11th European Biosimilars Congress
April 26-27, 2018 | Rome, Italy

Theme: “The developmental strategies and uptake of biosimilars through a decade in Europe”

**For Available Speaker Slots**
eurobiosimilars@pharmaceuticalconferences.org
# Program at a Glance

**Day 1**

<table>
<thead>
<tr>
<th>Time</th>
<th>Reception/Registration</th>
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<tr>
<td>08.00-09.00</td>
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<table>
<thead>
<tr>
<th>Time</th>
<th>General Session</th>
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<tbody>
<tr>
<td>09.00-09.15</td>
<td>Inaugural Address</td>
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<td>09.15-09.45</td>
<td>Keynote/Plenary Talk 1</td>
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<td>09.45-10.15</td>
<td>Keynote/Plenary Talk 2</td>
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<tr>
<td>10.15-10.45</td>
<td>Keynote/Plenary Talk 3</td>
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**Panel Discussions/Group Photo**

**Coffee/Tea Break 10.45-11.00 (Networking)**

<table>
<thead>
<tr>
<th>Time</th>
<th>5 Speakers (20 Mins Each)</th>
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<td>11.00-12.40</td>
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**Lunch Break 12.40-13.30**

<table>
<thead>
<tr>
<th>Time</th>
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<td>13.30-15.30</td>
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**Coffee/Tea Break 15.30-15.45 (Networking)**

<table>
<thead>
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<th>Time</th>
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<td>15.45-17.25</td>
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**Day 2**

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<tr>
<th>Time</th>
<th>Session 1</th>
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<tbody>
<tr>
<td>09.00-10.40</td>
<td>5 Speakers (20 Mins Each)</td>
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**Coffee/Tea Break 10.40-10.55 (Networking)**

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<td>10.55-12.35</td>
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**Lunch Break 12.35-13.25**

<table>
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<tr>
<td>13.25-15.05</td>
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**Poster Sessions**

**Coffee/Tea Break 15.05-15.20 (Networking)**

<table>
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<th>Time</th>
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<td>15.20-17.00</td>
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Collaborations

![Collaborations](http://biosimilars-biologics.pharmaceuticalconferences.com/europe/)
Media Partners

http://biosimilars-biologics.pharmaceuticalconferences.com/europe/
Conference Highlights:

- Current Challenges in Developing Biosimilars
- Emerging Biosimilars in Therapeutics
- Analytical Strategies for Biosimilars
- Regulatory Approach of Biosimilars
- Legal Issues and BPCI Act
- Innovative Approach for Biosimilars
- Biosimilars Research Pipeline
- Consequences of Brexit on Biosimilars
- Intellectual Property Rights
- Globalization of Biosimilars
- Bioequivalence Assessment
- Clinical Development of Biosimilars
- BCS and IVIVC Based Biowaivers
- Biosimilar Market and Cost Analysis
- Challenges in Biosimilars Pharmacovigilance
- Biosimilar Companies and Market Analysis
- Entrepreneurs Investment Meet
11th European Biosimilars Congress
April 26-27, 2018 Rome, Italy

Euro Biosimilars - Past Participated Organisations

Pfizer
QUINTILES
CELLTRION
NOVARTIS
SANDOZ
LeanBioPro
NANO TEMPER technologies
Patheon

polpharma
UNIVERSITÉ PARIS DESCARTES
Catalent BILOGICS
PROTAGEN Protein Services

SCIEX
SERVIER
SGS
AVAXIA biologics

cinfra Biotech
UNIVERSITY OF BIRMINGHAM
University of La Sabana

VITANE
tpi
ASPHALION

Universität Bremen

Riga Stradiuna UNIVERSITATE

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11th European Biosimilars Congress
April 26-27, 2018 Rome, Italy

Euro Biosimilars - Past Participated Organisations

[Logos of various organisations]

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Glimpses of Previous Euro Biosimilars Conference

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Best Tourist Destinations in Rome, Italy

http://biosimilars-biologics.pharmaceuticalconferences.com/europe/
Scientific Program

Proceedings of

7th European Biosimilars Congress

May 15-16, 2017 Munich, Germany

Conference Series - America
One Commerce Center-1201, Orange St. #600, Wilmington, Zip 19899, Delaware, USA

Conference Series - UK
Kemp House, 152 City Road, London EC1V 2NX, UK
Toll Free: +1-800-014-8923
Day 1 | May 15, 2017

Lilli Palmer

Keynote Forum

Introduction
Title: The commercial landscape for biosimilars: Planning in an uncertain environment
Arthur G. Cook, ZS Associates, USA

