Seminars in Translational Imaging Informatics

Accelerating the Algorithm to the Application

Seminar #1

Thursday, May 18, 2006
6:00 PM
676 North St. Clair, Suite 800, Chicago, IL 60611

Topics

1 – Opportunities in Translational Imaging Informatics
   David S Channin MD
   Associate Professor of Radiology
   Chief, Imaging Informatics

2 – Image post-processing and analysis needs in Cardiac CT and MR
   James C Carr MD
   Assistant Professor of Radiology
   Chief, Cardiovascular Imaging

3- Open Discussion
   All Participants

A light supper will be provided

Please RSVP (for a head count) to David S Channin
(dsc@radiology.northwestern.edu) by May 1, 2006

Seminar #2, Thursday, June 15, 2006

The Seminars in Translational Imaging Informatics lecture series is to designed to bring together clinical radiologists (and their residents and fellows) with image post-processing and analysis needs with basic scientists (and their students) in electrical engineering and computer science who develop algorithms for image post-processing and analysis. Each month, one computer scientist and one clinical radiologist will present their work and needs. The goal is to accelerate the development, evaluation and use of medical image post-processing