

Stanford

Daniel Seung Han

Assistant Professor of Urology

CLINICAL OFFICE (PRIMARY)

- **Pediatric Urology Clinic**

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Bio

CLINICAL FOCUS

- Pediatric Urology

ACADEMIC APPOINTMENTS

- Assistant Professor - University Medical Line, Urology

PROFESSIONAL EDUCATION

- Medical Education: Loma Linda University School of Medicine (2013) CA
- Board Certification: Urology, American Board of Urology (2023)
- Fellowship: Children's Hospital Colorado Pediatric Urology Fellowship (2021) CO
- Residency: UCSD Urology Fellowships (2019) CA
- Residency: UCSD Surgery Residency (2015) CA
- Internship: Stony Brook University (2014) NY

Publications

PUBLICATIONS

- **Mesenchymal Stem Cells Delivered Locally to Ischemia-Reperfused Kidneys via Injectable Hyaluronic Acid Hydrogels Decrease Extracellular Matrix Remodeling 1 Month after Injury in Male Mice.** *Cells*
Han, D. S., Erickson, C., Hansen, K. C., Kirkbride-Romeo, L., He, Z., Rodell, C. B., Soranno, D. E.
2023; 12 (13)
- **Reply by Authors.** *The Journal of urology*
Han, D. S., Walker, J. P., Nicklawsky, A., Boxley, P., Halstead, N. V., Tonzi, M., Hecht, S. L., Staley, A., Eguchi, M., Cockburn, M. G., Roach, J. P., Saltzman, A. F., Cost, et al
2023; 209 (3): 590
- **Extended Lymph Node Sampling During Surgery for Pediatric Renal Tumors Concerning for Malignancy Does Not Increase Post-Operative Complication Rates.** *The Journal of urology*
Walker, J. P., Han, D. S., Nicklawsky, A., Boxley, P., Morrison, J., Tonzi, M., Bruny, J., Roach, J. P., Cost, N. G.
2023: 101097JU00000000000003390
- **Pediatric Small Renal Masses: Can Tumor Size Predict Histology and the Potential for Nephron-Sparing Surgery?** *The Journal of urology*
Han, D. S., Walker, J. P., Nicklawsky, A., Boxley, P., Halstead, N. V., Tonzi, M., Hecht, S. L., Staley, A., Eguchi, M., Cockburn, M. G., Roach, J. P., Saltzman, A. F., Cost, et al

2022: 101097JU0000000000003092

- **Outcomes of dialysis in neonates with anuric end-stage renal disease at birth: ethical considerations.** *Journal of perinatology : official journal of the California Perinatal Association*
Han, D. S., Bock, M. E., Glover, J. J., Vemulakonda, V. M.
2022
- **Measurement of glomerular filtration rate reveals that subcapsular injection of shear-thinning hyaluronic acid hydrogels does not impair kidney function in mice.** *Journal of biomedical materials research. Part A*
Soranno, D. E., Kirkbride-Romeo, L., Han, D., Altmann, C., Rodell, C. B.
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