

Michael J. Lieber, M.D., F.C.C.P.

A Professional Corporation
Diplomate American Boards of
Internal Medicine
Pulmonary Diseases
Critical Care Medicine
Diving and Hyperbaric Medicine

Curriculum Vitae

Personal Information:

Date of Birth: April 7, 1951

California Medical License: G32244 Date: 1976

Education:

1968 - 1969 New York, Chemistry, no degree
1969 - 1971 UCLA, Chemistry, no degree
1971 - 1975 UCLA School of Medicine, M.D.
2006 - 2007 George Washington University, M.B.A. in Health Care

Post Graduate Training:

1975 - 1976 Transitional Medical Internship
Harbor General Hospital
Torrance, CA
1976 - 1978 Residency - Internal Medicine
Harbor General Hospital
Torrance, CA

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1978 - 1980 Fellowship - Pulmonary Medicine
Harbor General Hospital
Torrance, CA

Board Certification and Licensing:

1976 Licensed, State of California
1978 Certified, American Board of Internal Medicine
1980 Certified, Pulmonary Diseases
1987-1997 Certified, Critical Care
1997-2007 Recertification, Critical Care
1999-2009 Certified, American Board of Preventive Medicine, Diving and
Hyperbaric Medicine
2007-2017 Recertification, Critical Care

Previous Positions:

1984 - 1985 Director, Intensive Care Unit
Daniel Freeman Marina Hospital
1985 - 1986 Director, Respiratory Specialty Services
Santa Monica Hospital
1982 - 1989 Co-Director Pulmonary Laboratory
and Respiratory Therapy Department
Daniel Freeman Marina Hospital
1985 - 1994 Director Hyperbaric Medicine
Santa Monica Hospital Medical Center
1989 - 2004 Director Pulmonary Laboratory
and Respiratory Therapy Department

Present Positions:

- 1980 - Practice: Pulmonary Medicine and Critical Care
Santa Monica, California
Marina Del Rey, California
- 1994 - Medical Director
Kindred Hospital, Los Angeles
- 1995 - Critical Care Director
Daniel Freeman Marina Hospital, Marina Del Rey
- 1998- Medical Director
Gonda UCLA Center for Wound Healing and Hyperbaric
Medicine

Professional Society Memberships and Fellowships:

Fellow, American College of Chest Physicians

Member, American Thoracic Society

Member, National Association for Direction of Respiratory Care

Member, Undersea and Hyperbaric Medical Society

Faculty Positions:

Assistant Clinical Professor of Medicine, UCLA School of Medicine

Awards and Honors:

University Scholar, New York University, 1968

Regent's Scholar, UCLA School of Medicine, 1971

Alpha Omega Alpha, UCLA School of Medicine, 1975

UCLA Alumni Award, UCLA School of Medicine, 1975

Publications:

1. Effros, Shapiro, Silverman, Lieber: Pulmonary Capillary Carbonic Anhydrase. Biophysics and Physiology of Carbon Dioxide. Editor: C. Bauer, G. Gross, H. Bartlets. Springer-Verlag. Berlin (1980)
2. Effros, Weissman, Shapiro, Lieber, Silverman: The Function of Carbonic Anhydrase Associated with the lung and leg. Microvascular Research 17: S114 (1979) (Abstract)
3. Sinkowitz, Mason, Lieber, Roth, Gottlieb: Diffusing capacity for Carbon Monoxide (DCO) Measurements During Aerosolized Pentamidine Therapy. American Review of Respiratory Disease 137:
4. Arnold, Hepler, Lieber, Alexander: Hyperbaric Oxygen Therapy for Nonarteritic Anterior Ischemic Optic Neuropathy. American Journal of Ophthalmology 1996;122:535-541
5. Wenchao Wu MD, Cornileus Scannell MD, Michael J Lieber MD and Winnie Huang M.D. Hyperbaric Oxygen Therapy: Current Status in the Management of Severe Nonclostridial Necrotizing Soft Tissue Infections. Current Treatment Options in Infectious Diseases 2001, 3:217-226
6. Wenchao Wu, M.D., Michael J. Lieber, M.D. Mini Review. Hyperbaric Oxygen Therapy: Ten Common Questions Related to the Management of Severe Necrotizing Skin and Soft-Tissue Infections. Infectious Diseases in Clinical Practice, 2001;10:429-434
7. Lieber M, Elsaleh H, Bui J. UHMS Assembly 2004, Sidney (Abstract) Efficacy

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of Hyperbaric Oxygen therapy in radiation induced late side effects.

8. Bui QC, Lieber M, Withers HR, Corson K, van Rijnsoever M, Elsaleh H. The efficacy of hyperbaric oxygen therapy in the treatment of radiation-induced late side effects. *Int J Radiat Oncol Biol Phys.* 2004 Nov 1;60(3):871-8.

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1. Lieber, M. A Program for Microcomputer Interpretation of Arterial Blood Gases. 1979