

INDIA

Symposia Program

Physiological Volume Therapy : Balanced Colloids & Crystalloids

Speaker

Prof. Agrò Felice Eugenio

Limitations & Drawbacks of Current Fluid Therapy

Speaker

Dr. Dinesh Kumar Singh

Date : 4th June 2010

Time : 7 pm onwards

Venue : The Gateway Ganges,
Varanasi.

Physiological Volume Therapy Balanced Colloids & Crystalloids

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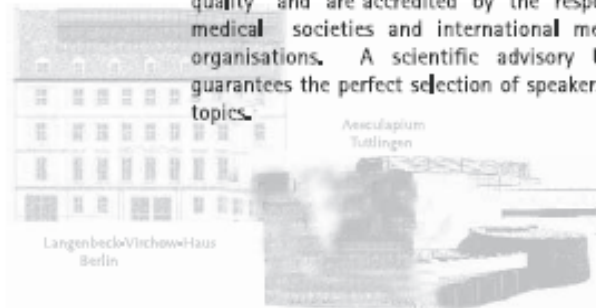
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Course Introduction

Dear Participant,
Fluid therapy is always an exciting topic. Although considered a basic facet of patient management, there are still controversies in the field of fluid management. For years, it has been the focus of many debates and discussions and it is time that we have a specific avenue to address it.

This symposia is designed to provide a holistic view of fluid therapy, ranging from the basic physiology of fluids to the management of fluids in various clinical conditions. This symposia is a platform to share with the Indian doctors, the current global perspectives in the practice of Balanced Fluid Management.

This symposia is being conducted under the aegis of **Aesculap Academy** – The education arm of B.Braun.

Introduction of Speakers:

Prof. Dr. Agrò Felice Eugenio is the Chairman of Postgraduate School of Anesthesia and Intensive Care, and University School of Medicine Campus Bio-Medico of Rome, Italy. He is also the Organizing member of:

1. Italian Medical Council
2. Anesthesia Analgesia Resuscitation Intensive Care Italian Society
3. E.S.A. (European Society of Anesthesiology)
4. S.A.M. (Society of Airway Management)

Dr. Dinesh Kumar Singh is the Head of Department of Anesthesiology of King George Medical College & Hospital and is a consultant in Mayo Hospital.



Programme Details

Time	Topic
7:00-7:05	Welcome address B Braun personnel
7:05-7:50	Limitations & Drawbacks of Current Fluid Therapy Dr. Dinesh Kumar Singh
7:50-8:35	Physiological Volume Therapy: Balanced Coloids & Crystaloids Prof. Dr. Agrò

We hope you will be enriched by the valuable insights of the speakers on the subject and will be able to further enhance your knowledge to continue providing the best care to your patients.

B Braun Contact person:

Mr.Rahul Bhan 09920947222

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Registration

* Name as to be appeared on Certificate of attendance

Name (Prof. / Dr. / Mr. / Mrs.)* :

Position / Designation :

Hospital / Institution :

Department :

Address :

Pin Code, City :

Telephone :

Telefax :

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