

Post SASBMB Conference Proteomics workshop

Presented by

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Waters Corporation, Manchester, UK

Two lecture sessions

- 1) Improved methods for protein identification and characterisation using MALDI & Electrospray LC/MS and LC/MS/MS techniques
- 2) A novel qualitative and quantitative LC-MS based approach to protein profiling and biomarker discovery

Followed by two practical sessions

- 1) Ultra high pressure LC with 1.7 micron particles. Obtain hands-on experience on the Waters Acquity, Quattro Micro and QTOF instruments
- 2) Observe the power of data directed analysis and automated data processing for protein identification and characterization

Thursday 20 January 2005 at 09:00

Seminar room, Biochemistry Department,
Ground floor, JC Smuts Building

R250 p/p (Includes notes, refreshments and lunch)

Only 15 seats, Book at

021-8085825 or send an email to aventer@sun.ac.za

