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Analytical laboratories continue to be under constant pressure to produce data of higher quality and increase sample throughput while lowering costs. Advances in UHPLC column technology have provided the potential to achieve more robust results in shorter time but many laboratories are still faced with the challenge of managing smooth migration to the latest methodologies while continuing with daily operation without major disruptions. These webinars review various aspects of how to raise laboratory efficiency from the perspectives of analytical scientists, instrument operators, and laboratory managers.

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Webinars	Speakers
 <p>Thursday, Feb 26, 2015 Available in European and American Time Zones</p> <p>Maximize Analytical Efficiency Through System Optimization, Two-Dimensional UHPLC, and Unique Detection Capabilities</p>	<p>Dwight Stoll, Ph.D. Associate Professor of Analytical Chemistry Gustavus Adolphus College, USA</p> <p>Udo Huber, Ph.D. Application Manager – Liquid Chromatography Agilent Technologies, Inc., Germany</p>
 <p>Thursday, Mar 26, 2015 Available in European and American Time Zones</p> <p>Maximize Instrument Efficiency Through Automation of Sample Preparation, Method Development, and Data Analysis</p>	<p>Matthias Pursch, Ph.D. Technical Leader – Liquid Chromatography DOW – The DOW Chemical Company, Germany</p> <p>Anneke Muehlebach, Ph.D. Product Manager – Liquid Chromatography Agilent Technologies, Inc., Germany</p>
 <p>Thursday, Apr 23, 2015 Available in European and American Time Zones</p> <p>Maximize Laboratory Efficiency Through Optimized Resource Utilization in Dynamic Business Environments</p>	<p>Ken Lewis, Ph.D. Chief Executive Officer OpAns, LLC, USA</p> <p>Helmut Schulenberg-Schell, Ph.D. Director Business Development – Liquid Chromatography Agilent Technologies, Inc., Germany</p>