**International Symposium on Biomedical Imaging (ISBI’11)**

**Chicago, March 30–April 2, 2011**

**Lab Tour to the Center for Magnetic Resonance Research at the UIC campus:** Space on tour is highly limited (15 persons maximum). Participate in a tour of one of the world’s foremost research facilities that enables cutting edge research in Functional Magnetic Resonance Imaging: the Center for Magnetic Resonance Research (CMRR) at UIC.

When: April 1st (Friday) 6:00 pm-7:00 pm.

Where: CMRR, University of Illinois, 1801 W. Taylor, Suite 1A, Chicago, IL

What: The tour will involve a tour of the CMRR facility followed by a 30 minute presentation of some of the latest results with fMRI for presurgical planning and metabolic imaging at 9.4T by Dr. Keith Thulborn, the director of the CMRR.

Cost: The cost of the tour is $30 per individual

Transportation: The lab tour participants will be responsible for transportation.

**NOTE:** The lab tour is subject to cancellation if a minimum participation of 10 individuals is not met.

Name:

E-mail:

Affiliation (University):

Street:

City, State, Zip :

I am staying at the hotel: ( ) yes ( ) no

( ) I will meet you at the tour site ( ) I will meet you in the hotel lobby at **5:30pm** and

would like to see if I can share a cab

**Please submit the form to Krishna Kurpad at the following e-mail ID:** [**kurpad@wisc.edu**](mailto:kurpad@wisc.edu)

**Please include the following text in the subject field of your e-mail: “ISBI Lab Tour Registration”**

**Registration forms must be received by 5:00 pm (CST) on Tuesday, March 29th.**

* **At this time, you are only required to submit this form to indicate participation in the lab tour.**
* **Tour reservations will be made in the order in which these forms are received.**
* **Reservations will be accepted until the maximum number (15) is reached.**
* **Payment may be made at the front desk at the time of check in.**
* **At that time, payment will be accepted in the form of both credit card and cheque.**

**Thank you for your cooperation.**