Methods for Detecting, Diagnosing and Treating Human Renal Cell Carcinoma

Inventors: John A. Copland; Bruce A. Luxon; Christopher G. Wood.

Description:
Gene expression profiling and hierarchical clustering analysis readily identify differential gene expressions in normal renal epithelial cells and renal cell carcinomas. Genes identified by this analysis would be useful for diagnosis, prognosis and development of targeted therapy for the prevention and treatment of conventional renal cell carcinoma.


Contact:
Sundeep Mattamana, Ph.D.
Associate Director
Office of Technology Transfer
(409) 772-0374
sumattam@utmb.edu