

ColoRectal and Anal Cancer TMA

- Colorectal Adenocarcinoma, and Squamous Cell Carcinoma of the Anus
- 134 cancer cases with each case containing duplicate tumor cores and a single core of non-neoplastic adjacent colonic/anal tissue
- Cases are grouped by anatomic location and contain an equal distribution of Stage I-IV cases (right, left and rectal lesions only):
 - ❖ 40 Right Colon
 - ❖ 44 Left Colon
 - ❖ 38 Rectum
 - ❖ 12 Anus
- The TMA also contains 10 control cases of colonic and anal tissue from patients undergoing surgery for non-neoplastic reasons
- All cases are represented in a single TMA block
- Associated data includes demographics, comorbidities, clinical and pathological staging, treatment, recurrence, disease free survival and overall survival
- Also included in an annotated H&E image with X,Y coordinates for each tissue core
- TMA Fee Schedule

Membership	Fee (per slide)
UWCCC	\$300
Non-CCC (UW)	\$360