Networking & Refreshment Break

Title: Intellectual property and regulatory interplay in biosimilars
Christoph Volpers, Michalski Hüttermann & Partner, Germany

Group Photo

Lunch Break

Sessions: Innovative Approach for Biosimilars | Clinical Development of Biosimilars | Emerging Biosimilars in Therapeutics
Session Chair: Tim Demuth

Session Introduction

Title: CMC considerations for biosimilar drug development
Ulrike Konrad, Karl Ruprecht Universität, Germany
Title: Search for unknown immunogenicity: An overview
Rosa Helena Bustos, University of La Sabana, Colombia

Networking & Refreshment Break

Title: Development of Etanercept biosimilar Erelzi™
Tim Demuth, Sandoz, Germany
Title: Development and in-vivo evaluation of Ofloxacin gastro-retentive drug delivery system
Dina E Abo Elezz, Pharos University, Egypt

Panel Discussion

Day 2 | May 16, 2017

Lilli Palmer

Keynote Forum

Introduction
Title: How AbbVie tries to fend off world’s blockbuster No 1 from generic competition
Ulrich Storz, Michalski Hüttermann & Partner, Germany

Networking & Refreshment Break

Title: Innovative, cost effective solution for self-administration of Bio-similar drugs
Tsachi Shaked, E3D Elcam Drug Delivery Devices, Israel
Menachem Zucker, E3D Elcam Drug Delivery Devices, Israel

Lunch Break

Sessions: Biosimilar Market and Cost Analysis | Analytical Strategies for Biosimilars | Globalization of Biosimilars
Session Chair: Tim Demuth

Session Introduction

Title: Evidence-based approach of CT-P13 to meet the expectations of different stakeholders
Stanley Seung Suh Hong, Celltrion Healthcare Co. Ltd., South Korea
Title: Multilevel characterization of biosimilars by CE-LIF and CE-MS
Andras Guttman, University of Pannonia, USA

Title: Development of a methodology for the evaluation of tumor necrosis factor antibody (anti-TNF-alpha) in patients with treatment of biological products through the use of Nanobiosensors
Efraín Esteban, University of La Sabana, Colombia

Title: Study of liver toxicity and its reversibility of Cassytha filiformis defatted ethanolic extract on mice
Armenia Nazar, University of Andalas, Indonesia

Networking & Refreshment Break

Poster Presentations

EBP 01 Title: Polymer-based prefilled syringes designed to minimize the aggregation risk of sensitive biologics
Katsuyuki Takeuchi, Terumo Corporation, Japan

EBP 02 Title: Improved biologics workflow utilizing a single, automated platform to effectively monitor protein stability
Marco Schwieder, NanoTemper Technologies GmbH, Germany

EBP 03 Title: Investigation of chemoprevention properties of Halopteris scoparia brown algae by using in vivo bioluminescent imaging
Özgenur Erdokur, Ege University, Turkey

EBP 04 Title: Inflectra—our experience on immunogenicity (case series)
Rodica Olteanu, Colentina Clinical Hospital, Romania

EBP 05 "Title: Development of a methodology for the evaluation of tumor necrosis factor antibody (anti-TNFalpha) in patients with treatment of biological products through the use of nanobiosensors
Zapata C, University of La Sabana, Colombia

EBP 06 Title: How can modeling and simulation optimize the clinical development of adalimumab biosimilar candidates?
Bernardo Miguel-Lillo, SGS Exprimos, Belgium

Award Ceremony
### Keynote Forum

**Day 1  October 19, 2016**

**Opening Ceremony**

**Keynote Forum**

**Introduction**

- **Title:** Biosimilars: Latin America’s Coming On Board: Regulatory Approval and Market Access  
  **Marlene Llópiz-Avilés,** Association of Medical Specialists in the Pharmaceutical Industry, Mexico

- **Title:** The Commercial Landscape for Biosimilars: Planning in an Uncertain Environment  
  **Arthur G Cook,** ZS Associates, USA

- **Title:** Impact of Biosimilars on Patent Portfolio Development and Management  
  **Kristin A. Connarn,** McDermott Will & Emery, USA

- **Title:** Biosimilars in treatment of multiple sclerosis in Iran  
  **Hossein Pakdaman,** Shahid Beheshti University of Medical Sciences, Iran

- **Title:** Systematic Shortlisting of Candidate Molecules and Biosimilar/Biobetter Product Development: An Undergraduate Research Effort  
  **Balram Pani,** Bhaskaracharya College of Applied Sciences - University of Delhi, India

