ICMR Sponsored
5th Annual International Conference & Exhibition [BPDBD-2017]

Indian Council of Medical Research (ICMR), New Delhi, Sponsored
5th Annual International conference on “BIOINFORMATICS AND PROTEOMICS DRIVEN BIOMARKER DEVELOPMENTS” (BPDBD-2017) on 7th and 8th April, 2017

TECHNICAL PARTNERS
APTI, Punjab Branch

INDUSTRIAL PARTNERS
Austin Pharmaceuticals Limited., Natural Solutions, Mumbai., Venus Remedies; Dr Reddy’s Laboratories Ltd., Baddi, Panacea Biotec Limited., Excellion Innovations, Chandigarh, Ocius Life Sciences, Chennai, Cito Healthcare Hyderabad, Clinsync CRO Hyderabad
OBJECTIVE OF THE CONFERENCE:

Drug discovery is based on identification of possible receptors and physiological processes which can be intercepted for appropriate drug targeting and action. Efficacy of drug action is after related to levels of typical biomarkers in blood which increases or decreases depending on disease conditions example, CRP protein in inflammation, There is potential scope for further improvement. 5th Annual international conference, being the most innovative event, aims to provide an open and stimulating scientific and cultural exchange that will give all the participants the opportunity to share their experiences, foster collaborations across industry and academia and evaluate emerging technologies across the globe. Biomarkers are biological molecules for measuring the progress of disease or therapeutic efficacy of treatments, serving as early warning signs for various chronic and acute diseases and helping identify potential existence of transformed, pre-malignant cells and tissues. Biomarkers may be Early detection biomarkers for identifying early disease states, Diagnostic biomarkers for identifying particular disease state, Prognostic biomarkers for determining survival probabilities, Predictive biomarkers for predicting efficacy of drug therapies, Translation biomarkers in preclinical and clinical settings, Disease biomarkers for measures of disease states, Efficacy biomarkers for efficiency of treatment, Surrogate biomarkers as valid substitutes for measuring clinical outcomes, Toxicity biomarkers for in vitro & in vivo drug toxicity. Target biomarkers report the interactions of drugs with their targets. Because of the diverse types of biomarkers, the many sources of new biomarkers and the various methods used to discover and validate them, there is an equally impressive set of bioinformatics tools available for biomarker analysis. DNA, RNA, protein and antibody microarrays are commonly used for biomarker analysis. The comparison of plasma protein concentration levels in normal and diseased states is often used in biomarker analysis and a Plasma Proteome database containing annotated lists of plasma proteins, protein isoforms (multiple 3D shapes derived from alternative splicing) and post-translational modifications helps in developments. The program will consist of moderated sessions and engaging an expert panel on research themes at the core of genomics, proteomics, biomarkers, drug discovery & development.

ABOUT THE INSTITUTE:

Chitkara College of Pharmacy was started in 2005 by the Chitkara Education Trust, Chandigarh, under the guidance of renowned academicians Dr. Ashok Chitkara and Dr. (Mrs.) Madhu Chitkara. Chitkara Educational group campus is located at Jhansla, Rajpura and the campus has institutions including Chitkara College of Pharmacy, Chitkara Institute of Engineering and Technology, Chitkara School of Planning and Architecture, Chitkara School of Education, Chitkara School of Hospitality Management, Chitkara Business School. The different institutes have relevant accreditations including National Councils, ISO and NAAC. The campus is hosting degree and Post degree level courses in Pharmacy, Electrical Engineering, Computer Science and Engineering, Electronics and Communication Engineering and Mechanical Engineering, Architecture, Education, Management, Media and Health Sciences. Chitkara College of Pharmacy has courses B. Pharm, M. Pharm, Pharm D and Ph. D approved by AICTE, PCI & UGC and affiliated to Chitkara University, Punjab. The institute has highly qualified faculty, well equipped laboratories, high speed internet facility and a very well equipped library. The college has comprehensive research portfolios with more than 20 patents, 250 publications, 120 PG thesis and Ph.D program going for making it a premier centre for higher education in Pharmaceutical Sciences.

Chitkara College of Pharmacy aced the 'India Rankings 2016' released by the Ministry of Human Resource Development by bagging 17th position from a total of 750 Pharmacy Colleges and Institutes. Parameters for the ranking included learning resources, research & collaborative performance, graduation outcome, outreach & inclusivity and perception. Interestingly, Chitkara College of Pharmacy, Chitkara University is one of the only two colleges to reach the top 100 ranking among colleges of Punjab. NIRF provides a methodology that has helped them to rank institutions across India. The methodology is derived after recommendations by a Core Committee set up by MHRD. The committee identified the broad parameters that would be used to identify a fair and logical ranking.

