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**Co-Patron:** Prof. J.S.Tripathi, Head Department of Kayachikitsa, IMS, BHU  
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Prof. P.K. Goswami	Dr. Arun Kumar Dwivedi
Dr. Abha Singh	Dr. S.C. Gupta, BHU
Dr. N.S. Tripathi	Dr. Ajai Kumar Pandey
Dr. P.S. Byadgi	Dr. K.N. Singh

**AWARD 2017:** The “Mahima Ayurvedic Excellence Award”, “Mahima Ayurvedic Scientist Award”, “Mahima Ayurvedic Clinician Award” and “Mahima Best Ayurvedic Teacher Award” will be given in the aforementioned International Conference by the Mahima Research Foundation and Social Welfare after proper scrutiny by Selection Committee. The Bio-data of the competent individuals are invited for the prestigious “**Award 2017**”. The last date for bio-data submission is **1<sup>st</sup> October, 2017**. The selection of names for the award will be informed to the scholars telephonically.

## International Conference on

# Role of Basic Sciences in Translational Research in Ayurvedic Medicine

## ICRBSTRAM

**28-29 October, 2017**

**-: Venue :-**

**Mahamana Hall (Seminar Complex), Institute of Science,  
Banaras Hindu University, Varanasi-221005**

### Important Date

**Abstract Submission-10<sup>th</sup> October 2017**

**Full Paper Submission-10<sup>th</sup> October 2017**

**Bio-data Submission-1<sup>st</sup> October, 2017 (For Nomination of Award)**

*Organized by*



**Mahima Research Foundation & Social Welfare**

**194, Karaundi, BHU, Varanasi-221005, [www.mrfsw.org](http://www.mrfsw.org)**

**E-mail : [mrfsw\\_kvns@yahoo.com](mailto:mrfsw_kvns@yahoo.com), Cell : 09335094154**

**Introduction:** Banaras or Varanasi is the spiritual and cultural capital of India and regarded as one of the oldest living city of the world. It is the capital of education since antiquity. Presently the city boasts of 3 full-fledged and 2 deemed universities among them Banaras Hindu University is the largest residential university of Asia having remarkable lush green campus. It was founded by Bharat Ratna Mahatma Pt. Madan Mohan Malviya Ji in 1916 and is celebrating its centenary year of its establishment. As a part of this celebration, Department of Kayachikitsa of BHU, which is the largest clinical department of Faculty of Ayurveda is organizing an International Conference on **“Role of Basic Sciences in Translational Research in Ayurvedic Medicine”** on 28-29 October, 2017. The Indian life science i.e. Ayurveda requires inputs and support of modern science and technology for the upliftment of its fundamentals, concepts and practical utilization in day-to-day life. Keeping this view the department is holding this international event in collaboration with Mahima Research Foundation and Social Welfare, a registered society which is actively working in organization of various academic activities for benefit of society.

**Focal Theme of Conference:** An International Conference on **“Role of Basic Sciences in Translation Research in Ayurvedic Medicine”** has been planned to be held on 28-29 October, 2017 at Banaras Hindu University, Varanasi, India. The conference is relevant to any persons working in the Ayurveda & related field. The conference is also related to the scholars doing scientific study, involved in policy and strategic perspectives in Basic Science in Translational Medical Research and Technology. Basic science is the foundation of medical advancement. Investigators with a deep understanding of fundamental biology and the mechanisms of disease are essential for translating laboratory discoveries into new and improved health interventions, diagnostics, and treatments. Additional training, resources, and support would enable basic scientists to move their discoveries forward effectively and efficiently. Although significant strides have been made, more can be done to optimize basic scientists' participation in translational research. The research community should expand translational research training opportunities for basic researchers and trainees; facilitate their access to the funding, equipment, infrastructure, and other resources needed for translation; encourage and support collaboration between basic and clinical investigators across research disciplines and sectors; and recognize and reward basic scientists for the contributions that they make to this growing field. The conference focuses on bringing about an overview of pragmatic trials (PT) in translation Research in Ayurvedic medicine and look into the future directions of herbal and herbominerals researches.

**Conference Objectives:** The **“International Conference on Role of Basic Sciences in Translational Research in Ayurvedic Medicine”** aims to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and researches about the scientific research work done in different disciplines related to Ayurvedic Medicine. It also provides the premier interdisciplinary forum for researchers, practitioners and educators to present and discuss the most recent innovations, trends, translational research and concerns, practical challenges encountered and the solutions adopted in the field of Ayurvedic Medicine. The broad areas which will be covered in this conference includes-

1. Moving Basic Research for Bench to Clinic.
2. Development of New Drugs Based on Recent Basic Research Work.
3. Need of Translational Research in Ayurveda
4. Biochemistry and Molecular Biology in Ayurvedic Research
5. Pharmaceutical science & Pharmacology in Ayurvedic drug science
6. Leads for drug development from Ayurvedic medicine
7. Agro-technology in Ayurveda
8. Precedence regarding scope & outcome of interdisciplinary research
9. Understanding pathology & Pathogenesis: Ayurvedic wisdom
10. Biotechnology and Ayurveda

