

Integrative Medicine Education Instructor for Advancing Medical Institutions and Universities. Teacher, Lecturer, Biological and Integrative Medicine



Dr. Daniel Beilin was born in Los Angeles and has practiced complementary medicine for 30 years. He has a neurophysiology, gastroenterology and herbal pharmacology background. His first scientific endeavor included his own designed laboratory research at the UCLA Brain Research Institute, studying evoked potentials in the brain at the age of 17. Dr. Beilin has been recognized for his teaching and education on early detection of women's cancers by dynamic thermometry analysis methods (FDA Radiology) and testified before the U.S. Congress on World Women's Health, bringing this information and knowledge to the forefront. Dr. Daniel has imported 3 complementary methods from Europe to North America (Electrodermal Devices, Darkfield Hematology and Regulation Thermography).

From his website, www.fortifyhealth.com, he provides consultation services to help those who feel the causes of their symptoms are not being fully rectified by conventional methods or drugs. Dr. Beilin outlines strategies for patients to help overcome diseases and dysfunctions using non-toxic dietary modifications, life style changes and herbal supplementation, - at the same time raising awareness for emotionally co-created disorders and trauma. Dr. Beilin focuses on causal factors in disease, often neglected and responsible for recurrence of many disorders including cancer. Dr. Beilin plays classical violin, practices yoga and meditation.

"Medicine today is only as effective as its understanding of natural energetic and biochemical laws. It has yet to create a greater emphasis on building optimum health to whole-body systems."

Dr. Beilin's experience in academic medical research and applications (UCLA and UC Davis - Neurology and Gastroenterology) contributed to over 20 peer-reviewed articles in Journals such as Stroke and Endoscopy, as he invented an injection catheter system now used routinely in endoscopy (sclerotherapy). Dr. Beilin has also created several nutritional supplements including the antidepressant "Well Mind" produced today by Allergy Research Group, as Dr. Beilin was the first to publish and gain recognition for the herb St. John's Wort, from which came its use today as a potential natural replacement to antidepressants. Dr. Beilin has lectured for famous personalities such as Anthony Robbins, Joseph Mercola, Dietrich Klinghardt, M.D., William Rea, M.D., Hans Nieper, M.D. and Jonathan Wright, M.D.. His patients have included well-known personalities as Jane Seymour and Stevie Wonder.

Experience

Private Practice

Biological Medicine, Dynamic Radiology, Chinese and Indian Herbal Pharmacology, Orthomolecular and Occidental Botanical Medicine.

Aptos, California USA

1983 - present

Founder, Alfa Thermodiagnostics, Inc.

Founded medical device company, inventor of an Infrared sensor diagnostic workstation and Algorithms for determining functional disorders of the human body (AlfaSight 9000). Received FDA approval 2015, CE approval 2014, distributed in 14 countries and to over 200 clinics and practitioners.

Dynamic Digital Regulation Thermography

Utilization of a scan-analysis apparatus that locates ultrasensitive organ dysfunction and monitoring patient progress. Harvard Trials with Dept. Breast Imaging, Boston Massachusetts To Come.

2020-1

Functional Hematology

Privately funded research with Fred Ransdell, M.D., UC Davis School of Medicine Dept. of Pathology. Hematological vital staining and hematology according to Enderlein.

1993 - present

Computerized Segment Electrography

The first researcher to utilize global skin conductance changes linking them with clinical signs and symptoms.

1983 - 1985

Gastroenterology

Staff Physiologist Laser Endoscopy Clinical Medicine and Research

University of California at Los Angeles Dept. of Medicine, Los Angeles, CA

1980 - 1983

Director to Laser Endoscopy Laboratories

Technical Instructor to National Conference on Gastrointestinal Hemostasis, Laser Endoscopy,

Cook County Hospital, Chicago, IL

1982

Technical Consultant and Physiologist

Associate research in Neurosurgery, Stroke research under Guy Corkill, MD, FRCS

University of California at Davis, School of Medicine, CA

1973 - 1976

Veterinary Acupuncture Practice

Acupuncture treatment of Horses, Dogs and Cats,

John Ottaviano Clinic, Los Angeles, CA

1981 - 1983

Education

Biological and Complementary Medicine

Completion of coursework for associate ship in Biological Medicine practice at the Occidental Institute Research Foundation, Vancouver, Canada, Baden-Baden, Germany. Training included clinical metabolic analysis, microbiology and pharmacology.