- **Title:** Emerging biosimilars in the USA – quo vadis  
  **Melissa Law,** Technology Catalysts International, USA

**Day 2  October 20, 2016**

**Keynote Forum**

- **Title:** Use of Biophysical Techniques for the Analysis of Biosimilars  
  **Mario DiPaola,** Blue Stream Laboratories, Inc, USA

- **Title:** Scientific Factors in Biosimilar Product Development  
  **Laszlo Endrenyi,** University of Toronto, Canada

- **Title:** Biosimilars Regulations: Updates from Canada  
  **Oxana Iliach,** Quintiles, Canada

- **Title:** Brexit and Biosimilars  
  **Dipti Gulati,** PJI Biotech, USA

- **Title:** Evolution of Structure-Function paradigm in Biopharmaceutics based on Global Regulatory Needs  
  **Dinesh Palanivelu,** Biocon Research Centre, Bangalore, India

- **Title:** Using IPRs In the Biosimilars Context  
  **Laura Burson,** Sheppard, Mullin, Richter & Hampton LLP, USA

- **Title:** nSMOL-Development of novel LCMS bioanalytical approach by Fab-selective quantitation of monoclonal antibodies using nano-surface and molecular orientation limited proteolysis  
  **Takashi Shimada,** SHIMADZU Corporation, Japan

**Day 3  October 21, 2016**

**Networking Refreshments**
### Keynote Forum

#### Day 1 June 27, 2016

**Title:** Interchangeability of biological drug products  
**Laszlo Endrenyi,** University of Toronto, Canada

**Title:** Evaluating immunogenicity biosimilars  
**Candida Fratazzi,** BBCR Consulting, USA

**Title:** FDA/EMA Current thinking on totality of evidence for biosimilar approvals  
**Kamali Chance,** Quintiles Inc., USA

**Title:** Supporting biosimilar clinical trials in the UK  
**Sarah Cooper,** National Health Service, UK

**Title:** The emergence of orphan Biosimilars  
**Triona Bolger,** Navigant Consulting, Inc, UK

**Title:** The importance of IP protection and SPCs for biologics and biosimilar products  
**Luder Behrens,** Boehmert & Boehmert, Germany

**Title:** An update on the legal landscape for biosimilars in the USA  
**Paul A Calvo,** Sterne, Kessler, Goldstein & Fox, USA

**Title:** Intellectual Property Issues in global biosimilar programs  
**Christoph Volpers,** Michalski Hütermann & Partner, Germany

**Title:** Dosing, double patenting and the US biosimilars landscape  
**Nabeela Rasheed,** McAndrews, Held & Malloy, Ltd, USA

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### Keynote Forum

#### Day 2 June 28, 2016

**Title:** Startegies for biosimilars development  
**Andreu Soldevila,** LeanBio Pro, Spain

**Establishing “Finger-print like” biosimilarity-Critical characterization steps for biosimilar assessment.**  
**Fiona M Greer,** SGS Life Sciences, Switzerland

**Title:** Biosimilar development cost: Role of analytics  
**Dipit Gulati,** PJI Biotech, USA

**Title:** Pharmacovigilance in cancer medicine  
**Luis H Camacho,** Center for Oncology and Blood Disorders, Houston, USA

**Title:** Process Raman Spectroscopy for in-Line monitoring of mammalian cell cultures in real time  
**Alexander Pitters,** Kaiser Optical Systems, SARL, France

**Title:** Analytical assessment of biosimilarity – Considerations in study design  
**Christina Vessely,** Biologics Consulting, USA

**Title:** Overcoming the challenges of biosimilar development as a mid-size player  
**Ruediger Jankowsky,** Cinfa Biotech, Germany

**Title:** Recommendations from the AAPS LBABFG Biosimilars Action Program Committee for the validation of pharmacokinetic and immunogenicity assays in support of Biosimilar drug development  
**Aparna Kasinath,** Syngene International Limited, India

**Title:** Impact on technology integration on better and faster Biosimilars pipeline  
**Christelle Dagoneau,** Catalent Biologics, USA

**Title:** Biosimilar Globalization- A silver lining in untested waters  
**Candida Fratazzi,** BBCR Consulting, USA

**Title:** From neuronal networks to neuromodulation with biosimilars  
**Luis Ulloa,** Rutgers-New Jersey Medical School, USA

**Title:** High throughput assays for the determination of the potency and comparability of Biosimilars and innovator products  
**Michael G Tovey,** INSERM, France

