

CURRICULUM VITAE

NAME: Kevin J. Tally, MD

EDUCATION:

- 1983 - 1987 Brown University, Providence, RI
A.B. (International Relations)
- 1992 - 1993 Harvard University Extension School, Cambridge, MA
Post Baccalaureate pre-medical coursework
- 1994 - 1998 University of Massachusetts Medical School, Worcester, MA
Medical Degree

POST GRADUATE TRAINING:

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

LICENSURE AND CERTIFICATIONS:

Diplomate, American Board of Internal Medicine
Board Eligible, American Board of Cardiovascular Diseases
Diplomate, American Board of Nuclear Cardiology
Board Eligible, American Board of Echocardiography

APPOINTMENTS:

Medical Service Lemuel Shattuck Hospital, Department of Public Health
Boston, MA, 1997-2001

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

Hartford, Hospital, Hartford, Connecticut, Department of Medicine, Division of Cardiology

MEMBERSHIPS AND PROFESSIONAL AFFILIATIONS:

Member, American College of Cardiology
Member, Connecticut State Medical Association
Member, Hartford County Medical Association
Member, International Society of Heart and Lung Transplantation

MEMBERSHIPS AND PROFESSIONAL AFFILIATIONS: (continued)

Member, Society of Nuclear Cardiology
Member, Hartford Medical Society

PUBLICATIONS:

1. 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
2. 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.
3. Matthews JB, Tally KJ, Smith JA, Zeind 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
4. 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
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
6. Matthews JB, Tally KJ, Smith JA, Awtrey CS. F-actin differentially alters epithelial transport and barrier function. *Journal of Surgical Research*, 1994 June, 56(60):505-9
7. 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
8. 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
9. Matthews JB, Awtrey CS, Hecht G, Tally KJ, Thompson RS, Madara JL. Phorbol ester sequentially down regulates cAMP-regulated basolateral and apical C1 transport pathways in T84 cells. *American Journal of Physiology*, 1993 October, 265(4 Pt 1): C1109-17
10. Matthews JB, Awtrey CS, Thompson RS, Hung T, Tally KJ, Madara JL. Na-K-2C1 cotransport and C1 secretion evoked by heat-stable enterotoxin is microfilament dependent in T84 cells. *American Journal of Physiology*, 1993 August, 265(2Pt 1): G370-8

