DR. MARVIN LEVENTER, DDS

Dr. Leventer received his B.A. degree from Yeshiva University in New York City in 1985. He attended The University of Maryland Dental School from 1986-1990, and received his D.D.S. degree. He then completed a two year General Practice Residency from 1990-1992 at Brookdale Hospital Medical Center, and after a year in general practice went on to complete a two year hospital based Dental Anesthesiology Residency at Brookdale Hospital Medical Center in New York from 1993-1995. Dr. Leventer has been practicing general dentistry and dental anesthesiology in Maryland since 1995.

Dr. Leventer has completed over 500 hours of continuing education in many areas of dentistry such as: restorative dentistry, TMJ therapy, pain management, dental implant surgery and prosthetics, esthetics, periodontics, endodontics, and anesthesiology.

Dr. Leventer is a Diplomate of the American Dental Board of Anesthesiology, and a Fellow of the American Dental Society of Anesthesiology. He is a member of the Academy of General Dentistry, the American Dental Society of Anesthesiology and the American Society of Dentist anesthesiologists. He holds a faculty position at the University of Maryland Dental School, where he is involved weekly teaching dental residents and students. As well, he has given many lectures to other dentists on the use of sedation and anesthesia in dentistry.

Nitrous Oxide Sedation

Instructor: Dr. Marvin Leventer, DDS
Full Course: 12CEs ADA/AGD (Code 132)/16CEs CBDE
Format: Audio
Delivery: mp3 Download or CD Via Mail
Course Price: $540
Register: (866) 611-5599 or www.AmericanSeminar.com

COURSE TOPICS

NOS-01-01: Historical, Philosophical and Psychological Aspects of Anxiety and Pain Control

NOS-01-02: Patient Evaluation and Selection
Review of medical history taking, physical diagnosis and psychological profiling.

NOS-01-03: Definitions and Descriptions of Physiological and Psychological Aspects of Anxiety and Pain

NOS-01-04: Stages of Drug-induced Central Nervous System Depression
Description of the stages of drug-induced central nervous system depression through all levels of consciousness and unconsciousness, with special emphasis on the distinction between the conscious and the unconscious state.

NOS-01-05: Respiratory and Circulatory Physiology and Related Anatomy

NOS-01-06: Associated Pharmacology
Pharmacology of agents used in enteral and/or combination inhalation-ental minimal sedation, including drug interactions and incompatibilities.

NOS-01-07: Combined Minimal Sedation
Indications and contraindications for use of enteral and/or combination inhalation-enteral minimal sedation (combined minimal sedation).
COURSE TOPICS

NOS-01-08: Review of Dental Procedures Possible Under Enteral and/or Combination Inhalation-ental Minimal Sedation

NOS-01-09: Patient Monitoring
*Patient monitoring using observation, monitoring equipment, with particular attention to vital signs and reflexes related to consciousness.*

NOS-01-10: Maintaining Proper Records
Maintaining proper records with accurate chart entries recording medical history, physical examination, informed consent, time-oriented anesthesia record, including the names of all drugs administered including local anesthetics, doses, and monitored physiological parameters

NOS-01-11: Complications/ Life Threatening Situations
Prevention, recognition and management of complications and life-threatening situations.

NOS-01-12: Administration of Local Anesthesia
Administration of local anesthesia in conjunction with enteral and/or combination inhalation-ental minimal sedation techniques

NOS-01-13: Description and Use of Inhalation of Sedation Equipment
Description and use of inhalation sedation equipment.

NOS-01-14: Potential Health Hazards of Trace Anesthetics and Proposed Techniques for Limiting Occupational Exposure
Introduction to potential health hazards of trace anesthetics and proposed techniques for limiting occupational exposure.

NOS-01-15: Abuse Potential
Discussion of Abuse Potential.