**Title:** Growth potential of Biosimilar products in Bangladesh  
**Md. Abu Zafor Sadek,** Renata Ltd., Bangladesh
# Keynote Forum

**Day 1  October 26, 2015**

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<tr>
<th>Exploring government pricing and reimbursement policy challenges associated with biosimilars</th>
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<tbody>
<tr>
<td>William A Sarraille, Sidley Austin LLP, USA</td>
<td>Christopher J Leintz, Pfizer Inc., USA</td>
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<td>The economic viability of a U.S. biosimilars industry</td>
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<td>Alex Brill, Matrix Global Advisors, USA</td>
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<td>Challenges and approaches in demonstrating biosimilarity at the physicochemical and biological level</td>
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<td>Jill A Myers, Momenta Pharmaceuticals, USA</td>
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<td>Clearing the path for market entry before the USPTO</td>
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<td>Y Jenny Chen, Wolf Greenfield &amp; Sacks, PC, USA</td>
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<td>Similar biologics in India – legal and regulatory perspective</td>
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<td>Milind Antani, Nishith Desai Associates, India</td>
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<td>US biosimilars taking flight: Discussion of the key events and cases shaping the US biosimilar landscape</td>
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<td>Timothy J Shea, Sterne Kessler Goldstein &amp; Fox PLLC, USA</td>
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<td>Biosimilars market access and penetration in the Obama care era – considerations for providers, payers, prescribers and patients</td>
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<td>Gary C Cupit, Somnus Therapeutics, USA</td>
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<td>U.S. biosimilars – The courts interpret BCPIA steps</td>
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<td>Denise M Kettelberger, Sunstein Kann Murphy &amp; Timbers LLP, USA</td>
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<td>AVX-470, an Orally-Delivered GI-Targeted anti-TNF Biobetter</td>
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<td>Neil L Schauer, Avaxia Biologics, USA</td>
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<td>Challenges of the recombinant pharmaceutical biosimilar proteins expression and enhanced refolded recovery from E.coli</td>
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<td>Vivek Kumar Morya, Inha University, Republic of Korea</td>
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<td>Emerging biosimilar in therapeutics: Where we are and what is future?</td>
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<tr>
<td>Dipti Gulati, PJI Biotech, USA</td>
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**Day 2  October 27, 2015**

| Sarfaraz K Niazi |  |
| Therapeutic Proteins International, USA |  |
| Angela Furlanetto |  |
| Dimock Stratton LLP, Canada |  |

<table>
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<tr>
<th>Impact of the biosimilars pipeline and nomenclature on market development</th>
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<tr>
<td>Ronald A Rader, Biotechnology Information Institute, USA</td>
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<td>Evolution of the global biosimilars market: Lessons learned</td>
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<td>Raymond A Huml, Quintiles Inc., USA</td>
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<td>Biosimilars: Is the risk worth the reward</td>
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<td>James Harris III, Healthcare Economics LLC, USA</td>
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<td>Biosimilar Companies and Market Development Worldwide</td>
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<td>Lisa V Mueller, Michael Best &amp; Friedrich LLP, USA</td>
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<td>Patent eligibility challenges to biologics under America Invents Act (AIA) and Myriad</td>
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<td>Raj S Davé, Pillsbury Winthrop Shaw Pittman LLP, USA</td>
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<td>Cost- Effective clinical trial design to detect immunogenicity and efficacy differences between biosimilar and innovator product.</td>
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<td>Candida Frataazzi, BBCR Consulting, USA</td>
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<td>Janssen Biotech V. Celltrion: The balance between the BPCIA and litigation</td>
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<td>Kerisha A Bowen, Dentons US LLC, USA</td>
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<td>Issues in the clinical development of the first wave of biosimilars</td>
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<td>Nigel Rulowski, Quintiles, USA</td>
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<td>Supplementary protection certificates (SPCs) in Europe – What is the ‘basic patent’ and what is the ‘product’?</td>
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<td>Tom Carver, Wragge Lawrence Graham &amp; Co, UK</td>
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<td>CMC consideration for biosimilar drug development and manufacturing process</td>
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<td>Marcus Mreyen, Protagen Protein Services, Germany</td>
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<td>Overcome challenges to manufacture of biosimilars through media/feed screening and cell culture process optimization</td>
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<td>Min Zhang, Fujifilm Diosynth Biotechnologies, U.S.A</td>
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Erbitux biosimilar
Alan L Epstein, USC Keck School Of Medicine, USA
Production of biosimilar MAbs in transgenic animals– Opportunities and challenges
Roman T Drews, LFB, USA

