



Faculty Position – Immunology

Benaroya Research Institute at Virginia Mason, Seattle WA

Applications at the Assistant and Associate Member levels are invited from well-qualified PhD and/or MD investigators to develop and lead their independent research laboratory program at the Benaroya Research Institute at Virginia Mason (BRI), a highly collaborative independent research institute located in Seattle, WA. Individuals with an interest in translational immunology are especially encouraged to apply. We provide a very interactive and supportive environment well suited to innovative experimentalists who enjoy teamwork and opportunities for clinical research interactions. The successful candidate will have/develop an innovative research program aimed at understanding mechanisms of initiation, maintenance and/or resolution of immune-related inflammation. We are particularly interested in inflammation in non-lymphoid tissues. The candidate is expected to establish a nationally and internationally recognized independent research program and is encouraged to collaborate with other groups at BRI.

The Benaroya Research Institute is an independent research institute with a focus on immune-mediated diseases, including autoimmunity and allergy. There are currently 16 faculty with research programs ranging from systems immunology and basic mechanisms of immunity and inflammation to human translational studies and interventional immunology and clinical trials. BRI also has state-of-the-art core facilities in transcriptomics, including single cell analysis, human MHCII tetramers and flow cytometry. BRI also maintains an extensive biorepositories in a large number of immune-mediated diseases, including autoimmune diseases, allergic diseases, and cancer. Information about programs and investigators at BRI can be found at www.benaroyaresearch.org.

Interested candidates should send their curriculum vitae, statement of research interests, and the names of three references to: ImmunologyRecruit@benaroyaresearch.org

Benaroya Research Institute is an equal opportunity employer. Qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, citizenship, disability or protected veteran status.