Stanford



Alex Lyapin, DNP, RN, NP-C

CLINICAL OFFICE (PRIMARY)

300 Pasteur Dr Rm Hc029

Stanford, CA 94305

Tel (650) 498-9909 **Fax** (650) 721-5079

Professional Overview

BIO

Alex Lyapin is a Nurse Practitioner at Stanford Health Care with the Department of Heart Transplant and Mechanical Circulatory Support. He completed his MSN NP degree in 2015 at Western Carolina University and then DNP at Frontier Nursing University in 2018. He came to work at Stanford in 2016 initially to the Department of Vascular Surgery. Currently, Dr. Lyapin works in both inpatient and outpatient setting providing cardiology care to patients after heart transplant or left-ventricular assist device implant. He is actively involved in many teaching initiatives in his department such as annual Stanford MCS Symposium and ACES.

CLINICAL FOCUS

- Nurse Practitioner
- Cardiology
- Heart Transplantation
- Heart Failure

PROFESSIONAL EDUCATION

- Bachelor of Science, Western Carolina University , Nursing (2011)
- Master of Science, Western Carolina University , Family Nurse Practitioner (2015)
- Doctor of Nursing Practice, Frontier Nursing University (2018)

Scientific Focus

PUBLICATIONS

- **Ace in the Hole Use of Angiotensin Converting Enzyme Inhibitors and Angiotensin II Receptor Blockers in the First Year after Heart Transplant**
  Henricksen, E. J., Moayedi, Y., Lee, R., Han, J., Waddell, K., Luikart, H., Morales, D. P., Gordon, J., Lyapin, A., Duclos, S., Jimenez, S., Khush, K. K., Teuteberg, et al
  ELSEVIER SCIENCE INC.2021: S284
- **Donor Drug Overdose Not Associated with Primary Graft Dysfunction after Heart Transplantation**
  Han, J., Moayedi, Y., Henricksen, E. J., Lee, R., Waddell, K., Luikart, H. I., Morales, D. P., Gordon, J., Lyapin, A., Duclos, S., Feng, K. Y., Jimenez, S., Teuteberg, et al
  ELSEVIER SCIENCE INC.2021: S286-S287

- **Don't Go Breakin' My Heart: Lack of Association between Granulocyte Colony Stimulating Factor and Development of Acute Cellular Rejection**
  Lee, R., Henricksen, E. J., Moayedi, Y., Han, J., Feng, K. Y., Waddell, K., Luikart, H., Morales, D., Gordon, J., Lyapin, A., Duclos, S., Jimenez, S., Teuteberg, et al
  ELSEVIER SCIENCE INC.2021: S285

- **Impact of using higher-risk donor hearts for candidates with pre-transplant mechanical circulatory support.** *The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation*
  Han, J., Moayedi, Y., Yang, W., Henricksen, E. J., Lee, R., Purewal, S., Chang, E., Duclos, S., Lyapin, A., Feng, K., Hiesinger, W., Teuteberg, J. J., Khush, et al
  2021

- **To SIPAT or Not to SIPAT: The Stanford Integrated Psychosocial Assessment for Transplant**
  Moayedi, Y., Yang, W. A., Mueller, B., Fan, C. S., Purewal, S., Ramirez, N., Han, J., Henricksen, E. J., Lee, R., Duclos, S., Lyapin, A., Wainwright, R., Hiesinger, et al
  ELSEVIER SCIENCE INC.2020: S39–S40

- **Take the First Available Heart: Use of Higher-Risk Donors in Recipients with Pre-Transplant Mechanical Circulatory Support**
  Han, J., Moayedi, Y., Yang, W., Henricksen, E. J., Lee, R., Purewal, S., Chang, E., Duclos, S., Lyapin, A., Feng, K. Y., Hiesinger, W., Teuteberg, J. J., Khush, et al
  ELSEVIER SCIENCE INC.2020: S42

- **Malignancy Following Heart Transplant: Few and Far Between**
  Chang, E., Moayedi, Y., Hoppenfeld, M., Lafreniere-Roula, M., Fan, S., Henricksen, E. J., Feng, K., Morales, D. P., Purewal, S., Duclos, S., Lee, R., Lyapin, A., Currie, et al
  ELSEVIER SCIENCE INC.2020: S282–S283

- **Moving towards an Induction-Free Era: Short-Term Renal and Infectious Outcomes**
  Moayedi, Y., Henricksen, E. J., Lafreniere-Roula, M., Fan, C. S., Multani, A., Puing, A., Couture-Cosette, A., Quintero, O., Han, J., Feng, K. Y., Lee, R., Duclos, S., Lyapin, et al
  ELSEVIER SCIENCE INC.2020: S274–S275

- **Severe Primary Graft Dysfunction: Impact of the New UNOS Heart Allocation System**
  Han, J., Moayedi, Y., Yang, W., Henricksen, E. J., Lee, R., Purewal, S., Chang, E., Duclos, S., Lyapin, A., Tremblay-Gravel, M., Alexander, K. M., Kawana, M., Hiesinger, et al
  ELSEVIER SCIENCE INC.2020: S173–S174