Ulfat Shaikh, M.D., M.P.H., M.S.

Clinical Interests
Dr. Ulfat Shaikh is the Director for Healthcare Quality at the University of California Davis School of Medicine and is a board-certified pediatrician at the UC Davis Children's Hospital.

Research/Academic Interests
Dr. Shaikh's expertise is in measuring performance in healthcare and supporting clinicians in designing, implementing and evaluating quality improvement initiatives. She has led training and coaching programs in health care quality improvement methods for public, private and academic organizations. Dr. Shaikh serves as the Clinical Quality Officer at the California Department of Health Care Services. Click here for Dr. Shaikh's blog on healthcare quality.

Title
Associate Professor of Pediatrics

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Pediatric General

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UC Davis Children's Hospital

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Languages
Hindi

Education
M.D., Goa Medical College, India, 1993
M.P.H., University of Medicine and Dentistry of New Jersey Robert Wood Johnson Medical School, Piscataway, New Jersey, 1997
M.S., UC Davis School of Medicine, Davis, California, 2007

Internships
Albert Einstein College of Medicine - Bronx Lebanon Hospital, New York, 1998

Residency
Albert Einstein College of Medicine - Bronx Lebanon Hospital , New York, 2000

Fellowships
Intermountain Healthcare, Utah, 2008
Michigan State University, Michigan, 2002

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Board Certifications

American Board of Pediatrics, 2000

Professional Memberships

American Academy of Pediatrics
International Society for Quality in Healthcare

Honors and Awards

Dean's Award for Excellence in Education, 2012
Eli Gold Faculty Excellence Prize, 2012
K08 Mentored Clinical Scientist Development Award, 2009
Dean's Award for Excellence in Clinical Care
UC Davis School of Medicine, 2008

Select Recent Publications

de la Torre A, Sadeghi B, Green RD, Kaiser LL, Flores YG, Jackson CF, Shaikh U, Whent L, Schaefer SE. Ninos Sanos, Familia Sana: Mexican immigrant study protocol for a multifaceted CBPR intervention to combat childhood obesity in two rural California towns. BMC Public Health. 2013, 13:1033.

Shaikh U, Berrong J, Nettiksimmons J, Byrd RS. Impact of Electronic Health Record Clinical Decision Support on the Management of Pediatric Obesity. American Journal of Medical Quality. 2014, 29 (1): 1-9.

Lipana LS, Bindal D, Nettiksimmons J, Shaikh U. Telemedicine and face-to-face care for pediatric obesity. Telemedicine and E-Health. 2013;19(10):806-808.

Shaikh U, Meyers FJ. Decentralizing quality improvement. American Journal of Medical Quality. 2013. 28(3):261-2.

Shaikh U, Natale JE, Nettiksimmons J, Li ST. Improving pediatric healthcare care delivery by engaging residents in team-based quality improvement projects. American Journal of Medical Quality. 2013.28(2):120-126.

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Shaikh U, Nettiksimmons J, Joseph J, Tancredi D, Romano PS. Collaborative Practice Improvement for Childhood Obesity Prevention in Rural Clinics: The Healthy Eating Active Living TeleHealth Community of Practice. American Journal of Medical Quality. 2013. 28(6).

Shaikh U, Nettiksimmons J, Joseph JG, Tancredi DJ, Romano PS. Clinical practice and variation of care for childhood obesity at seven clinics in California. Qual Prim Care. 2012;20(5):335-44.

Nelson R, Buss S, Shaikh U. Using examination room computers to facilitate patient education: is it practical and does it work? California Pediatrician. Spring 2012. 22-23.

Shaikh U, Nettiksimmons J, Bell RA, Tancredi D, Romano PS. Accuracy of Parental Report and Electronic Health Record Documentation as Measures of Diet and Physical Activity Counseling. Academic Pediatrics. 2012.12(2):81-87.

Mulgrew K, Shaikh U, Nettiksimmons J. Comparison of Parent Satisfaction with Care for Childhood Obesity Delivered Face-to-Face and by Telemedicine. Telemedicine and E-Health. 2011.17(5):383-387.

Shaikh U, Nelson R, Tancredi D, Byrd RS. Presentation of Body Mass Index within an Electronic Health Record to Improve Weight Assessment and Counseling in Children and Adolescents. Informatics in Primary Care. 2011.18(4):235-244.

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