

Kevin J. McHugh, Ph.D., Assistant Professor

Institutional Affiliation: Bioengineering Department, Rice University, Houston, TX

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Research Interests: Cancer immunotherapy, genomic medicine, drug delivery, biomaterials

Strengths or unique resources:

My lab focuses on the development of translational technologies that can be broadly applied to treat disease. We are particularly interested in paradigm-shifting cancer therapeutics that engage the immune system with high specificity to overcome the low efficacy and potential for off-target toxicity that plagues many current treatments.

Other information you think is important for job seekers to know:

We are looking to recruit a postdoc with experience using CRISPR for a project that focuses on developing personalized, mutation-specific approaches to cancer therapy and diagnosis. Competitive candidates will have experience

Link to publication list: <https://scholar.google.com/citations?user=hVR5vIYAAAAJ&hl=en>

Link to your website: <https://mchughlab.rice.edu>

Social media links/handles, etc.: Twitter: @kjmchugh1