

A new federally-funded post-doctoral position is available to study splicing in hematopoiesis. Our laboratory uses cellular, murine, and zebrafish models to study normal hematopoiesis, bone marrow failure, and myelodysplastic syndromes.

The post-doctoral fellow will use transgenic mice, reporter constructs, and flow cytometry to identify targets of aberrant splicing. The lab is well-equipped and financially stable and displays a collaborative, team-oriented spirit.

Interested applicants should send a cover letter, a CV, and a summary of their recent interests and future career plans to Seth Corey, MD, Sharon Murphy-Steven T. Rosen Research Professor of Cancer Biology and Chemotherapy and Professor of Pediatrics and Cell & Molecular Biology at coreylab@yahoo.com