

# Stanford

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## Ken Sutha

Instructor, Pediatrics - Nephrology

### Bio

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#### ACADEMIC APPOINTMENTS

- Instructor, Pediatrics - Nephrology

#### HONORS AND AWARDS

- Bridge to K Instructor Program, Department of Pediatrics, Stanford University School of Medicine (2019-2022)
- Jared J. Grantham Research Fellowship, American Society of Nephrology Research Foundation (2019-2021)
- Alpha Omega Alpha, Stanford University School of Medicine (2019)
- Celebrate Life Award, Georgia Transplant Foundation (2019)
- Hero of Hope Award, American Kidney Fund (2019)
- Ernst and Amelia Gallo Endowed Postdoctoral Fellowship, Maternal and Child Health Research Institute, Stanford Children's Health (2017-2019)
- Anne Elizabeth and Harper Gaston Service Scholarship, Emory University School of Medicine (2012-2013)
- Meg Jeffrey Memorial Scholarship, Georgia Transplant Foundation (2010-2013)

#### PROFESSIONAL EDUCATION

- Board Certification, American Board of Pediatrics , Pediatric Nephrology (2020)
- Board Certification, American Board of Pediatrics , Pediatrics (2017)
- Fellowship, Stanford University , Pediatric Nephrology (2019)
- Residency, University of Washington , Pediatrics, Integrated Research Program (2016)
- MD, Emory University , Medicine, Medical Scientist Training Program (2013)
- PhD, Georgia Institute of Technology and Emory University , Biomedical Engineering (2013)
- BS with Distinction, Yale University , Biomedical Engineering (2004)

### Publications

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#### PUBLICATIONS

- **A LOW-COST IN-LINE DEVICE FOR EARLY SCREENING OF PERITONITIS IN PERITONEAL DIALYSIS PATIENTS**  
Kaneda, J., Birk, A., Buckup, M., Glockner, E., Venook, R., Sutha, K.  
W B SAUNDERS CO-ELSEVIER INC.2021: 610
- **Organoid-based characterization of patient tumors and microenvironments at single cell resolution**  
Salahudeen, A. A., Zhu, J., Ju, J., Batish, A., Sutha, K., Neal, J. T., Giangarra, V., Montesclaros, L., Sapida, J., Sharifi, O., Lee, J., Zheng, G. X., Wagh, et al  
AMER ASSOC CANCER RESEARCH.2018

- **Osteogenic embryoid body-derived material induces bone formation in vivo.** *Scientific reports*  
Sutha, K. n., Schwartz, Z. n., Wang, Y. n., Hyzy, S. n., Boyan, B. D., McDevitt, T. C.  
2015; 5: 9960
- **Osteogenic differentiation of stem cells alters vitamin D receptor expression.** *Stem cells and development*  
Olivares-Navarrete, R. n., Sutha, K. n., Hyzy, S. L., Hutton, D. L., Schwartz, Z. n., McDevitt, T. n., Boyan, B. D.  
2012; 21 (10): 1726–35