

CHRISTOPHER R. PAGE, MD

Department of Anesthesiology
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EMPLOYMENT

Assistant Professor, July 2009 – Present
Director, Acute Pain Service
Department of Anesthesiology
State University of New York at Stony Brook
Stony Brook, New York

Assistant Professor, May 2007 – June 2008
Department of Anesthesiology
State University of New York at Stony Brook
Stony Brook, New York

EDUCATION

Clinical Fellow in Pain Medicine, July 1, 2008 – June 2009
New York Presbyterian Hospital
New York, New York

Post-Doctoral Clinical Fellow, July 1, 2008 – June 2009
Columbia University
New York, New York

Anesthesiology Residency, July 2003- April 2007
State University of New York at Stony Brook
Stony Brook, New York

Internal Medicine Internship, July 2001- June 2002
Duke University Medical Center,
Durham, North Carolina

Doctor of Medicine, September 1997- June 2001
State University of New York at Stony Brook
Stony Brook, New York

- **Alpha Omega Alpha** - senior year induction

Bachelor of Arts in Biology, September 1991- June 1995
Minor in Film and Media Studies
The Johns Hopkins University
Baltimore, Maryland

RESEARCH

Co-Investigator, November 2005-Present
SUNY Stony Brook, Department of Anesthesia
Stony Brook, New York

Initiated, and presently conducting, investigations into lipid microdomains as a possible target for volatile anesthetic action. *In vitro* study of the effects of volatile anesthetics on microdomains, as modeled in supported bilayers and multilamellar vesicles using fluorescence imaging and resonance energy transfer.

Post-Graduate Researcher, August 2002- December 2004
SUNY Stony Brook, Department of Anesthesia
Stony Brook, New York
Principal Investigator: Ira Rampil, MD, MS

Collaborated in the study of the effects of volatile anesthetics on learning and memory in the rat. Analysis of transcriptional changes caused by isoflurane in the amygdala.

Research Assistant, 1994-1995
The Johns Hopkins University Hospital, School of Public Health
Baltimore, Maryland
Principal Investigator: William Bishai, MD, Ph.D

Undergraduate and full-time post-graduate.
Organized and managed a bio-safety level 3 lab used for Mycobacterium Tuberculosis culture and experiments. Performed molecular epidemiological studies of patient isolates and experiments related to antibiotic resistance in M. Tuberculosis.

Research Diver, 1990
Steinitz Marine Biology Institute
Eilat, Israel
Principal Investigator: Douglas Shapiro, Ph.D

Researched behavior of the Red Sea reef fish, *Anthias Squamipinnis*. Performed underwater procedures and data collection as a member of a seven-person scuba diving team.

PUBLICATIONS

Bell A, Moller D, Page C, Rampil IJ: **Isoflurane blocks memory related transcription in rat amygdala.** (Accepted with revision to *Anesthesia and Analgesia* 3/2006)

Bishai W, Graham NM, Harrington S, Page C, Moore-Rice K, Hooper N, Chaison RE: **Rifampin-Resistant Tuberculosis in a Patient Receiving Rifabutin Prophylaxis.** *New England Journal of Medicine.* 334:1573-6, June 13 1996.

ABSTRACTS

Bell A, Page C, Moller D, Rampil IJ: **Long-Term Memory and Anesthesia Alter Genomic Transcription.** *Anesthesiology* 101: A96, 2004

Bell A, Moller D, Page C, Bell D, Rampil IJ: **Long-Term Memory and Anesthesia Alter Amygdala Proteome.** *Anesthesiology* 101 A94, 2004

POSTERS

Page C, Rebecchi M: **Effects of Isoflurane on Lipid Microdomains Using Fluorescence Resonance Energy Transfer.** Stony Brook University Department of Anesthesia Research Conference, 2006

Rampil IJ, Bell A, Page C, Dana J. **Gene Expression with Pain and Fear Conditioning in Rat Amygdala.** International Anesthesia Research Society Conference, 2005

TEACHING EXPERIENCE

Co-Chairperson, Curriculum Committee, Problem Solving, 2006
SUNY Stony Brook School of Medicine
Stony Brook, New York

Currently leading a committee in developing a competency based curriculum for the medical school. Creating teaching standards and evaluation tools.

Teaching Assistant, Gross Anatomy Course, 1998-1999
SUNY Stony Brook School of Medicine
Stony Brook, New York

Assisted first year medical and dental students during gross dissection, and provided in-lab instruction to clarify and review classroom material. Set up practice practical exams and graded examinations. Provided outside tutorial assistance for individual students.

PROFESSIONAL MEMBERSHIPS

American Society of Anesthesiologists
New York State Society of Anesthesiologists
American Pain Society
American Society of Regional Anesthesia and Pain Medicine