



PerkinElmer INTour – AGENDA

	Click here to register: Johannesburg	Click here to register: Durban	Click here to register – Cape Town	
09:30 – 09:45	Welcoming & Introduction			
09:45 – 10:15	<i>Corporate Presentation</i>			
	<i>Mining, Water & Environmental</i>	<i>Industrial, Nano & Polymers</i>	<i>Food & Pharmaceutical</i>	<i>Diagnostics & Life Science</i>
10:30 – 11:10	<p><i>New developments within ICP-MS</i></p> <p>Erik Buseeth, Inorganic Product Line Leader, EMEA</p>	<p><i>Hyphenation as a tool for polymer characterization</i></p> <p>Gertrude Makgatho, CSIR</p>	<p><i>Multi residues pesticides analysis with Q-sight triple quad analyzer</i></p> <p>Philippe Boniteau, Product Specialist, Chromatography</p>	<p><i>Revolution towards rapid walk away infectious disease testing</i></p> <p>Alix Joseph, Market Development Manager</p>
11:15 – 11:55	<p><i>Geochemistry – The journey from rock to result</i></p> <p>Dr Ljiljana Marjanovic, SGS South Africa</p>	<p><i>Food packaging analysis by GC Headspace</i></p> <p>Timon Huybrighs, Product Specialist, Chromatography</p>	<p><i>USP 467 residual solvent analysis in pharmaceutical ingredients by GC Head Space</i></p> <p>Lisa Koorts, Regional Sales Manager</p>	<p><i>Preventive healthcare solutions for mothers and newborns</i></p> <p>Petri Huhtinen, Regional Sales Leader, Diagnostics, Africa</p>
12:00 – 12:40	<p><i>A new dawn in ICP-OES analysis - Avio 200</i></p> <p>Sonja Oosthuizen, Product Specialist, Inorganic</p>	<p><i>Extracting maximum information from multilayer packaging materials using automated FT-IR microscope and imaging systems</i></p> <p>Dr Krystelle Mafina, Product Specialist, IR/MatChar</p>	<p><i>Are you ready for USP232/233 - metals analysis in pharmaceuticals and API's</i></p> <p>Chris de Jager, Sales Leader, South Africa</p>	<p><i>New developments in the field of environmental radioactivity and radio-analytical detection techniques</i></p> <p>Alan De Raedemaeker, Reagents & Radioactive Specialist, EMEA</p>
12:45 – 13:45	<i>Lunch</i>			
13:45 – 14:25	<p><i>The triple quad that knows the value of time</i></p> <p>Philippe Boniteau, Product Specialist, Chromatography</p>	<p><i>Single nanoparticle characterization and single cell element measurements with SP-ICP-MS</i></p> <p>Erik Buseeth, Inorganic Product Line Leader, EMEA</p>	<p><i>Use of material characterization in pharmaceutical development and manufacturing with full compliance</i></p> <p>Dr Krystelle Mafina, Product Specialist, IR/MatChar</p>	<p><i>Best in class nucleic acid extraction for your samples</i></p> <p>Miriam Guerbaa, Segment Leader, Chemagen, EMEA</p>
14:30 – 15:10	<p><i>Any time, any place, anywhere... Torion T9 the New Portable GC/MS from PerkinElmer</i></p> <p>Timon Huybrighs, Product Specialist, Chromatography</p>	<p><i>An overview of nanoparticle analysis</i></p> <p>Prof Patricia Forbes, University of Pretoria</p>	<p><i>GLP / Validation</i></p> <p>Sonja Oosthuizen, Product Specialist, Inorganic</p>	<p><i>Enhanced efficiency for all your biological and analytical needs</i></p> <p>Andrew Few, Sales Specialist, Automation</p>
15:15 – 15:30	Wrap Up			