

## CURRICULUM VITAE AND BIBLIOGRAPHY

NAME: Thomas Richard Newton, M.D.

PRESENT TITLE: Assistant Professor of Surgery

ADDRESS: 9200 Pinecroft #320; The Woodlands, TX 77380

CITIZENSHIP: USA

### UNDERGRADUATE EDUCATION:

Eastern Illinois University, Charleston, IL BS Zoology/Chemistry August 1985-May 1989

### GRADUATE EDUCATION:

University of Texas Health Science Center at San Antonio, July 1991 – May 1995

### POSTGRADUATE TRAINING:

Indiana University Medical Center, Indianapolis, Indiana  
General Surgery Internship/Residency July 1995 – June 2001

University of Texas Health Science Center at Houston  
Colon and Rectal Surgery Fellowship July 2001 – June 2002

### ACADEMIC APPOINTMENTS:

UT Health McGovern Medical School

### HOSPITAL APPOINTMENTS:

Memorial Hermann The Woodlands Hospital  
Houston Northwest Medical Center

### LICENSURE:

Texas Medical License: L4598  
Texas DPS: W0124867  
Federal DEA: BN7873765

### CERTIFICATION:

American Board of Surgeons  
American Board of Colon and Rectal Surgeons

### PROFESSIONAL ORGANIZATIONS (AND COMMITTEES OF THESE):

#### LOCAL:

Harris County Medical Society

REGIONAL:

Texas Medical Association  
Texas Society of Colon and Rectal Surgeons

NATIONAL:

American College of Surgeons – Fellow  
American Society of Colon and Rectal Surgeons

CURRENT TEACHING RESPONSIBILITIES:

UT Health McGovern Medical School

CURRENT CLINICAL AND SERVICE RESPONSIBILITIES:

UT Physicians Colon and Rectal Clinic April 2015 to present  
Colon and Rectal Clinic July 2002 to March 2015

PUBLICATIONS

A. Abstracts

B. Refereed Original Articles in Journals

1. Bhat-Nakashatri, Poornima; Newton, Thomas; Goulet, Robert; Nakshatri, Harikrishna: NF- $\kappa$ B activation and interleukin 6 production in fibroblasts by estrogen receptor-negative breast cancer cell-derived interleukin 1 $\alpha$ . *Medical Sciences*, Vol. 95, pp. 6971-6976, June, 1998.
2. Newton, Thomas; Patel, Nikhil; Bhat-Nakashatri, Poornima; Stauss, Carmen; Goulet, Robert; Nakshatri, Harikrishna: Negative Regulation of Transactivation Function but Not DNA Binding of NF- $\kappa$ B and AP-1 by I $\kappa$ B $\beta$ 1 in Breast Cancer Cells. *Journal of Biological Chemistry*, Vol 274, No. 26, pp. 18827-18835, June 25, 1999.
3. Patel, Nikhil M.; Nozaki, Shinichi; Shortle, Nicholas H.; Bhat-Nakashatri, Poornima; Newton, Thomas R.; Rice, Susan; Gelfanov, Vasily; Boswell, Schott H.; Goulet, Robert; Sledge, George W.; Nakshatri, Harikrishna: Paclitaxel Sensitivity of Breast Cancer Cells with Constitutively Active NF- $\kappa$ B is Enhanced by I $\kappa$ B $\alpha$  Super-repressor and Parthenolide. *Oncogene*, (2000) 19, 4159-4169.
4. [Gagliardi G](#), [Newton TR](#), [Bailey HR](#). Local Excision of Rectal Cancer Followed by Radical Surgery Because of Poor Prognostic Features Does Not Compromise the Long Term Oncologic Outcome. [Colorectal Dis](#). 2013 Nov;15(11):e659-64. doi: 10.1111/codi.12387.

C. Invited Articles (Reviews, Editorials, etc.) in Journals

D. Chapters

E. Books

F. Other Professional Communications

1. Presentations

- A. 3<sup>rd</sup> Annual Multidisciplinary Symposium on Breast Disease, February 1998. Expression and Activity of Estrogen Receptor Beta (ER $\beta$ ) in Breast Cancer. Amelia Island, FL
  
  - B. American College of Surgeons, Indiana Chapter, May 1998  
NF- $\kappa$ B activation and interleukin 6 production in fibroblasts by estrogen receptor-negative breast cancer cell-derived interleukin 1 $\alpha$  Clarksville, Indiana.
  
  - C. G.Gagliardi, T. R. Newton and H. R. Bailey: Outcome Of Radical Surgery Following Local Excision for Rectal Cancer with Poor Prognostic Features *The University of Texas Affiliated Hospitals, Houston, Texas.*
  
  - D. Aycinena JF, Cali JR, Pollock DR, Voloyiannis T, Pidala MJ, Newton TR, Bailey HR, Snyder MJ. Anodermal Flaps For The Treatment Of Complex Transphincteric Anal Fistulas. *The University of Texas Affiliated Hospitals, Houston, Texas.* 2011
  
  - E. Das BD, Aycinena JF, Marines D, Snyder MJ, Bailey HR, Cali JR, Pidala MJ, Newton TR. Dermal Flaps for the Treatment of Complex Transphincteric Anal Fistulae. *The University of Texas Affiliated Hospitals, Houston, Texas.* Presented at the TSCRS Annual Meeting 2013.
- 2. Non-refereed Publications
  - 3. Letters to the Editor
  - 4. Scientific Exhibits
  - 5. Videos
  - 6. Other
- G. Visiting Professorships