



University at Buffalo - Department of Emergency Medicine
Grand Rounds – September 2010

Wednesday, September 1st, 2010 (BGH)

Reading Group 7:30am – Department Offices

Dr. Richard Krause 8:30am – EM Potpourri – Swift Auditorium

Dr. Jeff Myers 9:30am – On-line Medical Consultation Challenges – Swift Auditorium

Dr. Richard Braen 10:30am – Personal Finances – Swift Auditorium

Dr. Jeffrey Thompson 11:30am – Oral Board Review – Swift Auditorium

Wednesday, September 8th, 2010 (BGH)

Reading Group 7:30am – Department Offices

Dr. Anthony Billittier 8:30am – “What is Public Health Anyway?” – Swift Auditorium

Dr. Mike Manka 9:30am – Low Back Pain – Swift Auditorium

Denise Dunford, FNP NP 10:30am – The Pitfalls and Perils of Repeat Visits – Swift Auditorium

Rebecca Dreher, MD PGY2 11:30am – Case Presentation: Chest Pain – Swift Auditorium

Wednesday, September 15th, 2010 (BGH)

Reading Group 7:30am – Department Offices

Dr. Ben Koenig 8:30am – CHF Update – Swift Auditorium

Dr. Dietrich Jehle 9:30am – Abdominal Ultrasound – Swift Auditorium

Dr. Richard LaFountain 10:30am – Stroke: PART 1 – Swift Auditorium

Melissa Kohn, MD PGY3 11:30am – M&M Presentation – Swift Auditorium

Wednesday, September 22nd, 2010 (ECMC)

Reading Group 7:30am

Scholarly Tract Meetings 8:30am

Dr. Ronald Moscati, 9:30am – Research Chat – Smith Auditorium

Ruby Sekhon, MD PGY3 10:30am – Renal Colic: Current Themes

Wednesday, September 29th, 2010

ACEP Conference

Lectures can now be downloaded at: <http://uems.buffalo.edu/emergmedvideos/index.html>

The University at Buffalo School of Medicine & Biomedical Sciences is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The UB School of Medicine & Biomedical Sciences designates this program for **4.00 AMA PRA Category 1 credit(s)**™. Each physician should claim only the actual time he/she spends in educational activities. This series is designed to provide physicians at all levels of training with information necessary to pass certification and recertification examinations. Over an 18-month period the core topics in the field will be covered.