Poster Presentation
Identification and quantification of flavonoids and their glycosides for quality assessment of Terminalia species applying liquid chromatography hyphenated with mass spectrometric techniques
Awantika Singh, Central Drug Research Institute, India
Patients Satisfaction on Antiretroviral Therapy Monitoring Laboratory Services in public Hospitals, Addis Ababa, Ethiopia.
Tedla Mindaye, Addis Ababa University, Ethiopia
Improving injection force of high viscous drugs by a unique, commercially available needle created by using tapered technology
Mitsuru Takahashi, Terumo Medical Corporation, USA
Structural Modification of the Alpha-helical Antimicrobial Brevinin-2 Related Peptide – A Comparison Study of Biosimilars
Siqin Liu, Queen's University Belfast, UK
Ultra performance liquid chromatography mass spectrometric analysis for rapid quantitation of isoquinoline alkaloids in Thalictrum reniforme
Vikas Bajpai, Central Drug Research Institute, India
Cold active endo-glucanase from Antarctic Yeast, Glaciozyma antarctica Pl12; expression and characterisation
Salimeh Mohammadi, University Kebangsaan Malaysia, Malaysia

Day 3    October 28, 2015
Workshop on A review of the how state regulators are dealing with biosimilars. a case study of the Maryland policy debate and legislation
Gene M Ransom III, University of Maryland and University of Baltimore School of Law, USA
Safety and biosimilarity of ior®EPOCIM compared to Eprex® based on toxicologic, pharmacodynamic and pharmacokinetic studies in the Sprague-Dawley rat
Gordon T Bolger, Nucro-Technics, Canada
Prevention potency of soaps and disinfectants on Vancomycin resistant Enterococcus faecalis infection
Adetunji Olawale, Osun State Polytechnic, Nigeria
Bioanalytical challenges of biosimilar development; making you wish you had a mirror to put in front of the innovator drug
Afshin Safavi, BioAgilytix, USA
Protein binding drug-drug interaction
Mariana Babayeva, Touro College of Pharmacy, USA
The characterisation of biosimilar mAbs using biologically relevant and sensitive ADCC methodologies
Andy Upsall, BioOutsource, UK
Development of a biosimilar CMC strategy for the identification of critical quality attributes
Samantha Little, Covance Laboratories, UK
Characterization of Glatiramer acetate C-terminal heterogeneity
Mario DiPaola, Blustream Lab., USA

Closing & Award ceremony
Day 1                October 27, 2014

Keynote Forum

| Title: A double blind, phase 1, randomized, parallel-group, single dose, 2 arm, biosimilar study, of a “New Biologic” and "Comparator", intravenously administered to healthy subjects |
| Krishna Menon, Cellceutix Corporation, USA |
| Title: Biosimilar regulations in the ASEAN |
| Shivraj Dasari, SLS Cell Care Technologies Pvt. Ltd., India |
| Title: Challenges in demonstrating biosimilarity and interchangeability of biosimilar products |
| Rodeina Challand, PRA Health Sciences, UK |
| Title: Comparison of US/EU biosimilar guidelines |
| Kamali Chance, Quintiles Inc., USA |
| Title: Challenges and its resolutions in the conduct of biosimilars clinical development |
| Chirag Shah, Cienpath Research Ltd., India |
| Title: Being-similar: From benchside to bedside |
| Manish Mahajan, Lupin Ltd., India |
| Title: Quality attributes of biologic products and standard setting process – USP perspective |
| Ranjan Chakrabarti, United States Pharmacopeia India Pvt. Ltd., India |
| Title: Emerging trends and biosimilars regulation in India |
| R Manavalan, Annamalai University, India |
| Title: Emerging trends in biosimilars and biologics |
| Kaiser Jamil, Bhagwan Mahavir Medical Research Centre, India |
| Title: Potential value of biosimilars- will biosimilars be cost effective compared to the branded equivalents? |
| Shabana Khan, Ecron Acunova, India |
| Title: Can excluding pharmaceuticals from patenting will lead to cost effective and quality drugs/biosimilars? |
| Shilpa Bhilegaonkar, Pes’s Rajaram & Tarabai Bandekar College of Pharmacy, India |

Workshop

| Title: BCS: A scientific and regulatory tool in drug development process |
| Sunita Dahiya, Globus College of Pharmacy, India |
| Title: Bioavailability enhancement techniques for BCS Class II and Class IV drugs |
| Jithan Venkata Aukunuru, Mother Teresa College of Pharmacy, India |

Symposium

| Title: Biosimilars and their prospective future in the market |
| Murali Bukkapatnam, TiE, India |

