



VINAYAKA MISSION'S KIRUPANANDA VARIYAR MEDICAL COLLEGE & HOSPITAL

(A constituent College of VMRF-DU)

Salem - 636 308.

DEPARTMENT OF ANAESTHESIOLOGY AND MEDICAL EDUCATIONAL UNIT

We Cordially invite you to attend the

C.M.E PROGRAMME

on

"Anticoagulants and Anaesthesia"

Prof. Dr. K. Prakasam, M.S. Ortho., D-Ortho., Dsc (Hons)., Dean,

VMKV Medical College & Hospital, Salem.

Will preside over the function

Guest Speaker

Dr. V. Sankarasubramanian, MD., Head, Department of Anaesthesia & Intensive Care SKS Hospital, Salem.

Shall deliver the lecture

Chair Persons

Dr. R. Brindha, MD., DA., Professor & HOD, Dept. of Anaesthesiology, VMKVMC&H, Salem. Dr. V.A. Sabapathy, MD., Professor, Dept. of Anaesthesiology, VMKVMC&H, Salem. Dr. Prabhu Thilaak, MD., Professor & Registrar, Dept. of Anaesthesiology, VMKVMC&H, Salem.

Venue: Annapoorana Lecture Hall - I

Date : 08.03.2019 Friday Time : 10.30 am - 11.30 am



Prayer Song

: Dr. Varshitha

Welcome Address

: Dr. R. Brindha, MD., DA., Professor & HOD.

Department of Anaesthesiology,

VMKVMC&H, Salem.

CME Inauguration by Dean

Introduction of Speaker

: Dr. V.A. Sabapathy, M.D.,

Professor,

Department of Anaesthesiology,

VMKVMC&H, Salem.

Scientific Session

: Dr. V. Sankarasubramanian, MD., Head. Department of Anaesthesia &

Intensive Care, SKS Hospital, Salem

Vote of Thanks

: Dr. T. Selvaraj, DA.,

Senior Resident,

Department of Anaesthesiology,

VMKVMC&H, Salem.

National Anthem

All are Welcome

VINAYAKA MISSION'S KIRUPANANDA VARIYAR MEDICAL COLLEGE & HOSPITAL DEPARTMENT OF ANAESTHESIOLOGY

CME on "Anticoagulants and Anaesthesia"

- ➤ The CME on 'Anticoagulants and Anaesthesia' was conducted on . 08.03.2019 (Friday) from 11.00 am to 12.00 pm by the Department of Anaesthesiology in Annapoorna Lecture hall I Vinayaka Missions Kirupananda Variyar Medical College and Hospital, Salem.
- ➤ This is the 4th CME conducted by the Department of Anaesthesiology
- > The CME started at 11.00am with Tamizh Thai Valthu
- Prof Dr. R. Brindha, M.D., D.A. (HOD & Professor, Department of Anaesthesia, VMKVMCH, Salem) delivered the welcome address
- Prof Dr. V. A. Sabapathy, M.D., (Professor, Department of Anaesthesia, VMKVMCH, Salem) introduced the guest speaker
- ➤ CME was inaugurated by the Dean Prof. Dr. K. Prakasam, M.S.: Ortho, D-ortho., Dsc(Hons); Medical Superintendant Prof. Dr. G. Kannan, M.D., and Director of Hospital Development Dr. Ezhil Vendhan M.S.
- ➤ The scientific session started with a guest lecture on 'Anticoagulants and anaesthesia' by Dr. V. Sankarasubramanian, M.D , Head , Department of Anaesthesia and Intensive Care, SKS Hospitals, Salem.
- The Session was chaired by Prof Dr. R. Brindha, M.D., D.A. (HOD & Professor, Department of Anaesthesia) and Prof Dr. V. A. Sabapathy, M.D., (Professor, Department of Anaesthesia)
- > The session was very useful for the management of complicated cases. The lecture was interactive and informative to all the departments.
- > Faculties, Post Graduates and CRRI students of all departments attended the CME Programme.

ABSTRACT OF THE TALK

- > The speaker elaborated on the use of anticoagulants in pre, intra and post operative patients
- > The Salient features of his talk were:
 - · Coagulation cascade and its physiology
 - Nescessity of Anaesthesiologist to have wide knowledge of anticoagulants because they are being used very frequently and increasingly nowadays
 - Dosage of anticoagulants, when it should be stopped, bridging therapy to be started in which patients and in what dose were all presented in detail
 - Pros and cons of newly introduced oral anti-coagulants
 Dabigatran, Direct thrombin inhibitor and oral direct factor
 Xa inhibitors Apixaban and Rivoraxaban were described
 - Investigations to be done for the patient on oral anticoagulants and their interpretations were described
- Questions on the topic were asked by the audience and the guest speaker answered all of them
- > The vote of thanks was delivered by Dr. T. Selvaraj, D.A (Senior Resident, Department of Anaesthesiology, VMKVMCH, Salem)







