The newly established Morphogenesis and Regenerative Medicine Institute at the University of Virginia and the Department of Pediatrics announce newly endowed professorships to support pediatric clinician scientists of the highest quality with a significant track record and likelihood of future contributions to the area of morphogenesis and regenerative medicine.

Senior level Clinician-Scientists (M.D. and board-certified in pediatrics) are sought with an established research program in one of the following areas: morphogen biology, genesis of cell and tissue polarity, cell migration, cell biology of tissue structure, morphogenetic movements, tissue patterning, organogenesis, genetic regulation of development, stem cell biology, tissue homeostasis and disease, or tissue engineering and biomaterials. A generous start-up package is available to support the research program. Faculty candidates from any pediatric subspecialty are encouraged to apply. The University of Virginia is an Equal Opportunity Employer.

Interested applicants should forward CVs to: Victoria F. Norwood, MD, Department of Pediatrics, University of Virginia, Box 800386, Charlottesville, Virginia 22908, 434-924-2096, or email at vfn6t@virginia.edu.