



Deepak Srivastava, MD

Dr. Srivastava received his B.S. from Rice University, M.D. from University of Texas, trained in pediatrics at UCSF, and in pediatric cardiology at Harvard Medical School.

Dr. Srivastava's laboratory discovered genetic bases for cardiac defects and revealed complex signaling, transcriptional, and translational networks that regulate progenitor cells to adopt a cardiac cell fate and subsequently fashion a functioning heart. He has leveraged this knowledge to understand disease mechanisms using iPS cells and to reprogram fibroblasts directly into cardiomyocyte-like cells for regenerative purposes.

Dr. Srivastava is a member of the American Academy of Arts and Sciences and the National Academy of Medicine.