

Stanford

Trung Pham

Instructor, Pediatrics - Infectious Diseases

CLINICAL OFFICES

- **Dept of Pediatrics**

300 Pasteur Dr Rm H310

MC 5208

Stanford, CA 94305

Tel (650) 497-8000 **Fax** (650) 497-8001

Bio

CLINICAL FOCUS

- Pediatric Infectious Diseases
- Pediatrics

ACADEMIC APPOINTMENTS

- Instructor, Pediatrics - Infectious Diseases
- Member, Maternal & Child Health Research Institute (MCHRI)

PROFESSIONAL EDUCATION

- Board Certification: Pediatric Infectious Diseases, American Board of Pediatrics (2017)
- Board Certification, American Board of Pediatrics , Pediatric Infectious Diseases
- Board Certification, American Board of Pediatrics , General Pediatrics
- Fellowship, Stanford University School of Medicine , Pediatric Infectious Diseases
- Residency, Stanford University School of Medicine , Pediatrics
- M.D., University of California, San Francisco , Medicine
- Ph.D., University of California, San Francisco , Cell Biology/Immunology

Publications

PUBLICATIONS

- **Pseudogenization of the Secreted Effector Gene *sseI* Confers Rapid Systemic Dissemination of *S. Typhimurium* ST313 within Migratory Dendritic Cells.** *Cell host & microbe*
Carden, S. E., Walker, G. T., Honeycutt, J., Lugo, K., Pham, T., Jacobson, A., Bouley, D., Idoyaga, J., Tsois, R. M., Monack, D.
2017; 21 (2): 182-194
- **DOCK8 is essential for T-cell survival and the maintenance of CD8(+) T-cell memory** *EUROPEAN JOURNAL OF IMMUNOLOGY*
Lambe, T., Crawford, G., Johnson, A. L., Crockford, T. L., Bouriez-Jones, T., Smyth, A. M., Pham, T. H., Zhang, Q., Freeman, A. F., Cyster, J. G., Su, H. C., Cornall, R. J.
2011; 41 (12): 3423-3435
- **GRK2-Dependent S1PR1 Desensitization Is Required for Lymphocytes to Overcome Their Attraction to Blood** *SCIENCE*
Arnon, T. I., Xu, Y., Lo, C., Trung Pham, T., An, J., Coughlin, S., Dorn, G. W., Cyster, J. G.

2011; 333 (6051): 1898-1903

- **Lymphatic endothelial cell sphingosine kinase activity is required for lymphocyte egress and lymphatic patterning** *JOURNAL OF EXPERIMENTAL MEDICINE*
Pham, T. H., Baluk, P., Xu, Y., Grigorova, I., Bankovich, A. J., Pappu, R., Coughlin, S. R., McDonald, D. M., Schwab, S. R., Cyster, J. G.
2010; 207 (1): 17-27
- **Sphingosine-1-phosphate in the plasma compartment regulates basal and inflammation-induced vascular leak in mice** *JOURNAL OF CLINICAL INVESTIGATION*
Camerer, E., Regard, J. B., Cornelissen, I., Srinivasan, Y., Duong, D. N., Palmer, D., Pham, T. H., Wong, J. S., Pappu, R., Coughlin, S. R.
2009; 119 (7): 1871-1879
- **Cortical sinus probing, SIP(1)-dependent entry and flow-based capture of egressing T cells** *NATURE IMMUNOLOGY*
Grigorova, I. L., Schwab, S. R., Phan, T. G., Pham, T. H., Okada, T., Cyster, J. G.
2009; 10 (1): 58-65
- **SIP(1) receptor signaling overrides retention mediated by G alpha(i)-coupled receptors to promote T cell egress** *IMMUNITY*
Pham, T. H., Okada, T., Matioubian, M., Lo, C. G., Cyster, J. G.
2008; 28 (1): 122-133
- **Epistasis between mouse Klra and major histocompatibility complex class I loci is associated with a new mechanism of natural killer cell-mediated innate resistance to cytomegalovirus infection** *NATURE GENETICS*
Desrosiers, M. P., Kielczewska, A., Loredó-Osti, J. C., Adam, S. G., Makrigiannis, A. P., Lemieux, S., Pham, T., Lodoen, M. B., Morgan, K., Lanier, L. L., Vidal, S. M.
2005; 37 (6): 593-599