International Faculty

- Dr. Constance A Benson University of California, San Diego, USA
- Dr. Davey Smith University of California, San Diego, USA
- Dr. Joel Palefsky University of California, San Diego, USA
- Dr. Kenneth Mayer Harvard University, Boston, USA
- Dr. Kenneth Freedberg Harvard University, Boston, USA
- Dr. Mark Boyd University of New South Wales, Sydney, Australia
- Dr. Nandita Chopra US Embassy, New Delhi
- Dr. Rami Kantor Brown University, Providence, USA
- Dr. Robert T Schooley University of California, San Diego, USA
- Dr. Savita Pahwa University of Miami, Miami, USA
- Dr. Scott Letendre University of California, San Diego, USA
- Dr. Thomas Campbell University of Colorado School of Medicine, Denver, USA
- Dr. Umesh Lalloo Nelson Mandela School of Medicine, Durban, South Africa
- Dr. Raziya Bobat Nelson Mandela School of Medicine, Durban, South Africa
- Dr. Razia Narayan Pendse World Health Organization, South East Asia, New Delhi
- Dr. Ajay Bharti University of California, San Diego, USA
- Dr. Igor Grant University of California, San Diego, USA
- Dr. James Hakim University of Harare, Zimbabwe
- Dr. Andrew Kamugu Makerere University, Kampala, Uganda
- Dr. Edward Wing Brown University, Providence, USA
- Dr. Vinod Diwan Karolinska Institutet, Stockholm, Sweden
- Dr. Avesha De Costa Karolinska Institutet, Stockholm, Sweden
- Dr. Sandy Pillay Durban International CRS, South Africa

CME Credit points will be awarded to registered participants



YRG CARE Medical Centre YRG Centre for AIDS Research and Education

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Registration

Rs.4000/-

The registration fee includes lunch and symposium materials

50 Free registrations for post graduate Medical students and Ph.D Scholars

For online registration visit cartonline.yrgcare.in

Patron:

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Chennai ART Symposium ART Symposium 2014



Date:

April 26 - 27, 2014

Venue:

Hotel Leela Palace Chennai

In Collaboration with















Organized by



YRGCARE Medical Centre
YRG Centre for AIDS Research and Education
Voluntary Health Services, Chennai, INDIA



YRG CARE is a non-profit medical and research institution in Chennai which provides medical care for more than 19,000 persons with HIV disease. Currently over 10,000 persons receive highly active antiretroviral therapy at YRG CARE

YRG CARE conducts several clinical, epidemiological, psychosocial and biomedical research studies in collaboration with National Institutes of Health-US; Brown University RI; University of California-San Diego, Tufts University, MA; Johns Hopkins University, MD; Stanford University, CA; University of California-San Fransisco; CA; Emory University; GA; Rush University, IL; Mcfarlane Institute, Melbourne; University of New Southwales, Sydney; Karolinska Institute, Sweden; Tuberculosis Research Centre/ICMR; National AIDS Research Institute/ICMR; Sankara Nethralaya, Chennai; Ragas Dental College, Chennai and University of Madras, YRGCARE is one of the clinical research site for Therapeutics Clinical Trials of ACTG/NIH and Prevention Trials of HPTN/NIH.

YRG CARE has an Infectious Diseases laboratory which is quality assured by CAP, UKNEQAS, NR, VQA, WHO, NIH and accredited by NABL. The laboratory has facilities to do HIV diagnosis, assays for opportunistic infection diagnosis,a Mycobacterial lab with Bactec facilities, facilities for CD4 cell count, HIV RNA quantitation and HIV genotyping. YRGCARE laboratory also carries out basic science research and is the regional HIV genotyping laboratory for National Institutes of Health, USA

YRG CARE has contributed more than 250 original scientific manuscripts to HIV Medicine literature and has assisted to develop Treatment Guidelines for resource limited settings.

Objectives

of the Symposium

- ► To disseminate the latest clinical update on the management of HIV disease.
- ► To update practicing clinicians on the current concept of Antiretroviral Therapeutics, newer drugs, resistance and toxicities.

Highlights

This symposium is focused to deliver current updates on

- ▶ Pathogenesis of HIV disease
- ▶ Principles of Antiretroviral therapy
- ▶ Updates on
 - When to start?
 - What to start?
 - When to switch?
 - What to switch?
- Toxicities of antiretrovirals
- Immune reconstitution syndrome
- Drug resistance
 - Principles in drug resistance
 - Genotyping
 - Interpretation of result
- Management of treatment experienced patients
- New drug and targets
- HIV & TB
- HBV, HCV co-infection
- ► HIV & HPV
- Neuro AIDS
- Antiretrovirals in prevention and Vaccines
- Antiretroviral therapy in pregnancy
- Management of adolescent and pediatric
 HIV infection
- ► HIV medication adherence
- Cost effectiveness of antiretroviral therapy
- Interactive clinical case discussions

Who should attend?

- ► Clinicians involved or interested in HIV care
- Researchers.