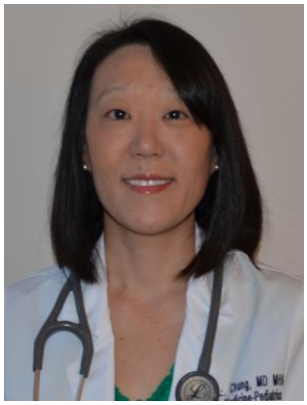

Arlene E. Chung, MD, MHA, MMCi

Assistant Professor of Medicine
Assistant Professor of Pediatrics
Bioinformatics Core, NC TraCS Institute
Clinician/Investigator

CONTACT INFORMATION

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BIOSKETCH

Dr. Chung completed her undergraduate training at Duke University and a Master of Healthcare Administration with concentration in Healthcare Information Technology and Systems from the UNC School of Public Health before completing medical school at the Brody School of Medicine at East Carolina University as a Samuel Brody Scholar. She trained in combined internal medicine-pediatrics residency at the Brody School of Medicine at East Carolina University and completed advanced training in health services research in the UNC NRSA Primary Care Research Fellowship. She also has advanced training in the Master of Management in Clinical Informatics program at the Fuqua School of Business at Duke University. She teaches Med-Peds residents at Chatham Crossing Medical Center and mentors the next generation of future Med-Peds physicians as the founding faculty advisor for the UNC Med-Peds Interest Group.

EDUCATION

NRSA Primary Care Research Fellowship, UNC, Chapel Hill NC
Master of Management in Clinical Informatics, Fuqua School of Business at Duke University, Durham, NC
Internal Medicine-Pediatrics Residency, Pitt County Memorial Hospital Greenville, NC
MD, Brody School of Medicine at East Carolina University, Greenville, NC
MHA, UNC School of Public Health, Chapel Hill NC
BA, Duke University, Durham, NC

BOARD CERTIFICATIONS

Internal Medicine, 2009
Pediatrics, 2010
Clinical Informatics, board eligible

CLINICAL INTERESTS

My clinical interests include general medicine, general pediatrics and adolescent medicine, preventative care, and clinical research informatics.

RESEARCH SUMMARY

Research interests include: patient engagement and patient-centered care, the use of emerging technologies and mHealth technologies to capture patient-generated data and to deliver evidence-based interventions via mobile devices, the design, development, and testing of IT tools and mobile devices to help engage patients in self-management of health and wellness.

PUBLICATIONS

Search the url below using arlene+chung* as the search criteria.
http://www.ncbi.nlm.nih.gov/pubmed/

LANGUAGES (other than English)

Yes, Korean