JASON RAZDIK

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PROFESSIONAL SUMMARY

Experienced professor with a medical background (MD) seeking to progress in my career.

SKILLS

- 8 years of Anatomy & Physiology teaching experience
- Experience teaching General Biology and co-teaching Microbiology
- MD from the University of Wisconsin, School of Medicine and Public Health
- Internal Medicine residency experience with Northwestern University

EXPERIENCE

Edgewood University

Madison, WI // Visiting Professor // 08/2025 – present

- Teaching Anatomy & Physiology courses in AP1 and AP2 in traditional and hybrid formats.
- Conducting in person lecture and lab sessions daily using multiple modes of instruction to create engaging and approachable classroom experiences.
- Creation and editing of course content as needed.
- Monitoring student progress and providing outreach and assistance to promote success.

Chamberlain Unversity

Houston, TX // Assistant Professor, Visitng Professor // 08/2023 – present

- Full-time transitioned to part-time role teaching Anatomy & Physiology to students entering the nursing program.
- Conducted in person and online classes daily using college provided and personal resources to create an engaging and approachable classroom experience.
- Monitoring online activities and delivering feedback daily to enhance understanding of course content.
- Participating in campus activities with peers to coordinate efforts at student intervention and concept retention weekly.
- Assisting with creation and editing of course content, including exams and online materials as needed.
- Mentored a new visiting professor to ensure comfort with and appropriate delivery of course materials.
- Engaged in scholarly activities to promote the use of small study groups and to monitor their effectiveness.
- Engaged in independent study to earn a certificate in medical neuroscience.

Madison College, Marquette University and others

Madison, WI // Adjunct Assistant Professor // 01/2019 – present

- Teaching Anatomy & Physiology and Pathophysiology courses to 50-200 students per semester.
- Taught additional courses in General Biology and Pathophysiology as needed.
- Co-taught Microbiology with another professor.
- Taught in person, hybrid and fully online courses.
- Prepared and assigned exams, quizzes, classroom and web-based learning activities weekly.
- Managed a group of 8 teaching assistants.

- Served as faculty advisor for honors program research projects.
- Recipient of honors society teaching award.

Abbott Diagnostics

Lake Forest, IL // Associate Manager, Medical Affairs (contract) // 07/2017 – 04/2018

- Researched and authored medical information documents pertaining to clinical diagnostic assays daily.
- Participated in medical affairs strategy meetings daily.
- Assisted with marketing and regulatory activities as needed.
- Responded to customer requests for medical information as needed.
- Co-Authored a medical information document template, using specific language protocols.

Sundance, Inc.

Racine, WI // Manager // 08/2014 – 01/2017

- Coordinated marketing activities for a small business with annual earnings of approximately $1M, leading a geographic expansion and increasing gross revenues by approximately 30%.
- Managed projects daily by establishing objectives, assigning materials and activities, and monitoring progress to ensure goals were met within established timelines and budgets.
- Engaged with community leaders several times per month to foster professional relationships.

University of Wisconsin, Parkside

Kenosha, WI // Assistant Professor // 04/2010 – 09/2011

- Taught Anatomy & Physiology and Biology courses to approximately 200 students per semester.
- Prepared and delivered lecture and laboratory sessions daily.
- Administered exams and quizzes multiple times per semester.
- Provided individual coaching and mentoring as needed.

Northwestern University

Evanston, IL // Internal Medicine Resident Physician // 06/2008 – 01/2010

- Managed the daily clinical care of 6-10 patients in critical care, inpatient and outpatient settings by ordering tests, making diagnoses, prescribing treatments and monitoring clinical outcomes.
- Reviewed medical literature and professional journals daily to extract information relevant to patient care.
- Developed slide decks and delivered formal presentations to other physicians and scientists periodically.
- Developed an expert understanding of the healthcare system and clinical patient management.
- Delivered life-saving care on multiple occasions.

EDUCATION

University of Wisconsin, School of Medicine and Public Health

M.D. // 2004 – 2008

Graduated in the Top Third of class, Gained First Choice in residency match

University of Wisconsin, Parkside

BS, Biology // 1995 – 1999

4.00 major GPA (Summa Cum Laude), Academic Achievement Award, Full Scholarship

EDUCATIONAL CERTIFICATES

Duke University, Medical Neuroscience Certificate

- Online course consisting of 18 modules (80 hours) of graduate level instruction on medical neuroscience and neuroanatomy.
- Completed in November 2024

PUBLICATIONS AND PRESENTATIONS

- **Razdik, JM.** "Summary of Adrenal Cortex Pathophysiology". University of Wisconsin, Parkside (2010)
- **Razdik, JM**. "HIV/AIDS Associated Malignancies". Northshore University Health system (2009)
- **Razdik, JM**. "Neuro-stimulation as an Alternative Treatment Option for Refractory Epilepsy". University of Wisconsin School of Medicine and Public Health, Internal Medicine Rotation (2007)
- **Razdik, JM, et al.** Publications related to Research done with UW Department of Psychiatry and Wisconsin State Division of Public Health (2008-2009)
- **Razdik, JM, et al.** "Tension Pneumothorax, Pathophysiology and Emergency Treatment Options". University of Wisconsin School of Medicine and Public Health (2004)
- **Razdik, JM**. "Formulation of a floor polish: a look at the physical and chemical interactions associated with combining raw materials into a finished product" 226th American Chemical Society National Meeting, New York, NY (2003)

RESEARCH AND INVENTIONS

Chamberlain University (2023-present)

- Ongoing project to examine strategies to promote student engagement in small, study groups and to monitor the effectiveness on student satisfaction, academic performance and course pass rates.

Wisconsin State Division of Public Health (2007-2008)

- Chief Investigator: Dr. Henry A. Anderson, MD. "Occupational-Related Hearing Loss and Prevention"
- Led the investigation into the determination of a population denominator from which to monitor work-related hearing loss

University of Wisconsin Department of Psychiatry (2005-2007)

- Chief Investigators: Ruth M. Benca, MD, PhD, Giulio Tononi, MD, PhD "Analysis of High-Density EEG During Sleep in Patients with Psychiatric Disorders"
- Investigated the relationship of cerebral geographic electrophysiological variations in patients with concurrent psychiatric disorders

SC Johnson, Inc. (2002-2004)

- **Razdik, JM**, Carlsen, RO, Blasko, JE. "Plasticized aqueous alkali-soluble resin coating compositions with reduced odor and pH": United States Patent application 20060252878 (2004)
- "Perforated glass jar design with reduced internal air turbulence ": SC Johnson (2003)
- "Conical paraffin wax wick insert with surrounding natural wax": SC Johnson (2002)

VOLUNTEER ACTIVITY

Shalom Center Food Pantry

Kenosha, WI // Volunteer // 07/2019 - 06/2023

- Assisting with organization and distribution of food to families in need.

HONORS AND AWARDS

Golden Apple Teaching Award
Shapiro summer research scholarship recipient
American College of Physicians summer scholarship award
Biological Sciences Academic Achievement Award
Wisconsin Medical Society scholarship recipient
SC Johnson Son scholarship recipient

FORMAL ASSESSMENTS

MCAT – scored in the top 5% nationally
GRE – scored in the top 1% nationally
ACT – scored in the top 5% nationally

REFERENCES

Available on request