

August 2011



Emergency Medicine Research & Academic News



UNIVERSITY of
ROCHESTER
MEDICAL CENTER

Miscellaneous News

Building e-Infrastructure for Research

The eRecord-Research Project is just such an opportunity. The project follows up on a town hall meeting organized last year by the Clinical and Translational Science Institute to get research community input as to how to take advantage of new capabilities made possible by the eRecord electronic medical record implementation project. About 75 Medical Center faculty and staff attended and brainstormed with representatives of the eRecord Project and the Clinical and Translational Science Institute. "Three working groups are underway now" said Tom Fogg, eRecord-Research Project Manager. "Each is focused on a different set of issues, namely (1) support for population-based research; (2) privacy and recruitment; and (3) logistics and process issues." Each working group is co-led by a representative from the Clinical and Translational Science Institute, a representative from the eRecord Project, and a Medical Center faculty member. Working group members represent many of the Medical Center's clinical departments and centers, and many of the offices that support biomedical research. The project has as its goal to identify specific approaches to utilizing healthcare information to improve support for biomedical research at URM. Recommendations will be related to policies, procedures, workflows and system enhancements (Epic as well as other related systems).

New Studies

Majed Refaai

Beriplex- An open-label, randomized, multicenter Phase IIIb study to assess the efficacy, safety and tolerance of BERIPLEX® P/N compared with plasma for rapid reversal of coagulopathy induced by vitamin K antagonists in subjects requiring an urgent surgical or urgent invasive procedure.

Grant News

Investigator(s)	Status	Sponsor	Title/Description
Peter Crane	Submitted	CTSI Pilot Program	Situational-level Workload Models of Emergency Department Nurses and Their Impact on ED Overcrowding.
Manish Shah	Submitted	IRTG	UR/SAEM Institutional Training Grant-Through a combination of didactic and experiential learning, combined with focused mentorship, the Fellow will develop and refine the knowledge, skills, and attitudes required to achieve the Fellowship's goals.
Anne Brayer	Submitted	Allstate	Grant to Improve Teen Driver Safety.

Publications Click on citations for full text of published articles

Pines J, Pilgrim R, **Schneider S**, Siegel B, Viccellio A. Practical Implications of Implementing ED Crowding Interventions: Summary of a moderated panel. In Press Academic Emergency Medicine.

*Lerner B, **Cushman JT**, Blatt A, Lawrence RD, **Shah MN**, Swor R, Brasel K, Jurkovich G. EMS Provider Assessment of Vehicle Damage Compared with Assessment by a Professional Crash Reconstructionist. Prehosp Emerg Care. 2011 Aug 4.

Upcoming Events / Meetings:

**August 18, 25 & September 1
1-5P**

Office of Research and Project
Administration (ORPA) Open
Office Hours

Mike Ritz, ORPA Research Compliance Officer, will be available to answer questions Saunders Research Building Room, CTSI Director's Office (1.211).

**August 18, 2011
11A-12P**

The Retrieval and Viewing of
Clinical Information in the Medical
Chart for Research Purposes
Presented by Adam Tatro, RN, BSN, BS. Helen Wood Hall Auditorium (1W-304)

**August 29, 2011
2P-3P**

RSRB Online Submission System
(ROSS) Training Session
Saunders Research Building Room 1.250 (must register)

**September 12, 2011
3P-5P**

CTSI Consultation Clinic
Saunders Research Building Room 1.416
Appointment Required

**September 14, 2011
4pm**

Academics, Industry and
Consulting
Robert Sutherland, PhD
Class of '62 Auditorium

Upcoming Deadlines:

September 7, 2011, 5pm CST

SAEM Online Didactic
Submission Deadline

November 4, 2011

AAEM 18th Annual Scientific
Assembly Abstract Submission

Click on event or deadline for more
information (electronic version)

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Emergency Medicine

Research & Academic News

Funding Opportunities Click on each grant sponsor for more information

Sponsor	Type	Deadline	Title/Description
Emergency Medicine Foundation	EMF Fellowship Grant	1/9/2012	The Emergency Medicine Foundation awards funds for fellowship stipends to support the development of research expertise in emergency medicine. The goals of the EMF Research Fellowship Program are 1) to promote research within the specialty of emergency medicine, 2) to advance emergency medical care, and 3) to facilitate the academic growth, advanced education, and development of future researchers in emergency medicine and thereby invest in the future of the specialty of emergency medicine. The Research Fellowship Grant Program awards up to \$150,000 over two years. Awards are made with the stipulation that they are to be used only as salary and tuition support for the EMF Research Fellow.
Emergency Medicine Foundation	EMF/EMPSF Patient Safety 1-Year Fellowship	1/9/2012	The Emergency Medicine Foundation endeavors 1) to promote research within the specialty of Emergency Medicine, 2) to advance emergency medical care, and 3) to facilitate the academic growth and development of emergency medicine faculty and thereby invest in the future of the specialty of emergency medicine. This program is co-sponsored by the Emergency Medicine Patient Safety Foundation (EMPSF). The EMF/EMPSF Patient Safety Fellowship Grant Program awards for research projects in health policy or health services research topics. Applicants may apply for up to a total of \$75,000 for a one-year period.
Emergency Medicine Foundation	EMF / ENA Foundation Team Grant	1/9/2012	The Emergency Medicine Foundation and the ENA Foundation jointly award this grant to facilitate collaboration between the disciplines and to improve clinical research in emergency care. This grant is intended for physician and nurse researchers to combine their expertise to develop, plan, and implement clinical research in emergency care. The EMF/ENA Foundation Directed Team Grant Research Award program awards one \$50,000 grant for research over a one year period.
Emergency Medicine Foundation	EMF Health Policy Grant	1/9/2012	The Emergency Medicine Foundation endeavors to promote and to provide improved education and research in the field of emergency medicine in order to improve the availability and quality of emergency medical treatment. One of our missions is to support and promote the delivery of quality emergency care by securing funding for health policy projects that examine dynamic societal issues related to emergency medical care. The EMF Health Policy Research Grant Program awards for research projects in health policy or health services research topics. Applicants may apply for up to a total of \$50,000, for a one year period.
Emergency Medicine Foundation	EMF Career Development Grant	1/9/2012	The purpose of the Emergency Medicine Foundation (EMF) awards is to support research in emergency medicine. More specifically, the goals of the EMF Career Development Program are 1) to promote research within the specialty of emergency medicine, 2) to advance emergency medical care, and 3) to facilitate the academic growth and development of emergency medicine faculty and thereby invest in the future of the specialty of emergency medicine. The EMF Career Development Grant Program awards up to \$50,000 to be used in any combination of salary support for faculty "release time" and seed money.
Emergency Medicine Foundation	EMF/EMRA Resident Research Grant	1/9/2012	The Emergency Medicine Foundation awards funds to support the development of research in emergency medicine. The goals of the EMF Resident Research Program are: 1) to promote research within the specialty of emergency medicine, 2) to advance emergency medical care, and 3) to facilitate the academic growth and development of future researchers in emergency medicine and thereby invest in the future of the specialty of emergency medicine. A maximum of \$5,000 will be awarded for each approved grant application. Funds are not to be used for capital equipment purchases, faculty salary support, publication costs, travel, or institutional overhead.