

Date:		Principal I	nvestigator:	$\underline{\qquad} Cancer Center member: \Box YES \Box NO$									
Contact:			Email:										
Worktag:			Do slides require additional fixation? (Usually only required of frozen sections)										
Tissue species	: 🗆 Human	\Box Mouse \Box O											
We are supply													
□ Paraffin-Tissue Blocks □ Frozen Tissue □ Histologic Slides from Paraffin □ Histologic slides from frozen													
Antigen(s)	BTRF Ab? ¹	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 d	are using an antibo you do not l	s core panel,	l (-) on control block	(-) on each tissue supplied	No (-) controls						

¹See list of IHC stains carried as a core panel. If not a core antibody, the investigator must supply the antibody. ²If a lab-generated antibody, be specific as to bleed, purification lot, monoclonal clone, etc. as different Ab aliquots may require a different dilution. ³Every new Ab to the BTRF will require titrations of conditions on a positive control to optimize staining. Workup charges apply to all new Abs. ⁴Most 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. ⁵The 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. ⁶Additional charges apply for each positive control.

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

| Sample Name |
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Special instructions: