



Mass Spectrometry Seminar

Sunday, November 05, 2017 (09:00 - 14:00)
Holiday Inn, Al Olya, Riyadh, Saudi Arabia

SCIEX and Dar Al Zahrawi Medical LLC invite you to learn about the latest applications for mass spectrometry in food, environmental, clinical and forensic:

- High-end quantitation in the high throughput analytical laboratory
- High-resolution LC-MS/MS for food & environmental testing
- The power of mass spectrometry in the detection of food fraud
- New SCIEX solutions to accurately find and identify residues and contaminants with ease

Agenda

09:00 **Welcome**

09:15 **Good is not good enough – SCIEX QTRAP® 6500+ System for High End Quantitation in the High Throughput Analytical Laboratory**

Laurent Rieux, Senior Technical Support Specialist, High Growth Markets, SCIEX

09:45 **Forensic Identification and Quantification Workflows Delivered on a Revolutionary QTOF and SCIEX OS Software**

Sean Daugherty, Regional Middle East Manager, SCIEX

10:15 **Coffee Break**

10:30 **High Resolution LC-MS/MS for Food & Environmental Testing – X500R QTOF System**

Laurent Rieux, Senior Technical Support Specialist, High Growth Markets, SCIEX

11:00 **The Power of Mass Spectrometry in the Detection of Food Fraud – Residues, Mycotoxins, Infant Formula, Beer, Premium Meat and Much More.**

Laurent Rieux, Senior Technical Support Specialist, High Growth Markets, SCIEX

11:30 **Coffee Break**

11:45 **New Advances and Technologies in Mass Spectrometry for Clinical Research**

Sean Daugherty, Regional Middle East Manager, SCIEX

12:15 **Prayer time**

12:45 **What's in your food? New tools and workflows that accurately find and identify residues and contaminants with ease**

Laurent Rieux, Senior Technical Support Specialist, High Growth Markets, SCIEX

13:15 **Lunch & Closing**