11. Latest developments in research and treatment and translating them into clinically useful knowledge.
12. Traditional Perspectives in Nutrition and Dietetics
13. Ayurveda and Modern Biology
14. Pharmacological research in Ayurveda
15. Scope of biomedical engineering in Ayurveda
16. Clinical trials and pharmaco-vigilance in Ayurveda
17. Behavioral sciences / psychology in Ayurveda
18. Public perception and uses of Ayurvedic Medicine
19. Researches on yogic science in Ayurveda
20. Herbal Drug Research: Challenges and Opportunities

**PAPER/ARTICLES SUBMISSION:** Selection of Papers for presentation in the Conference will be based on blind review of the abstract of 250 words. The authors should clearly mention under which theme the abstract is to be included. One soft copy in MS Words 2003/2007 of the full length accepted paper for presentation will have to be submitted to the conference secretariat by **10<sup>th</sup> October 2017** through e-mail: **mrfs\_w\_kvns@yahoo.com**. Papers must include a clear indication of the purpose, methodology, major results and key references. Selected papers shall be published in **Book entitled “Role of Basic Sciences in Translational Research in Ayurvedic Medicine” / “Indian Journal of Agriculture and Allied Sciences”** along with ISBN /ISSN and e-ISSN as per rules and regulation of the society.

**REGISTRATION DETAILS:** The Registration form along with their bank draft covering registration fee and accommodation charges (If required) should be reached before **10<sup>th</sup> Oct. 2017**.

Category	Before 10 <sup>th</sup> October 2017.	After 10 <sup>th</sup> October 2017.
<b>Indian National</b>		
<b>Institutional</b>	<b>Rs. 4000.00</b>	<b>Rs. 5000.00</b>
<b>Academician</b>	<b>Rs. 3000.00</b>	<b>Rs. 4000.00</b>
<b>Student</b>	<b>Rs. 2000.00</b>	<b>Rs. 2500.00</b>
<b>Foreign Nationals</b>	<b>US \$ 200</b>	<b>US \$ 250</b>

**MODE OF PAYMENT:** The registration fee shall be paid through Bank Draft/Cheque in favour of **“Mahima Research Foundation and Social Welfare”** payable at Varanasi, India.

**Bank Account Name:** Mahima Research Foundation and Social Welfare

**Name of Bank:** Bank of Baroda

**Branch Name:** Lanka

**Branch Code:** Lanka

**Account No.:** 19270100014186

**MICR No. of Bank:** 221012007

**IFSC Code:** BARB0LANKAX

**ACCOMMODATION:** Accommodation may be arranged on request in a hotel/guest house on payment basis subject to availability. The request may be sent at e-mail: **mrfs\_w\_kvns@yahoo.com**.

#### **HOTEL CATEGORY**

A	B	C
<b>Rs. 1500-3500</b>	<b>Rs. 3500-5000</b>	<b>Rs. 5000-6500</b>
<b>Conference Secretariat</b>		
<b>Prof. S.P. Singh</b>		<b>Ratnesh Kumar Rao</b>
<b>Chairman/ Convener</b>		<b>Organizing Secretary</b>
Department of Biochemistry		Mahima Research Foundation and Social Welfare
Institute of Science,		194, Karaundi, BHU, Varanasi-221 005,
Banaras Hindu University, Varanasi,		E-mail: <b>mrfs_w_kvns@yahoo.com</b> ,
Cell : 09454734930		Website: <b>www.mrfs_w.org</b> , Cell : 09335094154

*International Conference on*  
**Role of Basic Sciences in Translational  
Research in Ayurvedic Medicine**  
**(ICRBSTRAM)**

**28-29 October, 2017**

**-: Venue :-**

**Mahamana Complex, Institute of Science,  
Banaras Hindu University, Varanasi-221005**

**REGISTRATION FORM**

Name : .....  
Designation : .....  
Address .....  
.....PIN.....  
Tel.....Fax No. ....E-mail .....  
Pan Card / Aadhar Number : .....

**MODE OF PARTICIPATION**

Only Participation	Yes/ No
Oral Presentation	Yes/ No
Poster Presentation	Yes/ No

Name of accompanying person (s) .....  
.....  
Title of Paper .....  
.....

**ACCOMMODATION:** Participants have to make their own arrangement for stay, however limited accommodation are available @ Rs. 1500/= per day fixed (double seated Room).

**\*Accommodation-** Required/ Not Required

If required in a hotel/guest house on payment basis subject to availability. The request may be sent e-mail to mrfsw\_kvns@yahoo.com before 10<sup>th</sup> October 2017

Arrival Details .....

Departure Details .....

Registration fee details (bank draft no.).....

Accommodation fee detail (bank draft no.) .....

(Bank Draft will be made in favour of “**Mahima Research Foundation and Social Welfare**” payable at Varanasi, India)

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**MICR No. of Bank:** 221012007

**IFSC Code:** BARB0LANKAX

**Signature**