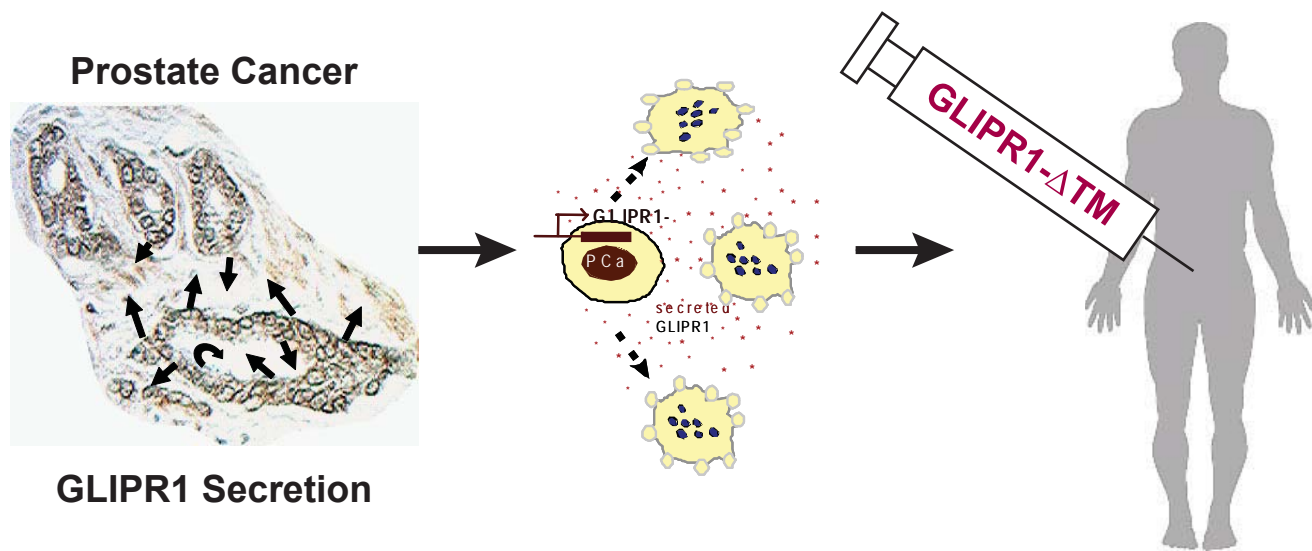


Tony's Prostate Cancer Research



**M. D. Anderson
Academic Laboratories**

**Tony's Prostate
Cancer Research**

**M. D. Anderson
Dept. of Genitourinary
Medical Oncology
Clinical Trials**

GLIPR1: A Defense Against Cancer

- A natural suppressor of cancer development.
- Loss of GLIPR1 production results in cancer development.

GLIPR1- Δ TM as a Cancer Treatment

- Protein refined as a drug.
- Drug is capable of controlling prostate cancer anew.

New Initiatives Supported by Tony's Prostate Cancer Research

- Developing GLIPR1- Δ TM as a drug.
- Safety testing for FDA.
- Conduct of clinical trials.

Timothy C. Thompson, PhD
Professor, Department of Genitourinary Medical Oncology
Director, Prostate Cancer Basic Science Research

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