



Seolhyun Lee, MD

Clinical Assistant Professor, Medicine - Nephrology

CLINICAL OFFICE (PRIMARY)

- **Medical Specialties Clinic**

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Bio

BIO

Dr. Lee is a nephrologist and Clinical Assistant Professor in the Nephrology Division of the Stanford Department of Medicine.

He delivers expert, compassionate kidney care personalized to each patient he serves. Dr. Lee is committed to improving both the health and quality of life of his patients.

His work scholarship has appeared in the Journal of the American Society of Nephrology, Kidney Week, and Blood Purification.

Dr. Lee has received honors and awards including the prestigious Ben J. Lipps Research Fellowship from the American Society of Nephrology. The program funds original research projects by nephrology fellows.

CLINICAL FOCUS

- Nephrology

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Medicine - Nephrology

PROFESSIONAL EDUCATION

- Board Certification: Internal Medicine, American Board of Internal Medicine (2020)
- Board Certification: Nephrology, American Board of Internal Medicine (2021)
- Fellowship: Stanford University Nephrology Fellowship (2020) CA
- Residency: Cooper University Hospital Internal Medicine Program (2014) NJ
- Medical Education: Chungnam National University School of Medicine (2007) South Korea

Publications

PUBLICATIONS

- **Association of obstructive sleep apnea and diurnal variation of cystatin C.** *BMC nephrology*
Lee, S., Noh, S., Lee, W. H.
2024; 25 (1): 40
- **Increasing the Clearance of Protein Bound Solutes by Recirculating Dialysate through Activated Carbon.** *Kidney360*
Meyer, T. W., Lee, S., Whitmer, L. C., Blanco, I. J., Suba, J. K., Sirich, T. L.
2023
- **Removal of Uremic Solutes from Dialysate by Activated Carbon.** *Clinical journal of the American Society of Nephrology : CJASN*
Lee, S., Sirich, T. L., Blanco, I. J., Plummer, N. S., Meyer, T. W.
2022
- **Improving Solute Clearances by Hemodialysis.** *Blood purification*
Lee, S., Sirich, T. L., Meyer, T. W.
2022: 1-12
- **Impaired Tubular Secretion of Organic Solutes in Advanced CKD.** *Journal of the American Society of Nephrology : JASN*
Mair, R., Lee, S., Plummer, N., Sirich, T., Meyer, T.
2021
- **Improving Clearance for Renal Replacement Therapy.** *Kidney360*
Lee, S., Sirich, T. L., Meyer, T. W.
2021; 2 (7): 1188-1195