

# Stanford

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## Kevin Wei-Han Chi

Clinical Assistant Professor, Pediatrics

### CLINICAL OFFICES

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Palo Alto, CA 94304

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### Bio

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### CLINICAL FOCUS

- Pediatrics

### ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Pediatrics

### ADMINISTRATIVE APPOINTMENTS

- Associate Clerkship Director, Pediatrics, Stanford School of Medicine, (2019- present)
- Faculty Coach, Pediatrics, Stanford Pediatrics Residency Program, (2019- present)
- Associate Course Director, Early Clinical Experiences, Stanford School of Medicine, (2018- present)
- Educators-4-CARE Associate, Stanford School of Medicine, (2017- present)
- Co-Director, Silver Team Pediatrics Resident Rotation, Stanford School of Medicine, Department of Pediatrics, (2018- present)

### HONORS AND AWARDS

- Henry J. Kaiser Family Foundation Award for Excellence in Pre-Clinical Teaching, Stanford School of Medicine (2021)
- Henry J. Kaiser Family Foundation Award for Excellence in Clinical Teaching, Stanford School of Medicine (2020)
- Golden Apple Teaching Award, Stanford Pediatrics Residency Program (2020)
- Inpatient Fellow of the Year Teaching Award, Stanford Pediatrics Residency Program (2018)
- Alpha Omega Alpha Honors Medical Society, Stanford School of Medicine (2017)
- Honors Certificate in Medical Education, Clinical Teaching Seminar Series Program, Stanford School of Medicine Teaching and Mentoring Academy (2017)
- Letter of Teaching Distinction in Pediatric Medical Student Clerkship, Stanford School of Medicine (2015, 2018)
- Honor Roll for Teaching in Pediatric Medical Student Clerkship, Stanford School of Medicine (2015, 2017, 2018, 2021)
- Gold Humanism and Excellence in Teaching, Stanford School of Medicine (2015)
- Medical Student, Gold Humanism Honor Society, Stanford School of Medicine (2013)

### PROFESSIONAL EDUCATION

- Residency: Stanford Health Care at Lucile Packard Children's Hospital (2017) CA

- Board Certification, American Board of Pediatrics , Pediatrics (2017)
- Fellowship, Stanford School of Medicine , Pediatric Hospital Medicine (2019)
- Fellowship: Stanford Pediatric Hospital Medicine Fellowship (2019) CA
- Residency, Stanford University School of Medicine , Pediatrics (2017)
- Medical Education: Stanford University School of Medicine (2014) CA
- Internship, Stanford University School of Medicine , Pediatrics (2015)
- Board Certification: Pediatrics, American Board of Pediatrics (2017)
- MD, Stanford University School of Medicine (2014)
- BA, Harvard College , Molecular and Cellular Biology (2010)

## Research & Scholarship

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### CURRENT RESEARCH AND SCHOLARLY INTERESTS

Medical Student Education, Patient Education, High Value Care

## Teaching

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### COURSES

#### 2021-22

- Early Clinical Engagement (ECE): INDE 268 (Aut, Win, Spr)

#### 2020-21

- Early Clinical Engagement (ECE): INDE 268 (Spr)

#### 2019-20

- Early Clinical Engagement (ECE): INDE 268 (Spr, Sum)

## Publications

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### PUBLICATIONS

- **Improving Inpatient Consult Communication Through a Standardized Tool.** *Pediatrics*  
Pavitt, S., McHugh, A., Chi, K., Hoang, K., Lippner, E., Tsai, J., Goldstein, R., Bassett, H., Srinivas, N. S.  
2021
- **Parental Perspectives on Continuous Pulse Oximetry Use in Bronchiolitis Hospitalizations.** *Pediatrics*  
Chi, K. W., Coon, E. R., Destino, L., Schroeder, A. R.  
2020
- **Provision of Transition Education and Referral Patterns from Pediatric Cardiology to Adult Cardiac Care.** *Pediatric cardiology*  
Harbison, A. L., Grady, S., Chi, K., Fernandes, S. M.  
2016; 37 (2): 232-238
- **Progressing Toward a Cohesive Pediatric F-18-FDG PET/MR Protocol: Is Administration of Gadolinium Chelates Necessary?** *JOURNAL OF NUCLEAR MEDICINE*  
Klenk, C., Gawande, R., Vy Thao Tran, V. T., Leung, J. T., Chi, K., Owen, D., Luna-Fineman, S., Sakamoto, K. M., McMillan, A., Quon, A., Daldrup-Link, H. E.  
2016; 57 (1): 70-77
- **PROVISION OF TRANSITION EDUCATION AND REFERRAL PATTERNS FROM PEDIATRIC CARDIOLOGY TO ADULT CARDIAC CARE**  
Harbison, A., Grady, S., Chi, K., Fernandes, S.  
ELSEVIER SCIENCE INC.2015: A546

- **Imidazoquinoline Toll-like receptor 8 agonists activate human newborn monocytes and dendritic cells through adenosine-refractory and caspase-1-dependent pathways.** *The Journal of allergy and clinical immunology*  
Philbin, V. J., Dowling, D. J., Gallington, L. C., Cortés, G. n., Tan, Z. n., Suter, E. E., Chi, K. W., Shuckett, A. n., Stoler-Barak, L. n., Tomai, M. n., Miller, R. L., Mansfield, K. n., Levy, et al  
2012; 130 (1): 195–204.e9
- **Design for Medicine- Creating Global Solutions: How Good Design Can Save the World** *Journal of SF Medical Society*  
Chi, K., Stivers, C.  
2012; 85 (1): 21-23