

UVA Biorepository and Tissue Research Facility (BTRF)
Histology Order Form

FAX: 434-924-9438 | PHONE: 434-982-0487

Email: Pat Pramoonjago (pp6f@uvahealth.org)

Date: _____ Principal Investigator: _____ UVA Member: ☐ YES ☐ NO

Contact Person _____ Phone: _____ Email: _____

Address (if outside UVA): _____

Worktag: _____

Method of payment if other than Worktag _____

Samples Being Supplied:

☐ Fresh Tissue ☐ Frozen Tissue ☐ Paraffin Blocks ☐ Unstained Slides

☐ Fixed Tissue. Fixative type: _____

Tissue must be submitted in histology cassettes labeled in pencil only. Cassettes must be in a fixative or 70% ETOH.

☐ Cell Suspension in: _____; Concentration: _____ cells/ml; Amount: _____ ul

☐ Other: _____

Services requested: (check all that apply)

☐ Pulling specimen(s) from UVA clinical tissue archive ☐ Sectioning of tissue sample(s) into cassettes prior to processing

☐ Cryostat sectioning of frozen tissue ☐ Processing and embedding tissue into paraffin blocks

Number of slides per sample: _____ Section thickness*: _____

☐ Histologic sectioning of paraffin-embedded tissue

Number of slides per sample: _____ Section thickness*: _____

****4 microns standard for histology, 8 microns standard for laser microdissection***

☐ Antigen Retrieval:

High pH AR, # slides _____ Low pH AR, # slides _____

☐ Cytospin, # slides _____

☐ Other Service: _____

Slides to be used for sections:

☐ Charged (Standard for Histology and Immunohistochemistry)

☐ Plain [Standard for Laser Capture Microdissection (Arcturus instruments)]

☐ Penfoil [Standard for UV-Cutting Laser Microdissection (Leica instrument)]

☐ Director™ [for Energy-Transfer Laser Microdissection (Leica instrument)]

☐ Other: _____

Stains:

☐ Unstained Slides

☐ Hematoxylin & Eosin (H&E)

☐ Methylene Blue & Eosin – RNA protocol

☐ Masson Trichrome

☐ Other: _____

(Must make special arrangements.)

Coverslip Slides: ☐ Yes ☐ No

Special Instructions / Comments: _____