Project: Defining the role of HMGA chromatin remodeling proteins in cancer and stem cell biology


This position requires a PhD in a relevant area with a strong interest in stem cell and cancer biology. Previous experience in molecular biology, tissue culture, and stem cells with the ability to work as part of a team are highly desirable. Innate curiosity, drive, and the ability to work as part of a team are essential for this position. Experience in high-throughput genomic technologies such as ChIP-seq, RNA-seq, chromosome conformation capture assays, and integrative genomics/bioinformatics analysis is a plus. Preference will be given to candidates with first-author publications in peer-reviewed journals.

Please send a cover letter, curriculum vitae, brief statement of prior thesis research, and a list of 3 references in a single pdf to Dr. Linda Resar (lresar@jhmi.edu).