

Postdoctoral position to study Tregs and CarTregs in immunotherapy to cancer and autoimmune disease

At the Section of Mucosal Immunology, National Institute of Dental and Craniofacial Research, NIH, Bethesda, MD

<https://irp.nih.gov/pi/wanjun-chen>

<https://www.nidcr.nih.gov/research/conducted-at-nidcr/investigators/wanjun-chen>

Position description:

A fully funded postdoctoral position is available in the Section of Mucosal Immunology, National Institute of Dental and Craniofacial Research (NIDCR), NIH, Bethesda MD, USA. The project of the position focuses on studying Tregs and/or CARTregs in immunotherapy in cancer and autoimmune models. This position offers an opportunity to expand future career paths by providing a unique experience with novel immunotherapy of cancers/autoimmunity. The project will involve immunology experiments and mouse models as well as molecular biology, genetic and epigenetic approaches.

The position is available immediately and the appointment duration is up to 5 years. Foreign applicants will need to qualify for a J-1 visa or have permanent U.S. residency status. Salary and benefits commensurate with experience.

Experience Required:

Applicants must have a Ph.D., M.D. or equivalent degrees within 3 years. Prior experience in immunology, biochemistry, genetics/epigenetics, and/or molecular biology is preferred, but not required. Computational biology analysis experience is a plus. Must be willing to work with animals.

How to Apply:

To apply please send a CV, cover letter and names of 3 references to Dr. Wanjun Chen (wchen@dir.nidcr.nih.gov).

Disclaimers:

The NIH is dedicated to building a diverse community in its training and employment programs.