

# David E. Weissman, M.D.

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## **Employment**

February 2003–Present

**General Internal Medicine, Private Practice**  
**Corewell Health, Beaumont University Hospital - Royal Oak**  
**Medical Staff Ambulatory Attending Physician**  
Physicians for Health, PLC  
30701 Woodward Avenue, Suite 402-S  
Royal Oak, MI 48073

July 2015–Present

**Physician – Telehealth Independent Contractor**  
**Amwell Medical Group**

- Provide urgent medical care online, via telehealth, to over 100 patients per month.
- Participate in sales demonstrations for Amwell.
  - Sales representatives contact me as a demonstration physician for simulated patient visits as part of sales meetings with a prospective clients, demonstrations at industry conferences, and in-house training for new sales representatives.

April 2019–April 2024

**Medical Director**  
**Amwell Medical Group**  
75 State Street, 26th Floor  
Boston, MA 02109

- Serve as a liaison between the other physicians and the corporate leadership at American Well.
- Chair of Credentialing Committee.
- Work on developing new clinical programs, including new Virtual Primary Care program.
- Write and update clinical guidelines annually.

August 2000–January 2003

Associates in Medicine, P.C.  
1695 West Twelve Mile Road, Suite 200  
Berkley, MI 48072

## **Education**

July 1997–June 2000

**House Officer, Department of Internal Medicine**  
Rush-Presbyterian-St. Luke's Medical Center, Chicago, IL

August 1991–June 1997

**M.D.**  
University of Michigan Medical School, Ann Arbor, MI

July 1993–December 1996

**M.S. in Biomedical Engineering**  
University of Michigan, Ann Arbor, MI

September 1985–June 1990

**B.S.E. in Aerospace Engineering**  
University of Michigan, Ann Arbor, MI

## **Certification and Licensure**

June 1993  
August 1996  
March 2000

Passed USMLE Step I  
Passed USMLE Step II  
Passed USMLE Step III

2000–present

Diplomate of the American Board of Internal Medicine

2000–present

State of Michigan Physician License ID – 4301075876

2017–2023

State of California Physician License ID – 148576  
State of Florida Physician License ID – ME131463  
State of Georgia Physician License ID – 079399  
State of Kentucky Physician License ID – 50106  
State of New York Physician License ID – 288039  
State of North Carolina Physician License ID – 2017-02238  
State of South Carolina Physician License ID – 51840  
Commonwealth of Virginia Physician License ID – 0101262288

### **Teaching Experience**

July 2001–July 2014

#### **Clinical Assistant Professor of Medicine Wayne State University**

Taught third and fourth year medical students for clinical rotations as part of their academic curriculum. Specifically, in my office, I hosted one third year student for a half day per week each semester, and one fourth year student every month.

July 2001–June 2007

#### **Acute Care Clinic**

##### **William Beaumont Hospital, Royal Oak, MI**

Served as a teaching attending physician in the resident clinic every Friday morning.

January–April 2001

January–April 2002

January–April 2003

#### **Physical Diagnosis, Wayne State University Medical School**

##### **William Beaumont Hospital, Royal Oak, MI**

Taught Physical Diagnosis to second year medical students by supervising their conduction of weekly histories and physicals on patients in the hospital, as well as reviewing and critiquing their written notes.

### **Research Experience**

May 1992–August 1992

Summer Research Fellow

#### **Research Fellow/Graduate Student Research Assistant**

Orthopedic Research Laboratories

University of Michigan, Ann Arbor, MI

July 1993–June 1995

Graduate Student Research Assistant

Worked on several projects involving the use of experimental and computational methods to characterize the material and mechanical properties of human vertebral trabecular bone.

September 1990–June 1991

#### **Research Fellow**

Magnetic Resonance Imaging Center

Harper Hospital, Detroit, MI

Researched the use of magnetic resonance imaging for evaluating patients with bone marrow abnormalities.

September 1987–May 1989

alternate semesters with school

#### **Co-op Student Engineer**

Wright-Patterson Air Force Base, Ohio

Evaluated and developed computational methods for evaluating engine inlet aerodynamics at hypersonic flight velocities.

### **Publications**

Weissman DE, Negendank WG, Al-Katib AM, Smith MR. "Bone Marrow Necrosis in Lymphoma Studied by Magnetic Resonance Imaging." *American Journal of Hematology*, 40:42-46, 1992.

Negendank W, Weissman D, Bey TM, de Planque MM, Karanes C, Smith MR, et al. "Evidence for Clonal Disease by Magnetic Resonance Imaging in Patients With Hypoplastic Marrow Disorders." *Blood*, 72:2872-2879, 1991.

### **Presentations and Abstracts**

Guo XE, Weissman DE, Goulet RW, Hollister SJ, Derwin KA, Goldstein SA. "Characterization of Local Failure in Vertebral Trabecular Bone." Presented at the 41<sup>st</sup> Annual Meeting, Orthopaedic Research Society; February 1995; Orlando, FL.

Riemer BA, Eadie JS, Wenzel TE, Weissman DE, Guo XE, Goldstein SA. "Microstructure and Material Property Variations in Compact and Trabecular Vertebral Bone Tissue." Presented at the 41<sup>st</sup> Annual Meeting, Orthopaedic Research Society; February 1995; Orlando, FL.

Riemer BA, Eadie JS, Weissman DE, Haut KM, Hollister SJ, Goldstein SA. "Characterization of the Architecture, Tissue Properties, and Continuum Behavior of Aging Trabecular Bone." Presented at the 40<sup>th</sup> Annual Meeting, Orthopaedic Research Society; February 1994; New Orleans, LA.

Hollister SJ, Weissman DE, McCubbrey DA. "A Modeling Procedure to Evaluate Vertebral Body Mechanics from Trabecular Microstructural Properties." Presented at the 39<sup>th</sup> Annual Meeting, Orthopaedic Research Society; February 1993; San Francisco, CA.

Weissman D. AIAA-90-0527, "Representation of Two-Dimensional Hypersonic Inlet Flows for One-Dimensional Scramjet Cycle Analysis." Presented at the 28<sup>th</sup> Aerospace Sciences Meeting; January 1990; Reno, NV.