

Michael H. Tarlowe, M.D., FACS, FASCRS

12 Greenridge Avenue, Suite 301

White Plains, New York 10605

Office: (914) 997-9600 **Fax:** (914) 997-9601

E-mail: michaeltarlowemd@gmail.com

Website: www.michaeltarlowemd.com

PROFESSIONAL EXPERIENCE:

Sept 2007 – Present Michael H. Tarlowe, M.D., PC
White Plains, New York
President, Physician

March 2011 – Dec 2017 DOCS Medical
Yonkers, New York
Physician

Sept 2006 – Aug 2007 Christopher J. Bruce, M.D., PLLC
White Plains, New York
Associate physician

**BOARD CERTIFICATION
& LICENSURE:**

American Board of Surgery – 02/06/2006
Recertified – 12/15/2015 (valid until 12/31/2026)

American Board of Colon & Rectal Surgery – 09/29/2007
Recertified – 05/12/2016 (valid until 12/31/2027)

New York Medical License – #235531 (valid until 07/31/2020)

DEA Registration Number – BT8135875 (valid until 11/30/2020)

USMLE Step 1 (06/1997), Step 2 (03/1999), Step 3 (08/2000)

HOSPITAL APPOINTMENTS:

- Oct 2016 – Present** Montefiore – Mount Vernon Hospital
Medical Staff, Department of Surgery
Mount Vernon, New York
- Jan 2014 – Present** The Mount Sinai Hospital
Medical Staff (visiting attending), Department of Surgery
New York, New York
- Sept 2006 – Present** White Plains Hospital Center
Medical Staff, Department of Surgery
White Plains, New York

EDUCATION:

- July 2005 – June 2006** Colon and Rectal Surgery Fellowship Program
Northwell Health
Great Neck, New York
- July 1999 – June 2005** General Surgery Residency Program
Rutgers New Jersey Medical School
Newark, New Jersey
- Aug 1995 – May 1999** Doctor of Medicine
Rutgers New Jersey Medical School
Newark, New Jersey
- Sept 1991 – May 1995** Bachelor of Arts in Biology, Cum Laude
Rutgers College
New Brunswick, New Jersey

- HONORS & AWARDS:** Alpha Omega Alpha Honor Medical Society – 2004
General Surgery Resident of the Year: 2003-2004
Gold Medal Paper (Southeastern Surgical Congress) – 2003

MEMBERSHIPS AND POSITIONS HELD:

Fellow, American College of Surgeons
Fellow, American Society of Colon & Rectal Surgeons
Member, New York Society of Colon & Rectal Surgeons
Member, Medical Society of the State of New York
Member, Westchester County Medical Society
Member, Credentials Committee, White Plains Hospital
Member, Utilization Management Committee, White Plains Hospital
Member, Health Information Management Committee, White Plains Hospital

PUBLICATIONS:

1. **Tarlowe MH**, Duffy A, Kannan KB, Itagaki K, Lavery RF, Livingston DH, Bankey P, Hauser CJ. Prospective study of neutrophil chemokine responses in trauma patients at risk for pneumonia. *Am J Respir Crit Care Med.* 2005 Apr 1;171:753-9.
2. **Tarlowe MH**, Kannan KB, Itagaki K, Adams JM, Livingston DH, Hauser CJ. Inflammatory chemoreceptor cross-talk suppresses leukotriene B4 receptor 1-mediated neutrophil calcium mobilization and chemotaxis after trauma. *J Immunol.* 2003 Aug 15;171:2066-73.
3. **Tarlowe MH**, Kannan KB, Itagaki K, et al. Trauma suppresses neutrophil chemotaxis toward G-protein coupled chemoattractants. *J Am Coll Surg.* 2002;195:S86. (Abstract)
4. **Tarlowe MH**, Swan KG. The death of General Albert Sidney Johnston. *Bulletin of Am Coll Surg.* 1998 May;83:15-23.
5. **Tarlowe M**, Meisenberg G, Ward WS, et al. DNA transfer from one human prostate cancer cell to another. *Surgical Forum.* 1995;46:776-8.

ORAL PRESENTATIONS:

1. **Tarlowe MH**, Kannan KB, Itagaki K, et al. Trauma suppresses neutrophil chemotaxis in a calcium-entry dependent fashion. **The Southeastern Surgical Congress Annual Scientific Meeting – Gold Medal Forum.** Savannah, GA, February 2003.

2. **Tarlowe MH**, Kannan KB, Itagaki K, et al. Trauma suppresses neutrophil chemotaxis toward G-protein coupled chemoattractants. **American College of Surgeons 88th Annual Clinical Congress – Surgical Forum**. San Francisco, CA, October 2002.
3. **Tarlowe MH**, Kannan KB, Itagaki K, et al. Modulation of BLT1-mediated calcium entry by chemokines suppresses PMN chemotaxis after trauma. **Surgical Infection Society Europe 15th Annual Meeting**. Madrid, Spain, April 2002.

POSTERS/EXHIBITS:

1. **Tarlowe MH**, Kannan KB, Itagaki K, et al. Trauma suppresses neutrophil chemotaxis. **Annual Shock Society Meeting**. Big Sky, MT, June 2002.