Stanford

Natalia Medvedeva

Clinical Assistant Professor, Medicine - Infectious Diseases

CLINICAL OFFICE (PRIMARY)

- **Infectious Disease**

  300 Pasteur Dr Rm S101

  MC 5107

  Stanford, CA 94305

  Tel (650) 725-8304   **Fax** (650) 723-3474

Bio

BIO

Dr Natalia Medvedeva specializes in the treatment of infectious diseases. She has a special interest in antimicrobial stewardship and medical education.

CLINICAL FOCUS

- Infectious Disease

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Medicine - Infectious Diseases

PROFESSIONAL EDUCATION

- Residency: Yale New Haven Dept of Internal Medicine (2020) CT

- Board Certification: Infectious Disease, American Board of Internal Medicine (2022)

- Board Certification, American Board of Internal Medicine , Infectious Diseases (2022)

- Fellowship: Stanford University Infectious Disease Fellowships (2022) CA

- Board Certification: Internal Medicine, American Board of Internal Medicine (2020)

- Medical Education: Georgetown University School of Medicine (2017) DC

Teaching

COURSES

2024-25

- Microbiology and Infectious Diseases I: INDE 263 (Win)

- Microbiology and Infectious Diseases II: INDE 265 (Aut)

Publications

PUBLICATIONS

- **Validity of Coronavirus Disease 2019 International Classification of Diseases, Tenth Revision in the Urgent Care Setting and Impact on Antibiotic Prescribing Rates.** *Open forum infectious diseases*
  Medvedeva, N., Ong'uti, S., Hersh, A. L., Chang, A., Mui, E., Stenehjem, E., Ha, D., Holubar, M.
  2023; 10 (2): ofad010

- **The cascade of care in testing and treatment of latent tuberculosis infection in liver transplant candidates** *TRANSPLANT INFECTIOUS DISEASE*
  Palacios, C., Medvedeva, N., Cheung, H., Cohen, E., Azar, M. M., Malinis, M.
  2022: e13999

- **Shorter durations of antibiotic therapy in organ transplant.** *Current opinion in organ transplantation*
  Alegria, W., Medvedeva, N., Holubar, M.
  2022; 27 (4): 257-262

- **Real-world assessment of the clinical utility of whole body 18F-FDG PET/CT in the diagnosis of infection.** *PloS one*
  Medvedeva, N., Radcliffe, C., Malinis, M., Chen, M., Azar, M. M.
  2022; 17 (11): e0277403