

Bradley Attorney Alé Dalton Accepted to HNBA Latina Leadership Academy

✘ Bradley Arant Boult Cummings LLP is pleased to announce that Alé Dalton has been selected for the Hispanic National Bar Association's (HNBA) 2020 Latina Leadership Academy.

The HNBA's Latina Leadership Academy is geared towards Latina lawyers from all areas of the profession who have been practicing less than 10 years. The program offers curriculum specifically developed for Latina attorneys and draws from a significant body of research. It addresses areas identified as key to shattering glass ceilings and securing the advancement and long-term success of Latina lawyers – one of the most underrepresented groups in the legal profession. In addition, attendees gain insights into the importance of mindfulness and resilience in their daily lives and how mindful practice will increase opportunities for advancement in the workplace.

As a member of Bradley's Healthcare Practice Group, Ms. Dalton assists clients in the healthcare industry with a wide range of transactional, operational and regulatory matters. Her practice focuses on counseling clients during mergers and acquisitions, as well as guiding clients through issues that arise from the complex nature of operating in the highly regulated healthcare industry. Her experience includes handling acquisitions, divestitures, and joint ventures involving hospitals, physician practices, ambulatory surgery centers, and other providers. She also advises clients in matters involving clinical research and telemedicine.

About Bradley

Bradley combines skilled legal counsel with exceptional client service and unwavering integrity to assist a diverse range of

corporate and individual clients in achieving their business goals. With offices in Alabama, Florida, Mississippi, North Carolina, Tennessee, Texas, and the District of Columbia, the firm's nearly 550 lawyers represent regional, national and international clients in various industries, including banking and financial services, construction, energy, healthcare, life sciences, manufacturing, real estate, and technology, among many others.