MAIN CONFERENCES FEATURES

A Symposia and Plenary/oration lectures
B Poster/oral Sessions
C Prize sessions for Best Poster and Oral Presentations
- Enable participants to exchange ideas and expand network with leading pharmaceutical scientists, clinicians and internists.
- Bring together top international scientists and clinicians presenting cutting-edge discoveries, research and new therapeutic drugs.
- Fourth international series of conferences to span interdisciplinary fields of pre-clinical and clinical drug discovery and drug therapy.
- Enable exhibitors to have increased visibility through branding and networking at the conference and gain direct access to a core audience of professionals and decision makers.
- Features a prolific commercial exhibition and poster sessions.
- Enable participants to obtain Continuing Medical Education accreditation for selected attended clinical lectures. The conference will attract a targeted group of scientists and senior international decision maker. Delegate and exhibitors will have a valuable, informative and positive experience
  - Internists
  - Medical Students
  - Pharmaceutical Scientists
  - Clinicians/Doctors
  - Pharmaceutical cardiologists
  - CEOs, CROs, Senior instrumental professionals, Directors and research associates from the Pharmaceutical industry and academia.
Identified areas for Conference and poster sessions:

1. **Drug Discovery in Preclinical Research**
   - Biomarkers
   - Drug Metabolism
   - Green Techniques for Medicinal Chemistry
   - HIV Research
   - Inflammation and Immunology
   - Medical Imaging
   - Pulmonary Drug Discovery & Therapy
   - Recent Advances in Spectroscopy

2. **Pharmaceutical Chemistry**:
   - Cardiovascular Drug Discovery & Therapy
   - Combinatorial Chemistry
   - Diabetes and Obesity Drug Discovery & Therapy
   - Medicinal Chemistry
   - CNS Drug Discovery & Therapy
   - Drug Delivery & Targeting Medicinal Chemistry

3. **Drug Development & Technologies**:
   - Process Chemistry and Drug Manufacturing
   - Recent Advances in Patient Treatment and Care
   - Protein and Peptide Sciences
   - Clinical Trials and Regulatory Affairs

4. **Regenerative Medicine & Holistic Therapies**:
   - Systems Biology in Drug Design
   - Translational Medicine
   - Structural Biology
   - Traditional Chinese Medicine
   - Women’s Health Drug Discovery & Therapy
   - Nutraceutical Drug Discovery & Therapy

**ABSTRACT SUBMISSION**

The research abstract should be structured as per the presented format. It should be complete with the subheadings: Title, Author’s name, Affiliation, Address with Email Id and Phone number. The TITLE should be written in capitals. Name of authors should start with full name followed by surname. Last no more than 5 authors. Underline/Highlight the name of presenting author and mark with asterix.

The main body of the abstract should not exceed 250 words and must be prepared in a standard format with clearly outlined. Abstract should be divided into following parts Objectives/Aims, Methods, Results and Conclusions. References are not needed for abstracts. Incomplete abstracts or those not appropriately structured will be rejected. Type in single space with font Times New Roman and letter size 12 in the Abstract. Use high quality black inkjet or laser printing or electronic typing only. Handwritten abstracts cannot be accepted. Research work based abstracts/presentations will be given a high priority. Acceptance of the Abstracts will be notified by email by 10 March, 2017. However, the acceptance will be provisional until the registration fee is not deposited by 10 March, 2017 essentially in the form of a Demand Draft in the favor of “Chitkara College of Pharmacy, Rajpura” payable at Chandigarh.

Confirming by sending the scanned copies of bank receipt and Registration form to conference mail ID: ccpconferences@chitkara.edu.in

**Conference Proceedings**

All submitted conference papers will be blind peer reviewed by competent reviewers. The post conference proceedings will be published in the INTERNATIONAL “JOURNAL OF PHARMACEUTICAL TECHNOLOGY, RESEARCH AND MANAGEMENT”.

An international indexed peer-reviewed research journal is the official publication of the Chitkara University, Punjab. The Journal is available in both print and online (electronic) edition.

The conference proceedings book & CD certificate of presentation will be distributed at the conference participants at the conference registration desk. The Program Committee will select some presentations for the oral program from the submitted abstracts and will notify those authors. Other submissions will be offered poster presentation.

Publication of selected abstracts or full papers in “Journal of Pharmaceutical Technology, Research and Management” are being brought out from Chitkara University, Punjab. Selected papers will be published in “Journal of Pharmaceutical Technology, Research and Management” for which submission guidelines for the Journal will be informed.

Abstracts can be submitted online to: ccpconferences@chitkara.edu.in

Deadline for registration and abstract submission: 10th March, 2017 (Registration will be confirmed after receipt of Draft)

**POSTER GUIDELINES**

Posters should be prepared as per following guidelines.

Title: Use a title representative of the scientific contents of your research work. Introduction and research question: State what is known, what is unknown, your research question and experimental approach. Materials and Methods: Explain what experiments/techniques you used in order to answer your research question. State the function of every technique/measurement and if necessary, explain why you have chosen certain techniques. Remember to keep confined to essential details. Results: Only report results that are relevant to your research question. Results may include a few data, but most data should be given in clear figures & tables, these are more accessible for the audience. Conclusion: Give the answer to your research question. Discussion: One sentence (Optional). Future prospective: State the future prospective of your
research shortly. References/Funding.

