



Comprehensive Cancer Research Sets

1. FFPE Microarray*

Each microarray contains 35 well characterized, organ specific (i.e. breast, colon, lung, etc.) cancer cases at different pathological stages and grades. There are two tumor cores and one normal adjacent core per case. These are available by the slide.

2. Snap Frozen Tissue

Snap frozen tumor and normal adjacent tissue are available in 200mg – 400mg aliquots for all cases represented on the microarray.

3. DNA

DNA is available in 2ug – 10ug aliquots for each of the tumors and normal adjacent tissues contained on the microarray.

4. RNA and mRNA

RNA and mRNA are available in 2ug – 10ug aliquots for each of the tumors and normal adjacent tissues contained on the microarray.

5. Protein Lysates

Protein Lysates available in 2ug – 10ug aliquots for each of the tumors and normal adjacent tissues contained on the microarray. Also, Lysate Arrays and high throughput Dip-N-Spots test strips (through our sister company Protein Biotechnologies).

6. FFPE Tissue Blocks

FFPE tissue blocks are available for each of the tumors and normal adjacent tissues contained in the microarray. These are available by the slide.

7. Immunohistochemistry (i.e. For breast cancer, ER, PR and HER2/neu)

IHC values will be available (if Applicable) for each of the tumor tissues contained on the microarray.

* Every case will have available: Patient Demographic Data, High Resolution Slide Images, Clinical, Pathological and Surgical Reports



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