BRC
OBJECTIVE ANALYSIS

# AUSTIN T. FOLLEY, MD, FAAEM

## CURRICULUM VITAE

### EDUCATION

| | | |
|---|---|---|
| MD | Ohio State University<br>Doctor of Medicine<br>Columbus, Ohio | 2012 |
| BS | University of Arizona<br>Bachelor of Science – Biosystems Engineering<br>Tucson, Arizona | 2008 |

### POST-GRADUATE MEDICAL TRAINING

Resident, Emergency Medicine — 2012-2015
San Antonio Uniformed Services Health Education Consortium
San Antonio, Texas

### PROFESSIONAL EXPERIENCE

Premise Health — 2024-Present
Staff Physician
San Antonio, Texas

Surepoint Emergency Center — 2021-2024
Emergency Medicine Physician & Disaster Response Coordinator
Corpus Christi, Texas

Methodist Health Care System — 2021-2023
Emergency Medicine Physician
San Antonio, Texas

Biodynamic Research Corporation — 2019-Present
Consultant
San Antonio, Texas

Frio Regional Hospital 2020-2022
Emergency Medicine Physician
Pearsall, Texas

Corpus Christi Medical Center 2019-2020
Emergency Medicine Physician
Corpus Christi, Texas

Active Duty Army Major and Physician 2015-2019
Emergency Medicine Physician
Department of Emergency Medicine
Dwight D. Eisenhower Army Medical Center

Ft. Gordon, Georgia
United States Military Hospital - Kuwait 2017-2018
Emergency Medicine Physician
Chief Emergency Department
Overseas Deployment with 86th Combat Support Hospital

Lyster Army Health Clinic 2016
Primary Care Physician
Ft. Rucker, Alabama

Blanchford Army Community Hospital 2016
Telemedicine Provider
Ft. Campbell, Kentucky

## AWARDS AND HONORS

Senior Research Day Best Presentation; San Antonio Military Medical Center (SAMMC); San Antonio, Texas; 2015.

Senior Research Day Best Presentation; Texas Instrument; Tucson, Arizona; 2008.

## PROFESSIONAL REGISTRATION

The Accreditation Commission for Traffic Accident Reconstruction (ACTAR #4131) 2021-Present
Florida Department of Health Expert Witness Certification 2021-Present
American Board of Emergency Medicine - Board Certified 2016-Present

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|---|---|
| Medical Licensures Texas (S1806) | 2019-Present |

## Professional Affiliations

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| The American Academy of Emergency Medicine | 2022-Present |
| Texas Medical Association | 2020-2024 |
| Bexar County Medical Society (BCMS) | 2020-2024 |
| Society of Automotive Engineers (SAE) | 2019-Present |
| Biomedical Engineering Society | 2019-Present |
| American College of Emergency Physicians (ACEP) | 2019-2022 |
| Association for the Advancement of Automotive Medicine (AAAM) | 2019-Present |

## Appointments

Guest Instructor — 2019-Present
USAF School of Aerospace Medicine

Assistant Professor of Emergency Medicine — 2015-2019
Augusta University
Augusta, Georgia

## Continuing Education

Occupant Kinematics Case Study/Workup — 2026
NAPARS- National Association of Professional Accident Reconstruction Specialists
Farmington, New Hampshire

Recent Kia / Hyundai / Genesis ADAS/EDR Research — 2026
NAPARS- National Association of Professional Accident Reconstruction Specialists
Farmington, New Hampshire

Anatomy For The Crash Analyst — 2026
NAPARS- National Association of Professional Accident Reconstruction Specialists
Farmington, New Hampshire

Event Data Recorder Use in Traffic Crash Reconstruction – Level 1 2026
Institute of Police Technology and Management
University of North Florida
Jacksonville, Florida

Hydroplaning (Online) 2026
NAPARS- National Association of Professional Accident Reconstruction Specialists
Farmington, New Hampshire

Non-EDR Data Sources (Online) 2025
NAPARS- National Association of Professional Accident Reconstruction Specialists
Farmington, New Hampshire

Investigating Emergency Vehicle Crashes (Online) 2025
NAPARS- National Association of Professional Accident Reconstruction Specialists
Farmington, New Hampshire

Traffic Accident Reconstruction I & II (Online) 2020
Northwestern University Traffic Institute
Evanston, Illinois

63rd Stapp Car Crash Conference 2019
San Antonio, Texas

Fundamental of Techniques of Crash Investigation (VoD) 2019
Institute of Police Technology and Management
University of North Florida
Jacksonville, Florida

## PRESENTATIONS/LECTURES

"You Buy It, We Break It: Testing Without the Headaches"; Presentation at the American Bar Association – Tort Trial & Insurance Practice Section; 2023 Motor Vehicle Product Liability Litigation Conference; Scottsdale, Arizona; April 2023.

