

THE DEPT. OF BIOCHEMISTRY AND MOLECULAR GENETICS
SPONSORS:

A blue-toned mass spectrometry chromatogram serves as a background for the title. It features a prominent peak at approximately 400 m/z and several smaller peaks across the spectrum. The x-axis is labeled with m/z values: 0, 400, 600, 800, 1000, 1200, and 1400.

THE FLYING IONS

A UAB Mass Spec Interest Group

Quantitative Proteomics...Are We There Yet?

Tuesday, September 29th 2009

5:00 – 6:00 p.m.

(Pizza will be served)

Join us for an informal discussion hosted by **Dr. James Mobley**, director of the Bioanalytical and Mass Spectrometry Shared Facility located here at UAB. We will be re-visiting the topic of quantitation in mass spectrometry with a focus on “label-free” quantitative proteomics. Hope you will join us!

Finley Compass Bank Conference Center
720 20th Street South.

Visit www.uab.edu/flyingions for questions/comments or more information.