1998 - 2010

Herbal Pharmacology Pharmaceutical Preparation

5 year coursework completed in extraction methodology, transmutational chemistry and distillation science. Philosophers of Nature Courses, Chicago, IL

1994 - 2004

Computerized Regulation Thermography

Courses in thermographic functional measurement of subtle organ-function change before and after any therapeutic modality such as vitamin/herbal supplementation regimens.

1996-present

Private Study of Clinical Hematology and Homeostasis

Brief internships and training with Renate Prigge, Ph.D. Hannover, Germany, Klaus Karsch, M.D. Irsee, Germany, and Maria Bleker, M.D., Essen, Germany. Non-traditional interpretation of the blood according to Enderlein and Baum, Pleomorphism theory founders.

1991 - 1998

Computerized Segment Electrography

Coursework in Germany under Drs. Heim and Schimmel, University of Heidelberg, Germany

1986

Homeopathic Medicine

Associate to Allen Neiswander, M.D. Univ. of So. Cal. Faculty, internship Classical homeopathic medicine

1982 - 1984

Electro- Acupuncture

Private Study under Helmut Schimmel, M.D., D.D.S. and Reimar Banis, M.D. Buhl, Baden, Germany (one month per year)
1987 - 1994

Homeopathic Medicine

Assistant to and visiting fellow to Anita Davies, M.D., Physician to the Queen of England, Royal Homeopathic Hospital, London and Tunbridge Wells, England
1979

Electroacupuncture Techniques (Voll)

Medical electrodermal measurement instruction by I. Imber, D.D.S., Los Angeles, CA
1982 - 1985

Traditional Chinese Medicine and Herbal Pharmacology

Internship and Postgraduate study in general medicine. 1900 internship clinical hours.
1980 – 1982

Clinical Research Fellow in Medical Sociology

Study of Homeopathy and Patient Perceptions of Disease in Homeopathic Clinics in England and Germany, Univ. of Calif. Davis School of Medicine. CA
1979

Neurophysiology, Electrophysiology and Neuroanatomy

Major degree, postgraduate and undergraduate, Univ. of Ca. Davis and Univ. of Ca. Los Angeles, CA
1973 -1979

Accreditation (Degrees, Certifications and Diplomas)

B.Sc.

(Physiology, Neurology); University of California at Davis, USA
1979

Diplomate

(Homeopathic Medicine); British Homeopathic Trust, London, United Kingdom
1980

Diplomate

(Acupuncture); California Acupuncture College, Los Angeles, CA
1982

O.M.D. (Ph.D.) (Doctorate)

(Oriental and Botanical Pharmacological Medicine), Samra University of the Health Sciences, Los Angeles, CA
1983

L.Ac.

(License of Medical Acupuncture and Botanical Medicine Practice); California State Board of Medical Assurance, CA
1983

Diplomate

(Pharmaceutical Sciences, Homeopathic Medicine); Occidental Institute, Vancouver, Canada
1987

Diplomate

(Enderleinian Microscopy); teaching associate, Maria Bleker, M.D., Cytologist, instructor, Essen, Germany
1994

Research Experience

Research Director, “Comparison of MRI/Mammography and Regulation Thermometry as a Potential Adjunct to Understanding Pre and Peri-Menopausal Development of Breast Cancer”. Preparations underway for study at Beth Israel Deaconess (Harvard Univ. Med. Ctr) Drs. Stalnetz, Eisenberg, Radiology. 2017-2018.

Chairman of a non-profit research organization: Enderlein Research and Education Inst.

Purpose: Investigation of the pathogenicity of cell-wall deficient forms found in the blood. New research.
Full laboratory for microscopical and computer image analysis, as well as microbiological investigations.
1992-5

Joint research in Biological Medication preparation and water-structure utilizing Kirlian high-voltage photography.

Associated with the Inst. of Ray Research, Salzburg, Austria under Peter Kokoschinegg. Ph.D. and Margarita Kokoschinegg, M.D.
1990 - 1994

Associative regulative biological pathways associated with the administration of Homeopathic and Chinese herbal medications

Biological Medicine, Research associate with Occidental Institute, Vancouver, Canada.
1986 – 1988

Introduction of electronic and biological medicine to the People's Republic of China.

In cooperation with Shanghai Medical University, techniques practiced in the U.S. and Europe for the investigation of the electrodermal changes in clinical medicine.
1987 – 1988

Animal and Human Studies of Therapeutic Endoscopy including endoscopic control of Gastrointestinal Bleeding.

Research Physiologist. Veterans Administration and the UCLA Dept. of Medicine, Los Angeles, CA Dennis Jensen, M.D. project co-director.
1980 - 1983

Possibility of Remote Viewing of Geographical Locations by an Extraordinary Sense.

