Dr. Mitchell Stotland, M.D., MBA/MHA, MPH

Board-Certified Occupational and Preventive Medicine Physician with expertise in clinical leadership, informatics, and large-scale healthcare operations. Skilled in guiding multidisciplinary teams, delivering compassionate patient care, and implementing technology-driven medical solutions.

NOT YET RETAINED

Professional Experience

Medical Director
Clay Consulting, LLC
November 2025 to Present

Oversees clinical program operations to ensure quality, compliance, and effective provider performance. Supports development of clinical documentation, serves as a key resource for providers, and collaborates with leadership to enhance patient care and operational efficiency. Conducted DOT, FAA, firefighter, and police medical evaluations.

Chief Medical Executive
MBS LLC Medical
March 2015 to Present

Leading urgent care, telemedicine, and occupational/preventive medicine programs while supervising over 100 mid-level providers. Oversees clinical informatics, EHR implementation, and conducts independent medical evaluations, chart reviews, and utilization reviews.

Chief Medical Information Officer
Detroit Medical Informatics
January 2013 to August 2017

Trained clinicians across multiple specialties in the use of Cerner, EPIC, AllScripts, Siemens, and Soarian healthcare platforms. Provided technical and operational support for both inpatient and outpatient departments to enhance clinical workflow and system efficiency.

Education

West Virginia University
MBA/MHA in progress
Expected 2026

Dean's List Honoree

MPH in Public Health
2018-2020

Summa Cum Laude
Thesis: Community Health Initiatives in Low-Income Areas

Saint Louis University
Doctor of Medicine , M.D.
2011-2015

University of California, San Diego
Bachelor of Psychology, Cum Laude
2009

Medical Licenses

Licensed in 50 U.S. states including DC and Puerto Rico.
(Full license list available upon request)

Medical Training

- **Occupational & Preventive Medicine Residency**
  West Virginia University
  2018 -2020

- **Internal Medicine Residency**
  New York University
  2015 -2016

  Directed occupational and preventive medicine ambulatory care services.

Certifications

- Board Certified: Occupational & Preventive Medicine (#32-22472, Exp. 12/31/2030)
- Board Eligible: Clinical Informatics MROCC Certified MRO: #20-13526 (Exp. 11/01/2025) DOT NRCME: #2434133654
- Workers Compensation: NY #300527-9 | CO Level I (Exp. 07/31/2024)
- ACLS/PALS/BLS: Exp. 01/08/2028
- DEA: FS0392198 (Exp. 2028, TX)

Research Experience

- NIOSH-CDC, Morgantown, WV (2019–2020): Investigated occupational respiratory diseases and pneumoconioses.
- Morgantown Health Department (2019–2020): Evaluated radiation detection and medical response systems.
- Winthrop University Hospital (2016): Studied anticoagulant efficacy in oncologic patients.
- Washington University, St. Louis (2013–2015): Analyzed IMRT vs. 3D radiation modalities in paranasal sinus cancer.
- UCSD Moore's Cancer Center (2008–2009): Conducted CML treatment research using BCR-ABL DNA transfection.

Memberships & Honorary Societies

- American College of Occupational and Environmental Medicine
- American College of Preventive Medicine
  American Medical Association
- UCSD Student Foundation Trustee, Treasurer, and Investment Committee Chair
- Alpha Epsilon Pi Executive Board Member

Publications & Presentations

- Guide to Exposure to Platinum for a Workplace Health Hazard Evaluation – JOEM, June 2020
- Health Hazard Evaluation for Hard Metal Lung Disease – JOEM, June 2020
- Lentivirus Protocol Update: Improving Preparedness for Exposure Response – JOEM, June 2020
- Radiation Safety Response and Equipment Use Guidelines for First Responders – JOEM, June 2020
- Root Cause Analysis of a Fatality Investigation (NIOSH FACE) – JOEM, June 2020

Core Competencies

- Fluent in English, Hebrew, Spanish
- Occupational & Preventive Medicine
- Clinical Informatics and EHR Implementation Expertise

Volunteer Experience

- **Health Advisor**
  Local Community Clinic
  2020 to Present

  Providing public health education and improving community health outreach programs.

NOT YET RETAINED