

# Stanford

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## Priya Prahallad

Clinical Assistant Professor, Pediatrics - Endocrinology and Diabetes

### CLINICAL OFFICES

- **Medicine Specialties Clinic**

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### Bio

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### CLINICAL FOCUS

- Pediatric Endocrinology

### ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Pediatrics - Endocrinology and Diabetes
- Member, Maternal & Child Health Research Institute (MCHRI)

### PROFESSIONAL EDUCATION

- Medical Education: Georgetown University School of Medicine Registrar (2010) DC
- Board Certification: Pediatric Endocrinology, American Board of Pediatrics (2015)
- Board Certification: Pediatrics, American Board of Pediatrics (2014)
- Fellowship, University of California - San Francisco, Pediatric Endocrinology (2015)
- Internship, University of California - San Francisco, Pediatrics (2011)
- Residency, University of California - San Francisco, Pediatrics (2012)

### Publications

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### PUBLICATIONS

- **CGM Initiation Soon After Type 1 Diabetes Diagnosis Results in Sustained CGM Use and Wear Time.** *Diabetes care*  
Prahallad, P., Addala, A., Scheinker, D., Hood, K. K., Maahs, D. M.  
2019
- **Hemoglobin A1c Trajectory in Pediatric Patients with Newly Diagnosed Type 1 Diabetes.** *Diabetes technology & therapeutics*  
Prahallad, P., Yang, J., Scheinker, D., Desai, M., Hood, K., Maahs, D. M.  
2019
- **Sustained Continuous Glucose Monitor Use in Low-Income Youth with Type 1 Diabetes Following Insurance Coverage Supports Expansion of Continuous Glucose Monitor Coverage for All** *DIABETES TECHNOLOGY & THERAPEUTICS*  
Prahallad, P., Addala, A., Buckingham, B., Wilson, D. M., Maahs, D. M.

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- **Longitudinal Changes in Continuous Glucose Monitoring Use Among Individuals With Type 1 Diabetes: International Comparison in the German and Austrian DPV and U.S. T1D Exchange Registries.** *Diabetes care*  
Miller, K. M., Hermann, J., Foster, N., Hofer, S. E., Rickels, M. R., Danne, T., Clements, M. A., Lilienthal, E., Maahs, D. M., Holl, R. W., T1D Exchange and DPV Registries, Weinstock, R., Izquierdo, R., et al  
2020; 43 (1): e1–e2
- **ISPAD Annual Conference 2018 Highlights** *PEDIATRIC DIABETES*  
Prahalad, P., Ray, N., Wong, J. C., Berget, C., Olinder, A., Rangasami, J. J., King, B. R., Deeb, A., Agwu, J.  
2019; 20 (4): 375–79
- **Cinacalcet therapy in an infant with an R185Q calcium-sensing receptor mutation causing hyperparathyroidism: a case report and review of the literature.** *Journal of pediatric endocrinology & metabolism : JPEM*  
Forman, T. E., Niemi, A., Prahalad, P., Shi, R. Z., Nally, L. M.  
2019
- **Diabetes Technology Society Report on the FDA Digital Health Software Precertification Program Meeting.** *Journal of diabetes science and technology*  
King, F., Klonoff, D. C., Ahn, D., Adi, S., Berg, E. G., Bian, J., Chen, K., Drincic, A., Heyl, M., Magee, M., Mulvaney, S., Pavlovic, Y., Prahalad, et al  
2018: 1932296818810436
- **Sustained Continuous Glucose Monitor Use in Low-Income Youth with Type 1 Diabetes Following Insurance Coverage Supports Expansion of Continuous Glucose Monitor Coverage for All.** *Diabetes technology & therapeutics*  
Prahalad, P., Addala, A., Buckingham, B., Wilson, D. M., Maahs, D. M.  
2018
- **Diabetes technology: improving care, improving patient-reported outcomes and preventing complications in young people with Type 1 diabetes.** *Diabetic medicine : a journal of the British Diabetic Association*  
Prahalad, P., Tanenbaum, M., Hood, K., Maahs, D. M.  
2018
- **Evidence-based Mobile Medical Applications in Diabetes.** *Endocrinology and metabolism clinics of North America*  
Drincic, A., Prahalad, P., Greenwood, D., Klonoff, D. C.  
2016; 45 (4): 943-965
- **Performance of Cleared Blood Glucose Monitors.** *Journal of diabetes science and technology*  
Klonoff, D. C., Prahalad, P.  
2015; 9 (4): 895-910
- **Retinoic acid mediates regulation of network formation by COUP-TFII and VE-cadherin expression by TGFbeta receptor kinase in breast cancer cells.** *PLoS one*  
Prahalad, P., Dakshanamurthy, S., Ransom, H., Byers, S. W.  
2010; 5 (4)
- **Role of Sox-9, ER81 and VE-Cadherin in Retinoic Acid-Mediated Trans-Differentiation of Breast Cancer Cells** *PLOS ONE*  
Endo, Y., Deonauth, K., Prahalad, P., Hoxter, B., Zhu, Y., Byers, S. W.  
2008; 3 (7)
- **Regulation of MDCK cell-substratum adhesion by RhoA and myosin light chain kinase after ATP depletion** *AMERICAN JOURNAL OF PHYSIOLOGY-CELL PHYSIOLOGY*  
Prahalad, P., Calvo, I., Waechter, H., Matthews, J. B., Zuk, A., Matlin, K. S.  
2004; 286 (3): C693-C707