Day 2                October 28, 2014

Keynote Forum

| Title: Biological and functional characterization of anti-TNFα biosimilar durgs |
| Daniel Galbraith, BioOutsource Ltd., UK |
| Title: Evaluation of immunogenicity in biotherapeutics |
| Surendra J Chavan, Quantimmune Solutions Pvt. Ltd., India |
| Title: Commercial opportunities in biosimilars |
| Steve Lehrer, Cipla Ltd., USA |
| Title: Plant derived cyclopolypeptides: Targets for drug discovery |
| Rajiv Dahiya, Association of Pharmacy Professionals, India |
| Title: Risk assessment: A pragmatic approach to develop biosimilars |
| Harish Shandilya, INTAS Biopharmaceuticals Ltd., India |
| Title: Successful conduct of clinical trials to prove biosimilarity by defining a best fit outsourcing strategy |
| Heike Schoen, LUMIS International GmbH, Germany |
| Title: Intas–Merck Millipore: Partnership in biosimilars development strategy for emerging markets |
| Jennifer Campbell, Merck Millipore, France & Shalini Sharma, Intas Pharmaceuticals Ltd, India |
| Title: Enzyme engineering: An innovative way to manage the economics of biosimilars- Polyclone case study |
| Naveen Kulkarni, Polyclone Bioservices Pvt. Ltd., India |
| Title: Roadmap of stability studies for biosimilar product development |
| Rashbehari Tunga, Stelis Biopharma, India |
| Title: Future of next generation biosimilars |
| Kamlesh Patel, Abbott HealthCare Pvt. Ltd., India |
Title: Clinical development of biosimilars: Overcoming challenges
Charu Manaktala, Quintiles Inc., India

Title: Challenges faced in the development of biosimilars
Hima Bindu Gujjarlamudi, Rajiv Gandhi Institute of Medical Sciences (RIMS), India

Title: Clinical trials of biosimilars in developing nations: obstacles and opportunities
N Srinivas, Malla Reddy Institute of Pharmaceutical Sciences, India

Title: Best practices for high concentration ultrafiltration applications
Subhasis Banerjee, Merck Millipore, India

Title: Bioanalytical strategy for biosimilars: Recommended steps for establishment of comparability
Aparna Kasinath, Clinigene International Ltd., India

Title: Understanding osteomyelitis and its solution through cost effective biomaterial based strategies
Samit Kumar Nandi, West Bengal University of Animal and Fishery Sciences, India

Title: Virus filtration for biosimilar manufacturing: from needs to solutions
Tathagata Ray, Merck Millipore, India

Title: An alternate approach for sialic acid estimation in erythropoietin by HPAEC-PAD method
R Jayachandran, United States Pharmacopeia India Pvt. Ltd., India

Title: Analytical biosimilarity: Strategies and challenges
Shalini Sharma, Intas Pharmaceuticals Ltd., India

Title: Alternate approaches addressing variability in ADCC assay
Prabhavathy Munagala, United States Pharmacopeia India Pvt. Ltd., India

Title: Biosimilars in the United States—Update on FDA implementation and other current issues
James C Shehan, Hyman, Phelps & McNamara, USA

Title: The positive role of intellectual property in the creation of cost effective and affordable biosimilars
Mohan Dewan, R.K. Dewan & Co., India

Title: IP checklist for similar biologics
Mita Sheikh, Krishna & Saurastri Associates, India

Title: Patent issues in biopharmaceutical industry
Vijay Kumar, BioBridge Healthcare Solutions Pvt. Ltd., India

Title: The exclusions from patentability and especially the rationale for medical use patents
Dieter Tzschoppe, European Patent Office, Germany

Coffee Break 10:40-10:55 @ Hall 4

Title: Patenting of biosimilars in India and related issues
Vijay Kumar Makynam, IP Markets, India

Title: Compulsory licensing: A delicate balance between biosimilars and innovations
Poongothai A R, IP Markets, India

Title: Challenges for biosimilar generics
Vivek Kashyap, Lex Orbis IP Practice, India

Title: Preparing for U.S. market entry—strategy considerations in view of BPCIA and AIA
Renita S Rathinam, Sughrue Mion PLLC, USA

Title: Biosimilars: Globalization of biosimilars
Ravi R Ghanghas, Govt. Medical College, India

Title: A next generation sequencing approach drives target personalized therapy of acute myeloid leukemia
Giovanni Martinelli, Bologna University School of Medicine, Italy

Title: Host cell protein and other impurity clearance assays for biosimilar development
Arumugam Muruganandam, Affigenix Biosolutions Pvt. Ltd., India

