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Postdoc Wanted

The SEPS lab seeks a postdoctoral researcher to be jointly advised by Dr. Stephen Smith and Dr. Michael Jensen at the Seattle Children's Research Institute in downtown Seattle.

The R01-funded project involves employing a novel proteomic technology, Quantitative Multiplex co-Immunoprecipitation (QMI) to investigate intracellular signaling pathways activated in response to CAR stimulation. The researcher will be responsible for planning and execution of cell signaling experiments involving both experimental CARs and anti-CD19 clinical products, as well as correlating results to clinical treatment outcomes. Knowledge of and/or experience in T cell biology, CAR T cell production, clinical data management and advanced biostatistics using Matlab and R are all desirable. The ability to work collaboratively and independently in a fast-paced environment is essential.

For more information see:

Smith, Neier et al, *Science Signaling* 2016

Neier, Smith et al, *Science Immunology* 2019

Please direct all enquiries to Stephen Smith, seps@uw.edu