“Murine polypectomy and its utility in cancer prevention studies”

A presentation by

Roderick Dashwood, Ph.D.

Summary:
- A new murine polypectomy methodology will be presented.
- Transcriptomic profiling of FAP and Pirc adenomas will be shown.
- Biomarkers will be tracked temporally in resected polyps.
- Prevention outcomes will be described, with molecular confirmation.

Dr. Dashwood is Director of the Center for Epigenetics & Disease at Texas A&M University Health Science Center

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