

I am delighted to announce that Dr. NIHAL DELANEROLLE, Professor of Neurosurgery and of Neuroscience at the Yale Medical School, has joined the Bagley Strategic Consulting Group LLC's Board of Advisors. Quoting from Dr. DeLanerolle's research description:

"Our laboratory is engaged in a study of the pathophysiology of seizure foci in the brains of patients with epilepsy. . . . Our current work focuses on the molecular characterization these seizure foci through the use of high throughput techniques such as DNA microarray analysis and proteomics. . . . In parallel with studies on human seizure foci, the laboratory is also developing and characterizing new animal models of temporal lobe epilepsy that better reflect the pathophysiological changes in human seizure foci. These translational studies are aimed at developing and testing new antiepileptic drugs and developing methods for seizure prediction. In a second line of investigations the laboratory focusses on the neuropathology of the brain in soldiers and large animals exposed to explosive blast pressure waves in order to understand the neural mechanisms underlying neuropsychiatric disorders associated with exposure to blast. Completed studies have found for the first time unequivocal evidence of injury to the anterior hippocampus correlated with memory impairments, and a unique pattern of periventricular axonal injury. Present work is further exploring the relationship of periventricular injury to suicide and depression."

Dr. DeLanerolle joins a distinguished interdisciplinary team that includes:

JEFFREY PFEFFER, the Thomas D. Dee II Professor of Organizational Behavior at the Stanford University Graduate School of Business. Professor Pfeffer is the author of 15 books and more than 150 articles

and book chapters. He was the recipient of the Richard I. Irwin Award presented by the Academy of Management for scholarly contributions to management and has won numerous other awards for his articles and books. Thinkers 50 included him in its list of top 25 management thinkers, and HR Magazine named him one of the Most Influential HR International Thinkers.

PAUL T. DACIER, Executive Vice President and General Counsel at Indigo, "a company dedicated to harnessing nature to help farmers sustainably feed the planet." Indigo "utilizes beneficial microbes residing within plant tissues to optimize crop health and improve productivity." Mr. Dacier is also vice chair of the board of directors of AERCAP Holdings N.V., the world's leading commercial aircraft leasing company, located in Dublin, Ireland. He was formerly Executive Vice President and General Counsel at EMC Corporation, a world-renowned leader in cloud computing and software solutions. At EMC, Mr. Dacier was responsible for the worldwide legal affairs of EMC and its subsidiaries and oversaw the company's internal audit, real estate, and facilities organizations. He also oversaw EMC's sustainability and government affairs departments. Mr. Dacier is also a past President of the Boston Bar Association.

ELIZABETH P. SMITH, member of the board of directors of PEDEVCO Corp. (NYSE:PED), an independent energy company engaged in the acquisition and development of strategic, high growth energy projects. PEDEVCO is primarily focused on developing proven and producing oil and gas plays in the United States. A past president of both the Investor Relations Association and the Petroleum Investor Relations Institute, Ms. Smith previously served as Vice President-Investor Relations and Shareholder Services and as Corporate

Compliance and Ethics Officer for Texaco Inc. She was also a member of the Board of the Texaco Foundation. Ms. Smith was elected to the Board of Finance for the Town of Darien, Connecticut, in 2007, and she served as Chair from 2010 until 2015. She is currently a member of the Board of Trustees of St. Luke's School in New Canaan, Connecticut, currently serving as the Board's Treasurer.

Please join me in welcoming Dr. DeLanerolle to the team.

Constance E. Bagley, CEO, Bagley Strategic Consulting Group LLC