Friday, May 6th, 2005
Workshop Schedule

8:45am– 9:20am  Registration and Continental Breakfast

9:20am – 9:30am  Opening Remarks

9:30am – 10:00am  Tutorial 1: “Medical Imaging Modalities”
Dr. Yakov Keselman, Assistant Professor, CTI, DePaul University

10:00am – 10:30am  Tutorial 2: “Computer-Aided Diagnosis Systems”
Dr. Daniela Raicu, Assistant Professor, CTI, DePaul University

10:30am – 11:00am  Tutorial 3: “How Many Dimensions Does This Image Have?”
Dr. Jacob Furst, Associate Professor, CTI, DePaul University

11:00am – 11:15am  Coffee Break

11:15am – 12:00pm  Current Medical Imaging Research at CTI

12:00pm – 1:00pm  Lunch

1:00pm – 2:00pm  Invited Talk 1: "Multidimensional Biomedical Imaging Today: Synchronous Fusion of Form and Function"
Dr. Richard A. Robb, Scheller Professor in Medical Research, Professor of Biophysics and Computer Science, Director, Mayo Clinic College of Medicine

2:00pm – 3:00pm  Invited Talk 2: “Multimodality CAD in the Interpretation of Breast Images”
Dr. Maryellen Lissak Giger, Professor of Radiology, Associate Chair for Basic Science Research, University of Chicago

3:00pm – 3:15pm  Coffee Break

3:15pm – 4:15pm  Invited Talk 3: “Dude, Where's my EMR?: Practical Problems in Medical and Imaging Informatics”
Dr. David Channin, Associate Professor of Northwestern University, Chief of Imaging Informatics, NWU

4:15pm – 4:45pm  Future Medical Imaging Research at CTI

4:45pm – 5:00pm  Closing Remarks