Stanford

Christiaan Robert de Vries

Instructor, Medicine - Infectious Diseases

CLINICAL OFFICES

- **Infectious Disease Clinic**

  211 Quarry Rd Ste 202

  MC 5107

  Stanford, CA 94305

  Tel (650) 736-5200 **Fax** (650) 723-3474

Bio

CLINICAL FOCUS

- Infectious Disease

ACADEMIC APPOINTMENTS

- Instructor, Medicine - Infectious Diseases

PROFESSIONAL EDUCATION

- Fellowship: Stanford University Infectious Disease Fellowships (2020) CA
- Board Certification: Internal Medicine, American Board of Internal Medicine (2018)
- Residency: Icahn School of Medicine at Mount Sinai Hospital Internal Medicine Residency (2017) NY
- Medical Education: Rutgers New Jersey Medical School Office of the Registrar (2015) NJ

Publications

PUBLICATIONS

- **Pf Bacteriophage and Their Impact on Pseudomonas Virulence, Mammalian Immunity, and Chronic Infections.** *Frontiers in immunology*

  Secor, P. R., Burgener, E. B., Kinnersley, M., Jennings, L. K., Roman-Cruz, V., Popescu, M., Van Belleghem, J. D., Haddock, N., Copeland, C., Michaels, L. A., de Vries, C. R., Chen, Q., Pourtois, et al

  2020; 11: 244

- **A Delayed Inoculation Model of Chronic Pseudomonas aeruginosa Wound Infection.** *Journal of visualized experiments : JoVE*

  de Vries, C. R., Sweere, J. M., Ishak, H., Sunkari, V., Bach, M. S., Liu, D., Manasherob, R., Bollyky, P. L.

  2020

- **Inability to mediate prolonged reduction of regulatory T Cells after transfer of autologous CD25-depleted PBMC and interleukin-2 after lymphodepleting chemotherapy.** *Journal of immunotherapy (Hagerstown, Md. : 1997)*

  Powell, D. J., de Vries, C. R., Allen, T., Ahmadzadeh, M., Rosenberg, S. A.

  ; 30 (4): 438–47

- **Bacteriophage trigger antiviral immunity and prevent clearance of bacterial infection.** *Science (New York, N.Y.)*
  Sweere, J. M., Van Belleghem, J. D., Ishak, H., Bach, M. S., Popescu, M., Sunkari, V., Kaber, G., Manasherob, R., Suh, G. A., Cao, X., de Vries, C. R., Lam, D. N., Marshall, et al
  2019; 363 (6434)

- **Oncolytic viruses: focusing on the tumor microenvironment.** *Cancer gene therapy*
  de Vries, C. R., Kaufman, H. L., Lattime, E. C.
  2015; 22 (4): 169–71

- **The addition of recombinant vaccinia HER2/neu to oncolytic vaccinia-GMCSF given into the tumor microenvironment overcomes MDSC-mediated immune escape and systemic anergy.** *Cancer gene therapy*
  de Vries, C. R., Monken, C. E., Lattime, E. C.
  2015; 22 (3): 154–62

- **Erythema nodosum with elevated antistreptolysin O titer**
  de Vries, C. R., Naganathan, S.
  Consultant Pediatricians.
  2014 ; 13 (12): 574–576

- **Poxvirus-based strategies for combined vaccine and tumor microenvironment manipulation** *Gene Therapy of Cancer*
  de Vries, C. R., Poplin, E., Weiss, R. E., August, D. A., Gabriel, E., DiPaola, R. S., Lattime, E. C.
  Academic Press.2013; 3rd Edition: 241–258

- **Cancer regression in patients after transfer of genetically engineered lymphocytes** *SCIENCE*
  Morgan, R. A., Dudley, M. E., Wunderlich, J. R., Hughes, M. S., Yang, J. C., Sherry, R. M., Royal, R. E., Topalian, S. L., Kammula, U. S., Restifo, N. P., Zheng, Z., Nahvi, A., de Vries, et al
  2006; 314 (5796): 126-129