

Christopher Taicher MD

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EDUCATION

CARNEGIE MELLON TEPPER SCHOOL OF BUSINESS Pittsburgh, PA

Class of 2028

Master of Business Administration (MBA)

HARVARD AFFILIATED EMERGENCY MEDICINE RESIDENCY (HAEMR)

MASSACHUSETTS GENERAL HOSPITAL / BRIGHAM AND WOMEN'S HOSPITAL Boston MA (Jan 2015 - Feb 2019)

Emergency Medicine Resident Graduate

ALBERT EINSTEIN COLLEGE OF MEDICINE/MONTEFIORE MEDICAL CENTER Bronx NY (Feb 2014 - Jan 2015)

Internal Medicine Resident Graduate

UNIVERSITY OF VERMONT COLLEGE OF MEDICINE (UVM) Burlington VT (March 2010 - March 2014)

Medical Doctorate (MD)

UNIVERSITY OF CALIFORNIA SANTA CRUZ Santa Cruz CA (Sep 2003 - June 2007)

Molecular, Cellular and Developmental Biology B.S. Major (Honors)

LEADERSHIP

REZOLVE TELEMED LLC (Jan 2016 - Aug 2021)

Founder; Chief Medical Officer

I founded Rezoive Telemed LLC in 2016 to commit to paving the way for the nation's first telemedicine care delivery platform in which resident physicians offset high costs of care. I operated one of the nation's first telehealth companies, acquired and maintained partnerships at scale including a college campus with more than 32,000 students in California. I solely built the technical platform, hired and trained more than 100 medical doctors, designed all standard operating procedures and oversaw successful national operations between 2019 and 2021.

LIFE COACHING FOR ADULTS WITH AUTISM (June 2019 - June 2021)

Founder; Life Coach

PHYSICIAN ENTREPRENEUR CLUB OF LOS ANGELES (PECOLA) (Jan 2019 - Jan 2022)

Founder; President

STONE AGE PUBLISHING COMPANY LLC (March 2020 - Current)

Founder; President

UNIVERSITY OF VERMONT COLLEGE OF MEDICINE Burlington VT (Jan 2012 - Jan 2013)

Music Interest Group Founder and President

UNIVERSITY OF VERMONT COLLEGE OF MEDICINE Burlington VT (Jan 2013 - March 2014)

Student Interest Group In Neurology Co-President

WORK EXPERIENCE

VENTURA COUNTY MEDICAL CENTER Ventura CA (March 2024 - Current)

Attending Emergency Medicine Physician

SOUTHERN CALIFORNIA HOSPITAL MEDICAL CENTER Culver CA (Feb 2022 - Current)

Attending Emergency Medicine Physician

PROVIDENCE SAINT JOHN'S HEALTH CENTER Santa Monica (Aug 2022 - Aug 2023)

Attending Emergency Medicine Physician

CENTINELA MEDICAL CENTER, EMERGENCY DEPARTMENT Inglewood CA (June 2020 - Jan 2022)

Attending Emergency Medicine Physician

CEDARS SINAI MEDICAL CENTER, EMERGENCY DEPARTMENT Los Angeles CA (Jan - Oct 2019)

Attending Emergency Medicine Physician

MALIBU URGENT CARE Malibu CA (Aug 2019 - Aug 2021)
Attending Emergency Medicine Physician

RHODIUM CONCIERGE (Jan 2019 - Jan 2021)
President, Concierge Physician

AUTISM COMPREHENSIVE EDUCATION SERVICES (ACES) San Jose CA (Feb 2008 - Dec 2010)
Behavioral Therapist

INTELLECTUAL PROPERTY, PUBLICATIONS & GUEST SPEAKING

LOS ANGELES POLICE DEPARTMENT (2023 - Current)
CPR & AED Officer Training
Instructor

LOS ANGELES POLICE DEPARTMENT (2023 - Current)
Resuscitation and Airway Training
Instructor

U.S. PATENT NO 17/567,715 (Granted August 2025)
Adult and Pediatric Tracheal Introducer Sheath – Design and Utility Patent
Sole Inventor

U.S. PATENT APPLICATION NO. 19/088,840 (Filed March 2025, Pending)
Systems and Methods for Implementing an Educational Platform Using Artificial Intelligence
Applicant: Dr. Christopher Lee Taicher

ATLAS OF SURGICAL TECHNIQUES IN TRAUMA (In Press, Oct 2025)
Cambridge University Press
Airway Chapter
Author

EMERGENCY MEDICINE NEWS (Oct 2024)
Being an EP Physician is an Honor
Editorial Author

SAN DIEGO BUSINESS JOURNAL (Nov 2022)
Technology Achievement Award
Featured Entrepreneur

EMERGENCY MEDICINE NEWS (Jul 2022)
Evidence and the Lack of Evidence for Ketamine Therapy
Op-Ed Author

ROOSTERLY PODCAST (Aug 2021)
Physician Guest

PREPARING FOR RESIDENCY: The Hidden Curriculum of Team Building and Clinical Skills
Stone Age Publishing Co: IngramSpark (Amazon), Kindle Direct Publishing (June 2020)
#1 Amazon New Release in Medical Education
Author

AMERICAN BROADCASTING COMPANY ABC7 (Feb 2020)
Physician Guest

FOX NEWS MEDIA COMPANY KTTV/FOX11 (May 2020)
Physician Guest

THE EMERGENCY MIND PODCAST (Jan 2020)
Physician Guest

JOURNAL OF CLINICAL NEUROMUSCULAR DISEASE (Jul 2019)
Intraepidermal Nerve Fiber Density in Postmortem Skin: A Novel Approach
Co-author

