Bio

BIO
Maria Yefimova is a nurse scientist with the Office of Research, Patient Care Services at Stanford Health Care, supporting ambulatory care nursing and patient care service professionals in their research and clinical inquiry. Her work is grounded in her interest in improving care for frail older patients through systematic change in care delivery. Dr. Yefimova obtained her BSN, MSN an PhD in nursing from the University of California, Los Angeles (UCLA). Her postdoctoral fellowship training followed in the National Clinician Scholars Program at UCLA/VA Greater Los Angeles where she was among the first nurses to receive health services research training alongside physicians in the legacy of Robert Wood Johnson Foundation (RWJF) Clinical Scholars Program. Dr. Yefimova was the 2018-2019 Academy Health Delivery Science Fellow, gaining skills in implementation science and learning health systems at VA Palo Alto Health Care System. She is now a clinical assistant professor in the division of Primary Care Population Health at Stanford School of Medicine and is a coinvestigator on multiple NIH-funded projects.

ACADEMIC APPOINTMENTS

• Clinical Assistant Professor, Medicine - Primary Care and Population Health

Publications

PUBLICATIONS

• Organizational and External Factors Associated with Video Telehealth Use in the Veterans Health Administration Before and During the COVID-19 Pandemic. *Telemedicine journal and e-health : the official journal of the American Telemedicine Association*
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• Why patients stop using their home telehealth technologies over time: Predictors of discontinuation in Veterans with heart failure. *NURSING OUTLOOK*
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• Gender Differences in Caregiver Burden Among Family Caregivers of Persons With Dementia. *Journal of gerontological nursing*
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• Adherence to the Use of Home Telehealth Technologies and Emergency Room Visits in Veterans with Heart Failure. *Telemedicine journal and e-health : the official journal of the American Telemedicine Association*
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• Preoperative Conversations About Postoperative Risks, Outcomes, and Quality of Life-Time to Start Thinking Outside the Box. *JAMA network open*
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• Next of Kin Perceptions of End of Life Care: An Investigation of Open-Ended Survey Responses to the VA’s Bereaved Family Survey
  Gray, C., Yefimova, M., McCaa, M., Goebel, J., Shreve, S., Giannitrapani, K., Lorenz, K.
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• One-year outcomes from pilot providing home-based primary care services to homebound older adults
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• Palliative Care and End of Life Outcomes Following High Risk Surgery
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• Palliative Care and End-of-Life Outcomes Following High-Risk Surgery. JAMA surgery
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• Home Telehealth Technologies for Heart Failure: An Examination of Adherence Among Veterans. Journal of gerontological nursing
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• Developing Unique Insights from Narrative Responses to Bereaved Family Surveys. Journal of pain and symptom management
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• Virtual Care Expansion in the Veterans Health Administration During the COVID-19 Pandemic: Clinical Services and Patient Characteristics Associated with Utilization. Journal of the American Medical Informatics Association : JAMIA
  Ferguson, J. M., Jacobs, J. n., Yefimova, M. n., Greene, L. n., Heyworth, L. n., Zulman, D. M.
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• Daily Context for Abusive and Neglectful Behavior in Family Caregiving for Dementia. The Gerontologist
  Pickering, C. E., Yefimova, M., Maxwell, C., Puga, F., Sullivan, T.
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• Exploratory analysis of older adults' sedentary behavior in the primary living area using kinect depth data JOURNAL OF AMBIENT INTELLIGENCE AND SMART ENVIRONMENTS
  Banerjee, T., Yefimova, M., Keller, J. M., Skubic, M., Woods, D., Rantz, M.
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• Detecting and Characterizing Patterns of Behavioral Symptoms of Dementia DISCOVERING HIDDEN TEMPORAL PATTERNS IN BEHAVIOR AND INTERACTION: T-PATTERN DETECTION AND ANALYSIS WITH THEME(TM)
  Woods, D., Yefimova, M., Kim, H., Phillips, L. R., Magnusson, M. S., Burgoon, J. K., Casarrubea, M.
  2016; 111: 125–42

• A Method for Measuring Person-Centered Interventions: Detecting and Characterizing Complex Behavioral Symptoms of Persons With Dementia CLINICAL GERONTOLOGIST
  Woods, D., Yefimova, M., Brecht, M.
  2014; 37 (2): 139–50

• Detecting Daily Routines of Older Adults Using Sensor Time Series Clustering
  Hajihashemi, Z., Yefimova, M., Popescu, M., IEEE
  IEEE.2014: 5912–15

• To Nap or Not to Nap: Excessive Daytime Napping Is Associated With Elevated Evening Cortisol in Nursing Home Residents With Dementia BIOLOGICAL RESEARCH FOR NURSING
  Woods, D., Kim, H., Yefimova, M.
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