

- 1. Principal Investigator Name:
- 2. Membership in Cancer Center Program(s):
- 3. Project Title:
- 4. IRB Approval Number:
- 5. Tissue Microarray(s) requested and No. of each (\$71.82 each)
- 6. Briefly describe intended use of TMAs, including Antibodies and/or In Situ Hybridization Probes to be used (250 words or less).
- 7. Briefly highlight how the intended studies and likely results will advance on prior published findings in the literature, including authors/titles of selected publications from the literature (250 words or less).
- 8. Describe prior work with antibody reagents and/or ISH probes pursued on formalin-fixed and paraffinembedded tissues to demonstrate specificity and sensitivity of reagents and approaches to be used (inclusion of a .pdf documenting results is strongly suggested).
- 9. If TMAs are provided for your studies, you are in agreement that any abstract and/or manuscript that contains data from the TMAs will be reviewed by the pathologist who prepared the arrays for potential inclusion of that individual as an author on the abstract and/or manuscripts.

I have read and agree to comply with the guidelines as stated here:

Signature: Da	ate:
---------------	------