

# Total Agilent Experience

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### Pharma Regulatory Summit

#### Ahmedabad

**Date:** June 13, 2018

**Location:** Courtyard Ahmedabad

Ramdev Nagar Cross Road, Satellite Road. Ahmedabad- 380015

**Time:** 9.00 AM to 5.00 PM

#### Hyderabad

**Date:** June 20, 2018

**Location:** The Westin Hyderabad Mindspace, Raheja IT Park, Hitec City, Madhapur, Hyderabad- 500081

**Time:** 9.00 AM to 5.00 PM

### Agenda

9.00 a.m.

Welcome and introduction.

9.30 a.m.

**Key note lecture:** Regulatory landscape in pharmaceutical industry.

**Arvind Kukrety**, Deputy Drugs Controller India, Central Drugs Standard Control Organization, Ahmedabad Zone



10.00 a.m.

**Key note lecture:** Keeping data useful and maintaining data integrity.

**Sujeet Agrawal**, General Manager Corporate Quality, Zydus Group

*Speaker at Ahmedabad*



10.45 a.m.

Coffee break

11.00 a.m.

**Ensuring compliance for analytical data.**

**Kamesh Janakiraman**, Product Specialist- Lab Informatics, Agilent Technologies

**Rajesh Mishra**, Product Specialist- Lab Informatics, Agilent Technologies

11.30 a.m.

**Regulations and risk assessment in analytical method development.**

**Manu Grover**, Sales Development Manager – Pharma, Agilent Technologies.

**Paramjeet Khandpur**, Application Scientist, Agilent Technologies



12.30 noon

**Key note lecture:** Content Uniformity Analysis using Transmission Raman: Reducing running costs for QC labs.

**Steve Wood**, Global Sales Manager- Raman Instruments, Agilent Technologies

*Speaker at Ahmedabad*



**Darren Andrews**, Ph.D., Head of Pharma Business- Raman Spectroscopy, Agilent Technologies

*Speaker at Hyderabad*

## Agenda (continued)

1.15 p.m. Networking lunch

2.15 p.m. **Key note lecture: Challenges of GTI assessments and best practice for following ICH M7 guideline.**  
 **Gopal Vaidyanathan**, Ph.D. , Vice President– Analytical R & D and Development Quality Assurance, Natco Pharma

3.00 p.m. **USP <232>/<233> and ICH Q3D: Elemental impurities analysis.**  
**Vinay Jain**, Ph.D., Application Scientist, Agilent Technologies

3.45 p.m. **Comprehensive analytical workflow for the qualitative assessment of Extractables and Leachables.**  
**Syed Latif**, Ph.D., Application Scientist, Agilent Technologies

4.30 p.m. Panel discussion

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