

Curriculum Vitae

KEVIN J. TALLY, M.D.

POST-GRADUATE TRAINING

- 2001 - 2004 **Dartmouth Hitchcock Medical Center**, Lebanon, New Hampshire
Cardiology Fellowship
Dartmouth Medical School
- 1999 - 2001 **New England Medical Center**, Boston, Massachusetts
Resident in Internal Medicine
Tufts University School of Medicine
- 1998 - 1999 **New England Medical Center**, Boston, Massachusetts
Internship, Internal Medicine
Tufts University School of Medicine

EDUCATION

- 1994 - 1998 **University of Massachusetts Medical School**, Worcester, Massachusetts
M.D., June 7, 1998
- 1992 - 1993 **Harvard University Extension School**, Cambridge Massachusetts
Post baccalaureate pre-medical coursework
- 1983 - 1987 **Brown University**, Providence, Rhode Island
A.B. (International Relations) May 30, 1988

CERTIFICATION AND LICENSURES

- Diplomate Cardiovascular Disease, American Board of Internal Medicine, 2004
Valid through 2014
- Diplomate Internal Medicine, American Board of Internal Medicine, 2001
Valid through 2021
- Diplomate Certification Board of Nuclear Cardiology, 2003
Valid through 2023
- Diplomate National Board of Echocardiography, 2004
Valid through 2024

Diplomate Advanced Heart Failure and Cardiac Transplantation, ABIM, 2014
Valid through 2024

May, 1999 USMLE Step III 230 (Pass)

Mar, 1998 USMLE Step II 228 (Pass)

Jun, 1996 USMLE STEP I 223 (Pass)

2000 - 2007 Licensed Physician, Commonwealth of Massachusetts
[voluntary non-renewal]

2002 - Present Licensed Physician, State of New Hampshire

2004 - Present Licensed Physician, State of Connecticut

ACADEMIC APPOINTMENT

2005 - Assistant Clinical Professor, Department of Medicine
University of Connecticut, Farmington, Connecticut

HOSPITAL AFFILIATIONS

1999 - 2001 Medical Service
Lemuel Shattuck Hospital (Department of Public Health)
Boston, Massachusetts

2001 - 2004 Medical Service, Medical Officer of the Day (MOD)
Veterans Administration Medical Center
White River Junction, Vermont

2004 - Department of Internal Medicine, Division of Cardiology
Hartford Hospital
Hartford, Connecticut

EMPLOYMENT

2004 - **Cardiologist**, Consulting Cardiologists, P.C.
Hartford, Connecticut

1992 - 1994 **Research Assistant, Department of Surgery** PI: Jeffrey Matthews, M.D.
Beth Israel Hospital, Boston, Massachusetts

1993 - 1994 **Teaching Assistant, General Chemistry**, Dr. James Davis
Harvard University Extension, Cambridge, Massachusetts

1990 - 1992 **Faculty**, Middle School Science
Brunswick School, Greenwich, Connecticut

1988 - 1992 **Mountaineering Instructor and Guide**
National Outdoor Leadership School (NOLS), Lander, Wyoming

1989 - 1990 **Instructor, Environmental Education**
Chewonki Foundation, Wiscasset, Maine

AWARDS and HONORS

2010 – 2016 Best Doctor
Hartford Magazine

PRESENTATION

1996 Adenosine scavenging: A novel mechanism of chloride secretory control
In intestinal epithelium. Washington, DC. American College of Surgery

ORIGINAL PUBLICATIONS: Peer Reviewed Journal Articles

Mun EC, **Tally KJ**, Matthews JB, Characterization and regulation of adenosine transport in T84 intestinal epithelial cells. *American Journal of Physiology*, 274 (*Gastrointes Liver Physiology* 37), 1998.

Tally KJ, Hrnjez, BJ, Smith JA, Mun EC, Matthews JB. Adenosine scavenging: A novel mechanism of chloride secretory control in intestinal epithelial cells. *Surgery*, 1996 August, 120(2):248-54.

Matthews JB, **Tally KJ**, Smith JA, Zenid AJ, Hrnjez BJ. Activation of C1 secretion during chemical hypoxia by endogenous release of adenosine in intestinal epithelial monolayers. *Journal of Clinical Investigation*, 1995 July, 96(1):117-25.

Matthews JB, **Tally KJ**, Smith JA. Activation of Intestinal Na-K-2C1 cotransport by 5-AMP requires F-actin remodeling. *American Journal of Surgery*, 1995 January, 169(1):50-5.

Matthews JB, Smith JA, **Tally KJ**, Awtrey CS, Nguyen H, Rich J, Madera JL. Na-K-2C1 cotransport in intestinal epithelial cells. Influence of chloride efflux and F-actin on regulation of cotransporter activity and bumetanide binding. *Journal of Biological Chemistry*, 1994 June 3, 269(22):15703-9.

Matthews JB, **Tally KJ**, Smith JA, Awtrey CS. F-actin differentially alters epithelial transport and barrier function. *Journal of Surgical Research*, 1994 January, 56(60):505-9.

Matthews JB, Awtrey CS, **Tally KJ**, Smith JA. Dynamic role of microfilaments in intestinal chloride secretion. *American Journal of Surgery*, 1994 January, 167(1):21-6.

Matthews JB, Smith JA, **Tally KJ**, Menconi MJ, Nguyen H, Fink MP, Chemical hypoxia increases junctional permeability and activates electrogenic ion transport in human intestinal epithelial monolayers. *Surgery*, 1994 August, 116(2):150-7.

Matthews JB, Awtrey CS, Hecht G, **Tally KJ**, Thompson RS, Madara JL. Phorbol ester sequentially down regulates cAMP-regulated basolateral and apical Cl transport pathways in T84 cells. *American Journal of Physiology*, 1993 October, 265(4 Pt 1):C1109-17.

Matthews JB, Awtrey CS, Thompson RS, Hung T, **Tally KJ**, Madara JL. Na-k-2Cl transport and Cl secretion evoked by heat-stable enterotoxin is microfilament dependent in T84 cells. *American Journal of Physiology*, 1993 August, 265(2Pt1):G370-8.