UNIVERSITY of VIRGINIA
SCHOOL OF MEDICINE

Biorepository & Tissue Research Facility (BTRF)

Immunohistochemistry Order Form

FAX: 434-924-9438 | PHONE: 434-982-0487
Email: pp6f@uvahealth.org

Date: _____ Principal Investigator: _____ Cancer Center member: ☐ YES ☐ NO

Contact: _____ Phone: _____ Email: _____

Worktag: _____

Tissue species: ☐ Human ☐ Mouse ☐ Other: _____

Do slides require additional fixation?
(Usually only required of frozen sections)
☐ No ☐ Yes _____

We are supplying (Please Give # of Specimens)**:**

☐ Paraffin-Tissue Blocks _____ ☐ Frozen Tissue _____ ☐ Histologic Slides from Paraffin _____ ☐ Histologic slides from frozen _____

Antigen(s)	**BTRF Ab?[1]** ☐ Yes ☐ No	**Antibody (Catalog #, etc)[2]**	**Source (Vendor, lab, etc)**	**Ab species (mouse, rabbit, etc)**	**Workup needed?[3]**	**Positive control(s)[4,6]**	**Negative control(s)[5,6]**		
		If you are using an antibody that the BTRF carries in its core panel, you do not have to enter this information.					1 (-) on control block	(-) on each tissue supplied	No (-) controls

[1]See list of IHC stains carried as a core panel. If not a core antibody, the investigator must supply the antibody. [2]If a lab-generated antibody, be specific as to bleed, purification lot, monoclonal clone, etc. as different Ab aliquots may require a different dilution. [3]Every new Ab to the BTRF will require titrations of conditions on a positive control to optimize staining. Workup charges apply to all new Abs. [4]Most stains require a separate positive control to ensure IHC run integrity. If most experimental tissues have "internal controls" the need for a separate positive control can be dropped. [5]The most rigorous control is to run a negative control on each tissue assayed. For well-characterized stains, a single negative control (generally performed on the "positive control" tissue) can be done to check the integrity of the IHC run. If you do not have a specific normal serum to run as a control, the BTRF will supply an appropriate non-immune serum. [6]Additional charges apply for each positive and negative control.

List of samples (not more than 15 characters including space)

Sample Name	Sample Name	Sample Name	Sample Name	Sample Name	Sample Name

Special instructions:

Last form update: 02/2024 mb