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Germán Corredor is an Assistant Professor in the Walter H. Coulter Department of Biomedical Engineering at Georgia Tech and Emory University. He received a bachelor's degree in Computer Engineering, a master's degree in Computer Engineering, and his PhD in Electrical Engineering from the Universidad Nacional de Colombia in 2010, 2012, and 2019, respectively. His research aims to develop novel imaging biomarkers for predicting diagnosis and prognosis of cancer. He has been actively working on developing computational pathology approaches for automatically identifying both cancer relevant diagnostic regions and which cancer patients are likely to have disease recurrence and which patients might benefit from chemotherapy and immunotherapy.

