectioning and H&E Stain	17.29	12.30	20.57	26.33
Service 6: B.3002 Processing and Embedding II and Sectioning and H&E Stain	17.98	12.51	22.48	28.77
Service 7: B.5011 STAT Processing and Embedding I and Sectioning	28.50	20.09	35.62	45.59
Service 8: B.5012 STAT Processing and Embedding II and Sectioning	29.01	20.54	36.26	46.42
Service 9: B.5021 STAT Processing and Embedding I and Sectioning and H&E Stain	35.27	25.34	44.08	56.43
Service 10: B.5022 STAT Processing and Embedding II and Sectioning and H&E Stain	36.81	25.87	46.01	58.90
Service 11: 1.1011 Routine Processing	3.22	2.42	4.02	5.15
Service 12: 1.1012 Grossing and Tissue Trimming	2.20	1.06	2.75	3.52
Service 13: 1.3011 Decalcification I	7.49	5.77	9.37	11.99
Service 14: 1.3012 Decalcification II	15.64	10.72	19.55	25.03
Service 15: 1.4011 Davidson's Fixation	3.31	2.26	4.14	5.30
Service 16: 2.1013 Routine Embedding (up to 6 Specimens)	6.04	4.13	7.55	9.67
Service 17: 2.2011 Special Orientation	2.19	1.67	2.74	3.51
Service 18: 2.3011 OCT Embedding/ Tissue Freezing	15.91	10.71	19.89	25.46
Service 19: 3.1011 Routine Sectioning (1 Sections/Slide)	5.20	4.15	6.50	8.32
Service 20: 3.2011 RNASE; Sterile; Aceptic Sectioning (Parrafin)	9.22	7.29	11.52	14.75
Service 21: 3.2012 RNASE; Sterile; Aceptic Sectioning (Frozen Tissue)	10.94	8.91	13.68	17.51
Service 22: 3.3011 Frozen Tissue Sectioning (2 Sections/Slide)	7.69	5.65	9.61	12.30
Service 23: 3.4031 Additional Section of Paraffin or Frozen Tissue (Same Slide Same Sample)	2.82	2.03	3.52	4.51
Service 24: 3.4043 Special Sectioning Request (Match sets; Step Section; etc.)	4.34	3.34	5.42	6.94
Service 25: 3.5011 STAT Routine Sectioning (2 Sections/Slide)	10.63	7.44	13.28	17.00
Service 26: 3.5012 STAT Sterile; Aceptic Sectioning (Parrafin)	18.03	14.75	22.54	28.85
Service 27: 3.5013 STAT Sterile; Aceptic Sectioning (Frozen Tissue)	23.21	18.98	29.01	37.14
Service 28: 3.5014 STAT Frozen Tissue Sectioning (2 Sections/Slide)	14.40	11.19	18.00	23.04
Service 29: 3.5017 STAT Special Sectioning Request (Match sets; Step Section; etc.)	8.74	7.09	10.93	13.99
Service 30: 4.1011 Routine H&E Stain	4.01	2.77	5.01	6.42
Service 31: 5.1011 Special Dye Stain Level I (non-Silver)	9.05	7.29	11.31	14.48
Service 32: 5.2011 Special Dye Stain Level II (Advanced)	12.86	9.77	16.08	20.58
Service 33: 5.3011 Special Dye Stain Level III (Silver)	19.66	15.08	24.57	31.45
Service 34: 6.1111 IHC Single Staining, (IHC or IF) without Antibody	11.60	8.22	14.50	18.56
Service 35: 6.2011 Double Staining, (IF) Fluorescent, without Antibody	22.87	16.26	28.59	36.59
Service 36: 6.2014 Triple Staining, (IF) Fluorescent, without Antibody	34.79	24.11	43.49	55.67
Service 37: 6.2021 Antibody Tritration on Project Tissue with Working Protocol, without Antibody	12.83	8.84	16.04	20.53
Service 38: 6.3011 Antibody Work-up	188.85	143.86	236.06	302.15
Service 39: 6.3031 Antibody Cost	3.38	2.23	4.22	5.40
Service 40: 6.4001 Tunel Staining	29.44	22.57	36.80	47.11
Service 41: 6.5011 Deparaffinization & Antigen Retrieval (IHC)	2.36	1.45	2.95	3.77
Service 42: 7.5011 Routine Tissue Clearing	22.33	18.78	27.91	35.72
Service 43: 8.1011 Photography (Gross and Microscopic Slide Specimen)	3.69	3.03	4.61	5.90
Service 44: 9.1011 Cryostat Use Independent (After Required Training)	3.22	2.70	4.03	5.16
Service 45: 9.2011 Cryostat Training	30.69	26.04	38.36	49.10
Service 46: 9.4011 Nikon SMZ1500 Microscope with Fluorescence Illuminator Use	7.63	4.85	9.54	12.21
Service 47: 9.4012 Nikon SMZ1500 with Fluorescence Illuminator Training	18.52	15.54	23.15	29.63
Service 48: 13.2011 Professional Technologist	17.82	15.19	22.27	28.51
Service 49: 13.4011 Professional Pathologist	22.68	15.20	28.36	36.30
Service 50: 15.1011 25-Count Slide Box	7.73	6.20	9.67	12.37
Service 51: 15.1012 100-Count Slide Box	14.81	12.07	18.51	23.70
Service 52: 15.1014 50-Count Slide Box	7.56	5.79	9.45	12.10
Service 53: 15.1015 100-Superfrost Plus (+) Charged Slides	22.84	18.12	28.55	36.54
Service 54: 15.3011 10% Neutral Buffered Formalin	1.88	1.45	2.35	3.01
Service 55: 15.4011 RIMS Media I	26.88	21.63	33.60	43.01
Service 56: 15.4012 RIMS Media II	173.74	145.51	217.17	277.98
Service 57: 15.5011 Box of Blades	72.40	64.15	90.50	115.84
Service 58: RNA Scope (Single Plex)	21.00	21.00	26.25	33.60
Service 59: RNA Scope (Multi-Plex)	42.00	42.00	52.50	67.20
Service 60: Vibratome Use Independent (After Required Training)	17.86	17.86	22.32	28.57
Service 61: Vibratome Training	67.31	67.31	84.14	107.70