Title: Safety concerns related to global biosimilars drug development
Nigel Rulewski, Quintiles Inc., USA

Title: Pharmacovigilance of biosimilars: Challenges & possible solutions
J Vijay Venkatraman, Oviya MedSafe, India

Title: Role of pharma industries in the improvement of pharmacovigilance system
Kamlesh Patel, Abbott Healthcare Pvt. Ltd., India

Title: Synergyism of ‘nutraceutical’ and ‘pharmaceutical’ for safety
Ekta K Karra, Ekta K Karra Writing Company, India

Title: The key roles & responsibilities of pharmacists in biosimilars development
N Srinivas, Malla Reddy Institute of Pharmaceutical Sciences, India

Panel Discussion: 15:40-15:45

Young Researcher Forum

Title: Bimodal gastroretentive drug delivery systems of lamotrigine: Formulation and evaluation
Rajasekhar Reddy Poonuru, St. Peter’s Institute of Pharmaceutical Sciences, India

Title: Dissolution testing of nicotinamide cocrystals of a model BCS Class-II drug
Kale Mohana Raghava Srivalli, IIT (BHU), India
Title: Medication usage and nutritional status in hemodialysis
S Chan Mubeena, Sri Padmavathi Mahila Viswavidyalayam, India

Title: Combined approach of biosimilar trastuzumab monoclonal antibody with nanoparticles targeted to prostate tumor cells
Dubey Satendra Kumar, JSS University, India

Title: Effect of lipid digestion media on the fate of drug in lipid based nanoemulsion
R Suresh Kumar, JSS University, India

Title: Design and synthesis of some novel antibacterial agents targeting Gyrase B and Par E
Janarthanan T, JSS University, India

Title: The quest for cost effective treatment in rheumatoid arthritis: Are biosimilars the right choice?
Phani Kishore Thimmamaraju, Phamax Market Access Solutions, India

Title: In vivo characterization of snail extract loaded marine biomaterials in bone regeneration
Piyali Das, West Bengal University of Animal and Fishery Sciences, India

Title: Effect of curcumin in celecoxib and streptozotocin induced experimental dementia of Alzheimer disease in mice
Ahsas Goyal, DGLA University, India

Title: Recombinant version of streptokinase: An overview
Alice Jaya Pradha Cheekurthy, Acharya Nagarjuna University, India

Title: Demonstration of multivariate data analysis for the development of Boswellia serratta plant extracts containing nanoemulsion
Mukesh Gohel, Anand Pharmacy College, India

Title: Development and evaluation of digestive enzyme formulations
Chaudhari Nilesh B, Sandip Institute of Pharmaceutical Sciences, India

Title: Serotonin storm- A drug induced syndrome
Lilli Sailaja G, Doctor of Pharmacy Association, India

Title: Global perspectives and future implications of biosimilars in next generation treatment
Jemy Rajan, Doctor of Pharmacy Association, India

Title: Survey of US certified diabetes educators (CDEs) suggests high interest in future use of biosimilar insulin due to cost savings
Jessica Dong, Close Concerns Inc., USA

Title: Drug release kinetics in polymeric delivery systems
M Vani, Doctor of Pharmacy Association, India

Title: The challenge of tuberculosis to the global public health care: A clinical pharmacist perspective
Khadeer Ahmed Ghori, Doctor of Pharmacy Association, India

Title: The Indian pharmaceutical industries should support dichloroacetate (DCA): A new potential metabolic-targeting drug available at low price for cancer treatment
M Manasa Rekha, Doctor of Pharmacy Association, India

Title: The omega-3 fatty acids serves as alternate safe new pharmacological treatment for cardio vascular diseases which effectively decreases the mortality
M Navya Sree, Doctor of Pharmacy Association, India

Title: Investigation of actual chemical constituents and anti-inflammatory activity of Arka leaves extracts
Mohammed Rageeb Mohammed Usman, Smt. Sharadchandrika Suresh Patil College of Pharmacy, India

Title: Drug discovery: Though chemi-bioinformatics-from system to market
M Murali Mohan Gutt, JNTU, India

Title: Antihypertensive effect of leaves of Tephrosia purpurea Linn. on isolated frog heart
Sufyian Ahmad, Gangamai College of Pharmacy, India

Title: Development of validated analytical method for risperidone in pharmaceutical solid dosage form by HPTLC
Sunil Singh, Mewar University, India

Title: Synthesis and pharmacological screening of some benzimidazole derivatives
Sunili T Patil, P.S.G.V.P.M’s College of Pharmacy, India