Univ. Ca. Davis Dept. of Psychology, Davis, CA, Charles Tart, Ph.D. co-director
1978 - 1979

Cerebrovascular Accidents and the use of Barbiturates to Determine Extent of Ischemia following Stroke.

Chief surgical assistant. UC Davis School of Medicine, Dept. of Neurosurgery, Davis, CA, Guy Corkill M.D., F.R.C.S. project director.
1974 - 1977

Effects of Arousal States on the Hippocampal Cell Populations in the Rat Brain.

UCLA Brain Research Institute, Center for the Health Sciences, Los Angeles, CA Fredrick Abraham, Ph.D. project co-director.
1972 - 1974

Comparisons of Kirlian High Voltage photographic methods with States of Consciousness and Health.

UCLA Center for the Health Sciences, Los Angeles, CA Thelma Moss, Ph.D. co-director
1972 – 1973

Teaching Experience

Lecturer, autonomic nervous system monitoring by dynamic thermometric technologies

Clinical Lectures, Klinghardt Academy, Seattle, Washington, under the direction of Dietrich Klinghardt, M.D., Ph.D.
2011-present

Lecturer, regulation thermometry and cancer detection and monitoring

Clinical lectures, INK Institute for Neurobiology, Freiburg, Germany, under the direction of Dietrich Klinghardt, M.D., Ph.D.
2012-present

Lecturer, regulation dynamic thermography and neurological disease

Clinical lectures, German Association for Thermography and Regulation Medicine under Helmut Sauer, M.D.
2012-present

Continuing clinical lectures on clinical signatures of disease by Regulation Thermography

Clinical Lectures, Paracelsus Hospital, Switzerland Thomas Rau, M.D., director.
1999-present

Darkfield Microscopy: Hematological signatures according to Enderlein

Leading workshops in clinical applications of Heel and Sanum products according to specific hematological signatures.
2001-present

Spagyric Herbal Preparation Pharmacology and Methods,

Gaia Herbs and Independent Seminars: Herbal pharmacy and chemical manufacture of non-toxic herbal products
1998-2003

Hematological evaluation of factors leading to chronic disorders

Teaching international seminars in Ireland, Austria, Australia (with Hans Nieper).
1995 – 1996

Bicoastal seminars in hematological microscopy and videomicroscopy.

Teaching of 160 physicians for the technique of living hematological microscopic techniques (Enderlein and Linke, Sklenar) and stain techniques.
1992 - 1994

Clinical Advisor and Instructor to acupuncture medicine interns

San Francisco College of Medical Acupuncture, San Francisco, CA
1984 - 1985

Primary Instructor in Practical Aspects of Gastrointestinal Hemostasis by Laser Endoscopy

Physician's course for laser and non-laser endoscopic methods for control of gastrointestinal bleeding. Dennis Jensen, M.D. theoretical and primary medical director. Wadsworth VA Hospital, Los Angeles, USA
1983

Instructor and assistant to course for physicians in laser endoscopy

Cook County Hospital, Gastroenterology Division, Chicago, USA
Peter Bright-Asare, M.D., principal coordinator.
1982

Instructor for history of medicine and medical terminology.

California Acupuncture College, Los Angeles, USA
1980 – 1982

Instructor, Homeopathic Medicine

California Acupuncture College, Los Angeles, USA
1980 - 1982

Awards

American Gastroenterological Association of Best Student Paper

Portal Pressure Measurement Via Endoscopy. Coauthor, AGA meetings, Chicago, Ill.
1983

American Gastroenterological Association of best student paper:

Efficacy and Safety of Agents for Variceal Sclerotherapy. Coauthor, AGA meetings, Chicago, Ill.
1982

Grant Award, SCERI Health and Welfare Dept., Medical Anthropology Research

Patient Perceptions of Non-Orthodox Medical Care, sponsored by the UC Davis School of Medicine, M.J. Good, Ph.D., supervising professor.
1979

Fellowship Award, Univ. of Calif. President's Undergraduate Fellowship Program

Patient Perceptions of Non-Orthodox Medical Care, research carried out in England and Germany. Sponsored by the UC Davis School of Medicine, M.J. Good, Ph.D., Supervisor.
1979

International Neurosurgical Society Meetings, in recognition of article

Autoregulation of Cerebral Blood Flow under Prolonged Halothane Anesthesia, Corkill G, Chikovani O, Beilin D, et al;
1977

Publications

Film: **Endoscopic Control of Upper Gastrointestinal Bleeding.**

Use for television series, "That's Incredible."

