Bio

Marcy Winget is the Director of the Evaluation Sciences Unit in the Division of Primary Care and Population Health, Stanford School of Medicine. She has a PhD in epidemiology and an MHS in biostatistics, both from Johns Hopkins Bloomberg School of Public Health. She has 25+ years’ experience in healthcare-related research. Her passion is conducting research aimed at improving the quality of the health care delivery system. Marcy joined Stanford in 2014 where she has led many projects evaluating a wide-range of healthcare delivery improvement efforts, both within and external to Stanford Health Care applying Implementation Science methods.

CURRENT ROLE AT STANFORD

Director, Evaluation Sciences Unit

EDUCATION AND CERTIFICATIONS

• PhD, Johns Hopkins Bloomberg School of Public Health, Epidemiology (1996)
• MHS, Johns Hopkins Bloomberg School of Public Health, Biostatistics (1992)
• BS, University of California, Davis, Genetics (1985)

PROJECTS

• Evaluation of the Cancer Care Transformation Initiative - Stanford School of Medicine

Publications

PUBLICATIONS

• A Nurse-Led Care Delivery App and Telehealth System for Patients Requiring Wound Care: Mixed Methods Implementation and Evaluation Study. *JMIR formative research*
  2023; 7: e43258

• The Stanford Lightning Report: A pragmatic methodological approach for rapid qualitative synthesis
  BMC.2023

• Caregiver Experiences Participating in a Home-Based Primary Care Program: A Pragmatic Evaluation Including Qualitative Interviews and Quantitative Surveys. *Journal of applied gerontology: the official journal of the Southern Gerontological Society*
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• Evolution of a Project to Improve Inpatient-to-Outpatient Dermatology Care Transitions: Mixed Methods Evaluation. *JMIR dermatology*
• Perspectives on the Intersection of Electronic Health Records and Health Care Team Communication, Function, and Well-being. *JAMA network open*
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• "Building a Presence": Strategies Used to Implement and Expand Palliative Care Services Across Six Diverse Health Systems
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• Home-Based Primary Care for Older Adults: Matched Case-Control Evaluation of Program's Impact on Healthcare Utilization *HOME HEALTH CARE MANAGEMENT AND PRACTICE*
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• Increasing access, quality, and convenience of care through a specialty-matched telenursing platform for vascular and wound patients - a pilot study
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• "Never waste a good crisis": A qualitative study of the impact of COVID-19 on palliative care in seven hospitals using the Dynamic Sustainability Framework. *Palliative medicine*
Holdsworth, L. M., Mui, H. Z., Winget, M., Lorenz, K. A.
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• The Patient-Reported Outcome Measurement in Heart Failure Clinic Trial: Rationale and Methods of The PRO-HF Trial. *American heart journal*
2022

• Evaluating clinician-led quality improvement initiatives: A system-wide embedded research partnership at Stanford Medicine. *Learning health systems*
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• Evaluating clinician-led quality improvement initiatives: A system-wide embedded research partnership at Stanford Medicine *LEARNING HEALTH SYSTEMS*
2022

• Professional Behavior and Value Erosion: A Qualitative Study of Physicians and the Electronic Health Record. *Journal of healthcare management /
American College of Healthcare Executives*

• Teledermatology to Facilitate Patient Care Transitions From Inpatient to Outpatient Dermatology: Mixed Methods Evaluation. *Journal of medical Internet research*

• A 360 degree mixed-methods evaluation of a specialized COVID-19 outpatient clinic and remote patient monitoring program. *BMC primary care*

• Patient and Health Professional Perceptions of Telemonitoring for Hypertension Management: Qualitative Study. *JMIR formative research*

• Challenges in Assessing Improvements in Delivery of Palliative Care Within and Across Programs
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• Patient and Clinician Perspectives of New and Return Ambulatory Teleneurology Visits. *Neurology. Clinical practice*
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• Characterizing patient flow after an academic hospital merger and acquisition. *The American journal of managed care*
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• Predicting and Responding to Clinical Deterioration in Hospitalized Patients by Using Artificial Intelligence: Protocol for a Mixed Methods, Stepped Wedge Study. *JMIR research protocols*
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• Relationship of socio-demographics, comorbidities, symptoms and healthcare access with early COVID-19 presentation and disease severity. *BMC infectious diseases*
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Adapting rapid assessment procedures for implementation research using a team-based approach to analysis: a case example of patient quality and safety interventions in the ICU. *Implementation science : IS*
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- **Development of a Tailored Survey to Evaluate a Patient-Centered Initiative** *AMERICAN JOURNAL OF MANAGED CARE*
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