

We have an opening for a postdoctoral scholar who has expertise in immunology to work with our team of investigators to explore how novel targeted therapies impact immune cells in the tumor microenvironment and the premetastatic niche. The goals of our translational projects are to design new therapeutic approaches that stimulate anti-tumor immunity and synergize with immune checkpoint inhibitors to block tumor growth and metastasis. Our lab focuses on malignant melanoma and breast cancer and uses a variety of mouse models and ex vivo approaches, as well as single cell analysis of protein and gene expression. Position available immediately. Email [ann.richmond@vanderbilt.edu](mailto:ann.richmond@vanderbilt.edu) to apply.