



A program of the Center for Health Humanities and Ethics
University of Virginia School of Medicine

Provided by the University of Virginia School of Medicine and School of Nursing

Wednesday, October 4, 2023

12:00-1:00 p.m. (EST)

Zoom Webinar: <https://us02web.zoom.us/j/84251645196>

A John F. Anderson Memorial Lecture

Integrating Medical and Social Care In Primary Care



Emilia De Marchis, MD, MAS

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Justin Mutter MD, Moderator

Director of Health Humanities Programs, UVA Center for Health Humanities & Ethics

Over the past 10+ years, there have been growing efforts to identify and address patients' social risk factors (for example, food insecurity and housing instability) in health care delivery settings. These efforts, broadly referred to as social care, have been spurred by interest in addressing the upstream factors influencing patients' health, with the goal to improving health equity and wellness. New national-level quality metrics around social care integration are expected to further increase health care system adoption of social care, with implications for the health care workforce and patients. In her talk, Dr. De Marchis will review how social care (including screening for patients' social risk factors, providing assistance, adjusting medical care with shared decision making to fit patients' social context, and advocacy work) is being integrated in primary care settings, and highlight bright spots in primary care practice innovation around social care.

Resources:

1. De Marchis EH, Pantell M, Fichtenberg C, Gottlieb L. Prevalence of patient-reported social risk factors and receipt of assistance in federally-funded health centers. *JGIM*. 2019; <https://doi.org/10.1007/s11606-019-05393-w>
2. Pantell M, De Marchis EH, Bueno, A, Gottlieb L. Clinic Capacity to Address Patients' Social Needs is Associated with Physician Satisfaction and Perceived Quality of Care. *Ann Fam Med*. 2019 Jan; 17(1):42-45. PMID: 30670394.
3. De Marchis EH, Torres JM, Benesch T, Fichtenberg C, Allen IE, Gottlieb LM. Addressing Food Insecurity in Health Care Settings: A Systematic Review. *Ann Fam Med*. September/October 2019;17(5): 436-447. doi: 10.1370/afm.2412

Accreditation & Designation Statements



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The following speakers and planning committee have no personal or professional financial relationships with a commercial entity producing healthcare goods and/or services. Speaker Emilia De Marchis, MD; Planning Committee: Jim Childress, PhD; Marcia Childress, PhD; R.J. Bonnie, LLB; R. Carpenter, DNP; Mary Faith Marshall, PhD; Justin Mutter, MD, MA; Kathryn Reid, PhD, APRN, FNP-BC, CNL; Lois Shepherd, JD.

Disclosure of faculty financial affiliations

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Dr. Emilia De Marchis is a family physician and health services researcher at the University of California, San Francisco. She is affiliate faculty of the UCSF Social Intervention Research & Evaluation Network (SIREN) where she works to assess and improve how we screen for and respond to identified patient social risk factors within health care settings. Dr. De Marchis co-directs coursework through the UCSF Implementation Science Training program, Partnerships for Research in Implementation Science for Equity (PRISE) Center, and is co-director of the UCSF Training in Practice-Based Research (TIPR) Program, which aims to train family medicine and psychiatry residents of community-based programs in scholarly activities. She is co-chair the UCSF Health Social Drivers of Health Task Force and serves on the San Francisco Bay Area Collaborative Research Network Steering Committee. Dr. De Marchis uses implementation science methods to focus on moving research on social care activities into real-world settings. Her clinical work is based out of the UCSF Family Medicine Center at Lakeshore, where she provides full spectrum primary care. Through her research and clinical practice, she hopes to advance the health care system's integration of social care to provide high quality, patient-centered preventative health care, to reduce health disparities. Dr. De Marchis received her MD from Stanford University, and her MAS in Clinical Research and Certificate in Implementation Science from UCSF.



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