

DR. BRIANNA VULLIS

EDUCATION

DC	Keiser University, Doctor of Chiropractic Medicine Graduated Cum Laude	August 2023
BS	Florida Atlantic University, Exercise Science Graduated Cum Laude	May 2020

LICENSES AND CERTIFICATIONS

Licensed Chiropractor #DC35208 California/ United States	November 2023
---	---------------

PROFESSIONAL EXPERIENCE

Advanced Integrative Medical Center, Torrance, CA Chiropractor	January 2024 – Present
- Diagnosed and treated a wide range of musculoskeletal conditions across diverse patient populations, including Federal Workers' Compensation, personal injury, and private-pay cases using evidence-based care. - Utilized a broad range of modalities including spinal manipulation, rehabilitative exercise, shockwave therapy, flexion-distraction, therapeutic ultrasound, and soft tissue therapy to optimize patient outcomes. - Interpreted MRI and X-ray findings for patients, converting imaging results into clear clinical explanations and individualized rehabilitation plans with an emphasis on patient education. - Designed and implemented customized physical rehabilitation programs to improve mobility and strength, reduce pain, and prevent re-injury. - Performed JTECH functional capacity testing to objectively assess patient progress and guide treatment decisions. - Completed thorough, compliant clinical documentation and progress notes to support medical necessity and continuity of care.	
Keiser University Spine Care Clinic, West Palm Beach, FL Chiropractic Internship	August 2022-August 2023
- Assisted in providing chiropractic care using various adjusting techniques, therapeutic modalities, and rehabilitative exercises to provide effective and personalized treatment. - Educated patients on proper posture, ergonomics, exercise, and lifestyle modifications to enhance their overall well-being and prevent future injuries. - Maintained accurate and up-to-date patient records, documenting treatment plans, progress notes, and outcomes.	

SKILLS

- Trained in Diversified chiropractic technique. - Extensive knowledge of human anatomy, physiology, and biomechanics. - Proficient in a wide range of therapeutic modalities. - Strong diagnostic and assessment skills to identify and evaluate musculoskeletal conditions. - Compassionate and patient-centered approach to care.	- Effective communication skills to build rapport with patients and explain treatment plans in an easily understandable manner. - Ability to work both independently and collaboratively in healthcare settings. - Proficient in electronic health record systems and documentation practices.
--	--