"Injury Causation Analysis and Worker's Compensation"; CLM Workers Compensation and Retail, Restaurant & Hospitality Conference; Virtual Course; May 2021.

Injury Causation Analysis Conference Speaker and Panelist; "The Science of Accident Reconstruction"; Presentation to IAIME – International Academy of Independent Medical Evaluators; Virtual Course; March 2021.

"Accident Reconstruction Biomechanics – How to Assess Impact Severity"; Presentation to AAOS Whiplash Injury and Other Report Injuries: The Science of Accident Reconstruction and Impact/Vehicular Biomechanics; Virtual Course; November 2020.

"Biomechanics of Sports Injuries"; Lecture to Senior Engineering and Graduate Students at University of Texas at San Antonio (UTSA); San Antonio, Texas; October 2019.

"Lower Extremity Biomechanics"; Lecture to Senior Engineering and Graduate Students at University of Texas at San Antonio (UTSA); San Antonio, Texas; October 2019.

"Introduction to Lumbar Puncture"; Lecture to Family Medicine Resident and Staff, Dwight David Eisenhower U.S. Army Medical Center (DDEAMC); Ft. Gordon, Georgia; March 2018.

"High Yield Emergency Medicine Topics"; Presentation to Kuwaiti Physicians, Nurses, PAs and NPs; Kuwait Military Medical Complex; September 2017.

"Disposition of Chest Pain in the ED DISPatCH-ED Trial"; Research Presentation to Residents; Staff and Visiting Faculty at San Antonio Military Medical Center (SAMMC); San Antonio, Texas; May 2015.

"Heart Pathway"; Lecture to Residents and Staff at San Antonio Military Medical Center (SAMMC); San Antonio, Texas; May 2015.

HEENT Board Prep Lecture; Lecture to Residents at San Antonio Military Medical Center (SAMMC); San Antonio, Texas; January 2015.

"Spaced Repetition: An Approach to Learning"; Lecture to Residents and Staff at San Antonio Military Medical Center (SAMMC); San Antonio, Texas; February 2015.

"Recognizing Elderly Neglect in the Pre-Hospital"; Presentation to San Antonio Paramedica, EMS Fellows and EMS Directors; San Antonio, Texas; September 2014.

"Urticating Reaction in Tarantulas"; Presentation to New York City Poison Control Residents, Fellows and Staff; New York City, New York; August 2014.

"An Approach to Altered Mental Status in the Emergency Department"; Lecture to Emergency Medicine Interns and Rotating Medical Students; San Antonio Military Medical Center (SAMMC); San Antonio, Texas; July 2014.

"An Approach to Seizures in the Emergency Department"; Lecture to Emergency Medicine Interns and Rotating Medical Students at San Antonio Military Medical Center (SAMMC); San Antonio, Texas; July 2014.

"Ectopic Pregnancy in the ED: An Evidenced Based Approach"; Lecture to Residents and Staff at San Antonio Military Medical Center (SAMMC); San Antonio, Texas; February 2014.

"Crush Injury and Organophosphate Exposure in the ED: A Simulated Experience"; Presentation to Medical Students, Emergency Medicine Residents and EM Faculty at the Ohio State University College of Medicine; Columbus, Ohio; May 2012.

## PUBLICATIONS

Bonugli E; Wood R; Greenston M; Scott W; Folley A, and Gwin L. *Human subject kinematic response to low-speed sideswipes involving a truck tractor*. *SAE Technical Paper*. SAE #2021-01-5043. 2021.

April MD, Watts RE, Folley AT, Barakat M, Mannina LM, Pfaff JA. Unstable cervical spine fracture with normal computed tomography imaging. *The American Journal of Emergency Medicine*. 2015 Dec 1;33(12):1846-e1.

Jones RL, Thomas DM, Barnwell ML, Fentanes E, Young AN, Barnwell R, Foley AT, Hilliard M, Hulten EA, Villines TC and Cury RC, 2014. Safe and rapid disposition of low-to-intermediate risk patients presenting to the emergency department with chest pain: a 1-year high-volume single-center experience. *Journal of Cardiovascular Computed Tomography*, *8*(5), pp. 375-383.