

# Xiaosong He, Ph.D.

- Clinical Interests** Xiaosong He holds a doctorate in molecular biology. He has extensive experience in developing recombinant vaccines based on different vector systems and evaluating immune responses after vaccination. His recent research, which has focused on human T cell immunity against viral pathogens (in particular, hepatitis C virus), is important for the design of preventive and therapeutic vaccines for viruses that cause persistent infections. He also has considerable experience training, advising and supervising medical students and graduates on research projects and thesis work. As a researcher, he does not see patients.
- Title** Assistant Professor
- Specialty** Internal Medicine, Molecular Biology/Medicine
- Department** [Internal Medicine](#)
- Division** Rheumatology, Allergy and Clinical Immunology
- Address/Phone** Genome and Biomedical Sciences Building, Genome & Biomedical Sciences Facility, 451 Health Sciences Dr Davis, CA 95616  
**Phone:** 530-752-2884
- Additional Phone** Phone: 530-752-2884
- Education** B.S., Fudan University, Shanghai, China, 1982
- Fellowships** Stanford University School of Medicine, Palo Alto, California, 1993
- Select Recent Publications** He X, Rehermann B, Lopez-Labrador FX, Boisvert J, Cheung R, Mumm J, Wedemeyer H, Berenguer M, Wright TL, Davis MM, Greenberg HB. Quantitative analysis of hepatitis C virus-specific CD8+ T cells in peripheral blood and liver using peptide-MHC tetramers. PR

© 2017 UC Regents