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# CME PROGRAM

# 2011

# AMDAANA

Friday, July 29

& Saturday, July 30, 2011

San Diego, CA



## AMDAANA CME PROGRAM

Friday July 29, 2011

7:55 AM Opening Remarks Ajinder Singh, MD, Kulbushan Aggarwal, MD

8 AM US Healthcare: Best or Most expensive Manmohan Nayyar, MD

8:25 AM Robotic Surgery in Urology (Part II) Inderjit Singh, MD

8:50 AM Sleep Apnea - An overview Manminder Singh Sethi DDS

9:15 AM Active Vision Therapy Arun Verma, MD

9:40 AM Acute Kidney Injury: Emerging Concepts Ravinder Mehta, MD

10:05 Lowering LDL Kulbushan Aggarwal, MD

**10:30-10:35 BREAK**

10:35 AM Teeth Whitening: Options & Choices Sumesh Mahajan, DDS

11:00 AM Otitis Media Baldev Devgun, MD

11:25 AM Aging & Cognitive Ability - The Myth and Reality Upinder Dhand, MD

11:50 AM Periodontal Disease & Diabetes. Nidhi Jain, DDS

12:15 PM Advanced Pain Management Ripu Daman Arora, MD

12:40 PM Peripheral Vascular Disease: Guidelines Ripudamanjit Singh, MD

1:05 PM Lunch Menu: Nourishing or Mindless Indulgence Jessie Kular, Dietetics

1:30 PM Lunch Hour, Non-CME Lecture - Spine Biologics and MIS Rajiv Puri, MD

**2:30 PM ADJOURN**

## AMDAANA CME PROGRAM

Saturday July 30, 2011

9 AM - 10 AM General Body Meeting  
(Non CME)

10 AM - 11:30 AM AMDAANA AMRITSAR PROJECT: Future Direction Satwant Singh, MD

**11:30 AM ADJOURNMENT**

### OBJECTIVES OF CME PROGRAM

As a result of attending this activity, the participants will:

- Learn about recent developments in medical disorders such as sleep apnea, acute renal failure, visual impairment, and peripheral arterial disease
- Know the concepts and applications of robotic surgery and microsurgery
- Recognize the complexities in evaluating psychosomatic symptoms and the relationship of aging with cognitive ability
- Learn new information about various methods to whiten teeth and the relationship of periodontal disease with diabetes mellitus
- Know about recent guidelines to lower LDL cholesterol and effectively utilize techniques to eat a healthier diet
- Understand the strengths and weaknesses of the current U.S. Healthcare System
- Understand the management of ear infection in children
- Become more cognizant of of latest pain therapies in chronic pain disorders.