ABC Television and Medigraphics, Inc. 1982

Matthew JE, Jensen DM, Beilin DB, Machicado GA, Tapia JI;

Portal pressure measurement via endoscopy

GI Endosc., Aug 1983

Silpa ML, Jensen DM, Beilin DB, Tapia JI;

Efficacy and safety of agents for endoscopic sclerotherapy - A comparative evaluation in canine esophageal varices.

Gastroenterology, June 1983

Silpa ML, Jensen DM, Beilin DB, Tapia JI,

Comparisons of agents for endoscopic sclerotherapy - An evaluation using canine abdominal venous collaterals.

Gastroenterology, May 1983

Jensen DM, Beilin DB, Tapia JI;

Comparison of methods for endoscopic hemostasis of bleeding canine esophageal varices.

Gastroenterology, April 1983

Jensen DM, Machicado GA, Beilin DB;

Emergent colonoscopy with severe lower gastrointestinal bleeding.

Gastroenterology, March 1983

Jensen DM, Tapia JI, Beilin DB;

A reproducible canine model of esophageal varices.

Gastroenterology, Feb 1983

Corkill GE, Beilin DB, Chikovani OL;

Autoregulation of cerebral blood flow under prolonged halothane anesthesia.

Stroke, July 1977

Erwin JE, Beilin DB, et al.

Effects of infant vocalizations on specifically categorized macaques.

Perceptual and Motor Sk., July 1974

Abstracts

Matthew JS, Jensen DM, Beilin DB;

Pharmacologic and mechanical effects on esophageal intravariceal pressure (IVP).

Gastroint. Jan 1983

Matthew JS, Jensen DM, Beilin DB;

Portal pressure measurement via endoscopy.

Gastroint. Endosc.,

Jan 1983

Jensen DM, Machicado GA, Beilin DB;

Clinical hemostasis with heater probe or bipolar electrocoagulation for severe gastrointestinal bleeding.

Gastroint. Endosc. Jan 1983

Jensen DM, Beilin DB;

Hydrothermal probe, hot biopsy forceps, and YAG laser for hemostasis in the canine colon.

Gastroint. Endosc., Jan 1983

Jensen DM, Silpa ML, Beilin DB;

Endoscopic YAG laser hemostasis and sclerosis of bleeding canine esophageal varices.

Hepatology, Sept. 1982

Silpa ML, Beilin DB, Jensen DM;

Efficacy and safety of agents for variceal sclerotherapy.

Gastroint. Endosc., May 1982

Jensen DM, Tapia JI, Beilin DB;
Endoscopic heater and multipolar probes for treatment of bleeding canine gastric ulcers.
Gastroint. Endosc. May 1982

Jensen DM, Tapia JI, Beilin DB;
Comparison of electrocoagulation and heater probe for hemostasis in the canine colon.
Gastroin. Endosc., May 1982

Jensen DM, Machicado GA, Beilin DB;
Endoscopic argon laser photocoagulation of patients with severe upper gastrointestinal bleeding.
Gastroent. May 1982

Silpa ML, Jensen DM, Beilin DB;
Efficacy and safety of agents for variceal sclerotherapy.
Gastroint. Endosc., May 1982

Jensen DM, Tapia JI, Beilin DB;
Control of motility and pressures in the human sphincter of Oddi.
Gastroent. May 1982

Silpa ML, Jensen DM, Beilin DB;
Evaluation of endoscopic methods for hemostasis of bleeding canine esophageal varices.
Clin Res, Apr. 1982

Jensen DM, Machicado GA, Beilin DB;
Endoscopic argon laser photocoagulation of patients with severe upper gastrointestinal bleeding.
Clin Res, Apr. 1982

Jensen DM, Machicado GA, Beilin DB;
Endoscopic treatment of hemangiomas with argon laser in patients with gastrointestinal bleeding.
Clin Res, Apr. 1982

Jensen DM, Beilin DB, Machicado GA;
Motility and pressures of the human sphincter of oddi.
Clin Res, Apr. 1982.

Jensen DM, Machicado GA, Beilin DB;
Endoscopic treatment of hemangiomas with argon laser in patients with gastrointestinal bleeding.
Proc. 4th Cong Int Soc Laser Surg. Tokyo, Japan.1981

Jensen DM, Machicado GA, Beilin DB;
Argon laser photocoagulation of bleeding colonic lesions.
Proc 4th Cong Int Soc Laser Surg. Tokyo Jpn.1981

Chikovani O, Corkill G, Beilin D.
Effect on canine cerebral blood flow of two common pressor agents during prolonged halothane anesthesia.
Surg Neurol. 1978 Mar;9(3):211-3.