**POSTER LAYOUT**
Use a simple font (Times New Roman) and make sure the letters aren't too small. Use contrasting colors in your slides, and not too many. Highlight the essential topics of the poster. Keep a nice legend with your graphs/figures. You can let your results be known by using a header of graphs/figures. Always make a test print of your poster. You can give your audience a handout or printed sheet of paper containing the main points and 'take home message' of your study but it's not mandatory.

**The size of the poster should be 1X1 feet.**

**ORAL PRESENTATION:**
Only for abstracts selected for oral presentation. Presenters will be given 10 minutes to present their research if selected for an oral presentation: 07 minutes for presentation and 3 minutes for discussion. Please mail your PowerPoint presentations to the Organizers at least 15 days prior to first day of the seminar. Bring your presentation on a CD/USB drives as backup. Try not to exceed a maximum of 20 slides (including your title and Thank you).

**DURING INTERNATIONAL CONFERENCE YOUNG SCIENTIST AWARD WILL BE GIVEN. BEST ORAL/POSTER AWARDS WILL ALSO BE GIVEN IN EVERY DISCIPLINE OF PHARMACEUTICAL SCIENCES AND LIFE SCIENCES.**

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Dr Manish Diwan, Associate Director, Daiichi Sankyo India Pharma Private Limited
Dr. Sudeep Gupta, Associate Professor, Tata Memorial Hospital.

REGISTRATION FEES:

<table>
<thead>
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<th>Before Deadline 10 March, 2017</th>
<th>After Deadline After 10 March, or on the spot</th>
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<td>Students/Research Scholar</td>
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<td>Industrial Candidates</td>
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<td>Foreign delegates</td>
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REQUIRED STAY ARRANGEMENTS
Request for hotel boarding and approximate tariff for hotel accommodation has to be sent with registration form/mail.

Required: Expected Tariff Per Person
1500
2000
3000

Not Required:

PROGRAM SCHEDULE

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<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>7th April, 2017</td>
<td>8.30 am to 9.00 am</td>
<td>Registration</td>
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<td></td>
<td>09:00 am to 09:30 am</td>
<td>Inauguration &amp; Welcome address</td>
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<td></td>
<td>09:30 am to 10:30 am</td>
<td>Technical Session I</td>
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<td>10:30 am to 10:45 am</td>
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<td>10:45 am to 11:45 am</td>
<td>Technical Session II</td>
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<td>11:45 am to 12:45 pm</td>
<td>Technical Session III</td>
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<td>12:45 pm to 01:30 pm</td>
<td>Technical Session IV</td>
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<td>01:30 pm to 02:00 pm</td>
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<td>02:00 pm to 03:00 pm</td>
<td>Technical Session V</td>
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<td>03:00 pm to 04:00 pm</td>
<td>Technical Session VI</td>
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<td>04:00 pm to 04:30 pm</td>
<td>Tea Break</td>
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<td>8th April, 2017</td>
<td>09:00 am to 09:45 am</td>
<td>Technical Session VII</td>
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<td>10:45 am to 11:30 am</td>
<td>Technical Session IX</td>
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<td>11:30 am to 12:15 pm</td>
<td>Technical Session X</td>
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<td></td>
<td>12:15 am to 2:30 pm</td>
<td>Oral and Poster Presentations</td>
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<td>2:30 pm to 3:15 pm</td>
<td>LUNCH</td>
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<td></td>
<td>3:15 pm to 04:00 pm</td>
<td>Vote of Thanks &amp; Valedictory Function</td>
</tr>
</tbody>
</table>
Inviting All for
69th IPC
INDIAN PHARMACEUTICAL CONGRESS
DECEMBER, 2017

SPONSORSHIP FOR BPDBD-2017:
Chitkara College of Pharmacy, Chitkara University, Punjab is a premiere institute conducting Bachelor’s, Master’s, Pharm. D and Ph. D programs in pharmaceutical sciences in North India. The Institute aims to provide appropriate exposure on Industrial processes and ongoing research worldwide to scholars and the pharmacy community at large and thus regularly organizes International Conferences annually.
5th International conference on “Bioinformatics and Proteomics Driven Biomarker Developments “ on 12th and 13th April, 2017 (BPDBD-2017), will provide an ideal platform for pharmaceutical industrial, academic and governmental organizations to interact and drive the commercialization of Pharmaceutical discoveries. Industrial organizations engaged in Pharmaceutical products, instruments, Chemicals, Publishers of Books & Journals, Drug Delivery, Testing Laboratories, Technological Research Centers are invited to join the Conference, and exhibit their products and processes to a galaxy of researchers and captains of the industry. For this purpose, a separate exhibition area with standardized exhibition facilities has been planned. Opportunities are available for organizations, Industry and others to join as sponsors and promote their corporate image.
Sponsorship amount must be sent in the form of Demand draft in favor of “Chitkara College of Pharmacy, Rajpura”, Payable at Chandigarh. Advertisement and logo soft copy may be provided as a CD or mailed for incorporation in banners, CDs, Abstract book and Souvenirs.

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<td>Exhibition Stall (2mx2m)</td>
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<td>6.</td>
<td>Exhibition Stall (3mx2m)</td>
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<td>7.</td>
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<td>2,000/-</td>
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