

Adnan Din, M.D., F.A.C.S, Q. M.E.

Education

- 09/89-06/93 University of California, Davis
Bachelor of Science, Physiology, Highest Honors
- 09/93-06/97 University of California, Davis School of Medicine
Doctor of Medicine

Training

- 07/97-07/98 University of California, Irvine
Internship in General Surgery
- 07/98-06/03 University of California, Irvine
Residency in General Surgery
- 07/04-03/05 Plastic Surgery
Washington University, St. Louis, MO

Professional Experience

- 08/03-06/04 General Surgery Practice
Sutter Santa Cruz Medical Group
- 03/05-11/07 Private Practice
Orange County, CA
- 11/07-08/19 General Surgery
Sutter Medical Group
- 8/21- Present Advantage Wound care/OC Wound and Hyperbaric
Santa Ana, CA
- 8/19- Present Private Practice
Orange County, CA
- 1/21- Present Medical-Legal Experts/Guardian Group
Qualified Medical Evaluator
- 4/23- 6/24 Medical Director- Hollywood Medical Rehabilitation,
Hollywood, CA
- 8/25- Present Medical Director- Agua Dulce New Beginnings
Santa Clarita, CA

Professional Accreditations

- Board Certified General Surgery
- California Medical License
- Fellow American College of Surgeons
- Qualified Medical Evaluator Certification, Division of Workers Compensation

Hyperbaric Chamber Supervisor Certification
DEA License
Buprenorphine Certification/X-Waiver
Basic Life Support
Advanced Cardiac Life Support

Research Experience

- 1991-1993 Barbara A. Horowitz, Ph.D. Laboratory, University of California, Davis.
Undergraduate Physiology Research: Physiologic changes in the obese
Zucker rat.
- 1999-2000 Research Fellow University of California, Irvine
Marianne A. Cinat, M.D. and Sudhir Gupta, MD, PhD.
Immunologic changes after trauma/surgery.

Publications

Din AM, Horwitz BA, Hamilton JS. Increased fatty acid synthase activity in obese
Zucker rats. Honors Thesis- University of California, Davis 1993.

Battistella FD, Din AM, Perez L. Trauma patients 75 years and older: long-term follow-
up results justify aggressive management. J Trauma 1998 Apr; 44(4):618-23; discussion
623.

Din AM, MD, Cinat ME, Gollapudi SV, et al. CD4 AND CD8 Cell Counts Are
Associated With Alterations In Fas (CD95) And Bcl2 Expression In Critical Illness.
Surgical Forum. 2000. Volume LI. 216-218.

Cinat ME, Wilson SE, Din AM. Determinants for successful percutaneous image-guided
drainage of intra-abdominal abscess.
Arch Surg. 2002 Jul;137(7):845-9.

Book Chapters

Din AM and Evans GE. Chest wall Reconstruction. In: Current Therapy in Plastic and
Reconstructive Surgery. Published 2005.

Presentations/Abstracts

ME Cinat, AM Din, WC Wallace, NB Rawal, GM Roth, S Lush. Hepatic Angiography
Can Be Useful For Persistent Postoperative Bleeding Following Severe Liver Trauma.
Southern California American College of Surgeons. January 2000. Huntington Beach,
California.

AM Din, ME Cinat, WC Wallace, et al. Ventilator-Acquired Pneumonia in Trauma
Patients. Presented at Southwest Surgical Society. April 10th, 2000. Colorado Springs,
Colorado.

Hepatic Angiography Following Severe Liver Trauma. Trauma Conference. U.C. Irvine.
Irvine, California. February, 2000.

CD4 AND CD8 Cell Counts Are Associated With Alterations In Fas (CD95) And Bcl2 Expression In Critical Illness. Surgical Forum. American College of Surgeons. October 2000.

The Role of Apoptosis in Critical Illness. Grand Rounds. U.C. Irvine. May 17th, 2001. Irvine, California.

Hobbies

Reading, scuba diving, movies and travel. Astronomy, gardening, backyard chickens, beekeeping, aquarium fish, DIY projects, Disneyland.