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Development of a Transcatheter Polymeric Heart Valve: From the Bedside to the Bench and Back Again

Dr. Henri Justino is a board-certified pediatrician and pediatric cardiologist. He is a Professor (with Tenure) of Pediatrics at Baylor College of Medicine, and Director of Cardiology Innovation and co-director of the Mullins Cardiac Catheterization Laboratories at Texas Children's Hospital. He specializes in cardiac catheterization and interventions in children and adults with congenital heart disease. He is actively involved in several clinical trials with novel medical devices and has founded a startup company (www.polyvascular.com) devoted to developing heart valves for children and adults with congenital heart disease.