Title: Acceptance of biosimilar products in the treatment of rheumatoid arthritis
Narendra Kumar Vemulapalli, Doctor of Pharmacy Association, India

Title: Development and validation of RP-HPLC method for simultaneous estimation of cefixime and cloxacillin from tablet dosage-form
Wankhede Ajit R, Sandip Institute of Pharmaceutical Sciences, India

Title: Risk of stroke in smokers
B Jyothi, Doctor of Pharmacy Association, India

Title: Over the counter drugs - Advantages and risks of self-management of OTC drugs in older adult patients
B Neelima, Doctor of Pharmacy Association, India

Title: Neuroleptic malignant syndrome - A neuroleptic induced syndrome
K V Jagadeesh, Doctor of Pharmacy Association, India

Title: Evaluation of behavioural studies of Linum usitatissimum
R Naga Kishore, Geethanjali College of Pharmacy, India

Title: Cefpodoxime proxetil gastroretentive effervescent floating tablets by using various hydrophilic polymers
M Naga Ganesh, Geethanjali College of Pharmacy, India
Title: Development and validation of UV- spectrophotometric simultaneous equation method for simvastatin and ezetimibe in tablet formulation
Murtadak Sagar N, Sandip Institute of Pharmaceutical Sciences, India

Title: Bioanalysis of riluzole in human plasma by a sensitive LC-MS/MS method and its application to a pharmacokinetic study in South Indian subjects
Anjaneyulu Narapusetti, Geethanjali College of Pharmacy, India

Title: Pharmaceutical care program educate patient on quality of life (QOL) in type2 diabetes mellitus in Dhule
Tabrej Mujawar, R. C. Patel Institute of Pharmaceutical Education & Research, India

Title: Extraction and characterization of gum from Lepidium sativum Linn. and Cordia dichotoma Linn. for its film forming properties and studies about release characteristic of these films
Vaibhav M Darvhekar, P. Wadvani College of Pharmacy, India

Title: Bioanalysis of riluzole in human plasma by a sensitive LC-MS/MS method and its application to a pharmacokinetic study in South Indian subjects
Anjaneyulu Narapusetti, Geethanjali College of Pharmacy, India

Title: Extraction and characterization of gum from Lepidium sativum Linn. and Cordia dichotoma Linn. for its film forming properties and studies about release characteristic of these films
Vaibhav M Darvhekar, P. Wadvani College of Pharmacy, India

Title: Biosimilars-destination in India
J Sadhana Reddy, Anurag Group of Institution, India

Title: Liquisolid technique for dissolution enhancement of hormones belonging to BCS Class II
Sameer Nadaf, Bharati Vidyapeeth College of Pharmacy, India

Title: New visible spectrophotometric methods for the assay of spiramycin
Karteeek Rao Amperayani, GITAM University, India

Title: Pharmacognostic studies, biaanthraquinones and spermidine alkaloid from Cassia floribunda
Padilla Venu, The University of Greenwich, UK

Title: Search for effective antimycotic agents against Microsporum gypseum from 61 ethno medicinal plants of Hyderabad Karnataka region, India
Shivakumar Singh P, Gulbarga University, India

Title: Current problems and future aspects of pharmacovigilance in India
Pragnya Devi U, Doctor of Pharmacy Association, India

Title: Synthesis and biological activity of a cyclic hexapeptide from Dianthus superbus
Suresh Beniwal, Kurukshetra University, India

Title: Potential role of pharma-industries in addressing the challenges in pharmacovigilence: Practice changes & outcome trends
Malawika Maheswari K, Doctor of Pharmacy Association, India

Title: Anti-cancer biosimilars from natural products
P V Lalith, Gurunanak Institute of Pharmacy, India

Title: Assessment of knowledge, adherence and attitude of patients towards tuberculosis, its medications and effect of counselling in a medical college outpatient clinic
Syeda Sumayya Siraj, Deccan School of Pharmacy, India

Title: Cost-effectiveness and pharmacoeconomic analysis of combined inhaled corticosteroids and brochodilators for severe and very severe COPD patients and health related quality of Life of COPD patients in a teaching hospital
Mohammed Altaf, Deccan School of Pharmacy, India

Title: Synthesis and antimicrobial screening of 1, 2, 4 H-triazole derivatives
Neha Yadav, VNS Faculty of Pharmacy, India

Title: Agrobacterium-mediated genetic transformation of tobacco cells and annexin gene cloning using pTZ57R/T vector
Jithender D, Osmania University, India