BOSTON GLOBE: STAT NEWS (Sep 2018)
“Making medical school training more realistic will improve safety in teaching hospitals”

First Author

AMERICAN ACADEMY OF NEUROLOGY ANNUAL MEETING Philadelphia PA (Jan 2014)
“The utility of intra-epidermal nerve fiber density in post mortem tissue - a novel tool for epidemiological study”
Poster Co-author

FACULTY OF 1000 (Jan 2013)
Harvard Business Review Critique: “Delivering World-Class Health Care, Affordably”
Co-author

AMERICAN PUBLIC HEALTH ASSOCIATION ANNUAL MEETING San Francisco CA (Jan 2012)
“Huntington’s Disease: Assessing the Needs of Patients and Caregivers in a Rural State”
Poster Co-author

AMERICAN JOURNAL OF INDUSTRIAL MEDICINE (Nov 2007)
“Biomarkers of Manganese Exposure in Humans”
Co-author

VOLUNTEERISM

WESTSIDE REGIONAL CENTER

Executive Board Member & Secretary (June 2022 - July 2025)

Volunteered on the board of the WRC, which is a major recipient of Department of Developmental Services funding (\$400M+) serving more than thirteen-thousand families. In this executive role I helped guide the strategic direction and operational effectiveness of the firm, including overseeing development and implementation of policies and procedures that ensure compliance with State and Federal regulatory standards.

LIFE COACHING FOR ADULTS WITH AUTISM (June 2019 - June 2021)

Founder, Life Coach

BRIDGE OVER TROUBLED WATERS HOMELESS YOUTH PROGRAM Boston MA (Feb 2016 - Aug 2019)

Mobile Clinic Physician

COMMITTEE ON TEMPORARY SHELTER SERVING VERMONT Burlington VT (June 2012 - April 2013)

Volunteer

FLETCHER ALLEN HOSPITAL Burlington VT (Jan 2011 - Dec 2012)

University of Vermont College of Medicine Tutor Program: ‘Bedside Brainiacs’,
Bedside Tutor

UNIVERSITY OF CALIFORNIA SAN FRANCISCO San Francisco CA (Jan 2008 - Jan 2009)

Department of Neurosurgery/Neurology

Hospital Volunteer

SAN FRANCISCO VA MEDICAL CENTER San Francisco CA (March 2008 - June 2009)

Hospital Volunteer

AWARDS

CARNEGIE MELLON TEPPER SCHOOL OF BUSINESS Pittsburgh PA (Aug 2025)

Merit-Based MBA Scholarship awarded for academic achievement, leadership potential, and professional character

PROCOPIO LAW San Diego CA (Nov 2022)

Technology Incubator Awardee

UNIVERSITY OF VERMONT COLLEGE OF MEDICINE Burlington VT (March 2014)

Medical Student Honors: Emergency medicine, neurology, family medicine, orthopedics, rheumatology, dermatology and global health

AMERICAN ACADEMY OF NEUROLOGY (AAN) Philadelphia PA (May 2013)

Medical Student Scholarship Recipient

UNIVERSITY OF VERMONT COLLEGE OF MEDICINE Burlington VT (June 2013)

Medical Student Travel Award Recipient

MOUNT DESERT ISLAND BIOLOGICAL LABORATORIES Salisbury Cove ME (Jan 2011)

Medical Student Research Scholarship

UNIVERSITY OF CALIFORNIA SANTA CRUZ Santa Cruz CA (June 2007)

*Honors in Molecular, Cellular and Developmental Biology B.S. Major
Chancellor’s List*

RESEARCH

UNIVERSITY OF VERMONT COLLEGE OF MEDICINE Burlington VT (May 2012 - Sep 2014)
Eckenstein Lab, Department of Neurological Sciences
Medical Student Researcher

UNIVERSITY OF VERMONT COLLEGE OF MEDICINE Burlington VT (Jan 2011 - Dec 2011)
Forehand Lab, Department of Anatomy and Neurobiology
Medical Student Researcher

UNIVERSITY OF CALIFORNIA SANTA CRUZ Santa Cruz CA (June 2004 - June 2007)
Smith Lab, Department of Environmental Toxicology
Undergraduate Researcher

MEMBERSHIP

AMERICAN COLLEGE OF EMERGENCY PHYSICIANS (March 2020 - Current)
Member

BRIDGE OVER TROUBLED WATERS HOMELESS YOUTH PROGRAM Boston MA (Aug 2016 - Dec 2019)
Committee Member

AMERICAN ACADEMY OF NEUROLOGY (Aug 2012 - Aug 2013)
Member

UNIVERSITY OF VERMONT COLLEGE OF MEDICINE Burlington VT (May 2011 - Sep 2011)
Jaworski Lab, Department of Anatomy and Neurobiology
Journal Club Member

PROGRAMMING & OTHER LANGUAGE

IOS DEVELOPMENT

Designed, coded, and published two iPhone applications (*MedQ-AI* and *Ampulert*) on the Apple App Store; advanced proficiency in Xcode, Swift, and iOS frameworks.

LARGE LANGUAGE MODEL ASSISTED CODING

Skilled in applying ChatGPT and other AI tools to accelerate development, debug complex workflows, and integrate APIs.

PYTHON PROGRAMMING

Foundational proficiency; completed certifications through Udacity and SimpliLearn.

CLOUD INFRASTRUCTURE

Directly integrated AWS S3 for secure storage management, bucket configuration, and mobile development.

SPANISH

Medical and Conversational