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

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*
2023: 7334648231176380

Evolution of a Project to Improve Inpatient-to-Outpatient Dermatology Care Transitions: Mixed Methods Evaluation. *JMIR dermatology*
• "Building a Presence": Strategies Used to Implement and Expand Palliative Care Services Across Six Diverse Health Systems
Mui, H. Z., Holdsworth, L. M., Winget, M., Lorenz, K.
ELSEVIER SCIENCE INC.2023: E642-E643

• Human vs. Machine: A Comparison of Strategies for Case Finding and Eliciting Referrals in Palliative Care
Holdsworth, L. M., Mui, H. Z., Winget, M., Singh, N., Lorenz, K.
ELSEVIER SCIENCE INC.2023: E658-E659

• Perspectives on the Intersection of Electronic Health Records and Health Care Team Communication, Function, and Well-being. JAMA network open
2023; 6 (5): e2313178

• Evaluating the Implementation of Patient-Reported Outcomes in Heart Failure Clinic: A Qualitative Assessment. Circulation. Cardiovascular quality and outcomes
2023: e009677

• Home-Based Primary Care for Older Adults: Matched Case-Control Evaluation of Program's Impact on Healthcare Utilization HOME HEALTH CARE MANAGEMENT AND PRACTICE
Kling, S. R., Garvert, D. W., Lessios, A., Yefimova, M., Martin, M., Sheffrin, M., Winget, M.
2023

• Factors Associated with the Breast Cancer Diagnostic Interval across Five Canadian Provinces: A CanIMPACT Retrospective Cohort Study. Cancers
2023; 15 (2)

• Targeting Repetitive Laboratory Testing with Electronic Health Records-Embedded Predictive Decision Support: A Pre-Implementation Study. Clinical biochemistry
2023

• Early Results of the Patient-Reported Outcome Measurement in Heart Failure Clinic (PRO-HF) Trial
LIPPINCOTT WILLIAMS & WILKINS.2022: E572

• Increasing access, quality, and convenience of care through a specialty-matched telenursing platform for vascular and wound patients - a pilot study
Thomas, S., Fukaya, E., Kim, M., Winget, M., Brown-Johnson, C., Lestoquoy, A., Veruttipong, D.
SAGE PUBLICATIONS LTD.2022: 656

• "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.
2022: 269216321123966

• 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
2022; 6 (4): e10335

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

2022

- **Teledermatology to Facilitate Patient Care Transitions From Inpatient to Outpatient Dermatology: Mixed Methods Evaluation.** *Journal of medical Internet research*
  2022; 24 (8): e38792

- **A 360 degree mixed-methods evaluation of a specialized COVID-19 outpatient clinic and remote patient monitoring program.** *BMC primary care*
  2022; 23 (1): 151

- **Patient and Health Professional Perceptions of Telemonitoring for Hypertension Management: Qualitative Study.** *JMIR formative research*
  Baratta, J., Brown-Johnson, C., Safaeinili, N., Goldman Rosas, L., Palaniappan, L., Winget, M., Mahoney, M.
  2022; 6 (6): e32874

- **Challenges in Assessing Improvements in Delivery of Palliative Care Within and Across Programs**
  Winget, M., Holdsworth, L., Mui, H., Lorenz, K.
  ELSEVIER SCIENCE INC.2022: 1135-1136

- **Gearing Up for a Vaccine Requirement: A Mixed Methods Study of COVID-19 Vaccine Confidence Among Workers at an Academic Medical Center.** *Journal of healthcare management / American College of Healthcare Executives*
  2022; 67 (3): 206-220

- **Patient and Clinician Perspectives of New and Return Ambulatory Teleneurology Visits.** *Neurology. Clinical practice*
  1800; 11 (6): 472-483

- **Characterizing patient flow after an academic hospital merger and acquisition.** *The American journal of managed care*
  Sun, R., Bozkurt, S., Winget, M., Cullen, M. R., Seto, T., Hernandez-Boussard, T.
  2021; 27 (10): e343-e348

- **Primary Care 2.0: A Prospective Evaluation of a Novel Model of Advanced Team Care With Expanded Medical Assistant Support.** *Annals of family medicine*
  2021; 19 (5): 411-418

- **Predicting and Responding to Clinical Deterioration in Hospitalized Patients by Using Artificial Intelligence: Protocol for a Mixed Methods, Stepped Wedge Study.** *JMIR research protocols*
  2021; 10 (7): e27532

- **Evaluation of Patient and Clinician Perspectives for New and Return Ambulatory Teleneurology Visits, with special attention to subspecialty differences**
  LIPPINCOTT WILLIAMS & WILKINS.2021

- **Implementation outcomes of Humanwide: integrated precision health in team-based family practice primary care.** *BMC family practice*
  Brown-Johnson, C. G., Safaeinili, N., Baratta, J., Palaniappan, L., Mahoney, M., Rosas, L. G., Winget, M.
  2021; 22 (1): 28

- **Relationship of socio-demographics, comorbidities, symptoms and healthcare access with early COVID-19 presentation and disease severity.** *BMC infectious diseases*
  2021; 21 (1): 40

- **CFIR simplified: Pragmatic application of and adaptations to the Consolidated Framework for Implementation Research (CFIR) for evaluation of a patient-centered care transformation within a learning health system.** *Learning health systems*
  Safaeinili, N., Brown-Johnson, C., Shaw, J. G., Mahoney, M., Winget, M.
Accelerated launch of video visits in ambulatory neurology during COVID-19: Key lessons from the Stanford experience. *Neurology*  

Implementation outcomes of humanwide: A pilot project of integrated precision health in team-based primary care  

The Stanford Lightning Report Method: A comparison of rapid qualitative synthesis results across four implementation evaluations. *Learning health systems*  

Inter- and intra-provincial variation in screen-detected breast cancer across five Canadian provinces: a CanIMPACT study. *Canadian journal of public health = Revue canadienne de santé publique*  
Winget, M., Yuan, Y., McBride, M. L., Kendall, C., Decker, K. M., Grunfeld, E., Groome, P. A., Canadian Team to Improve Community-Based Cancer Care Along the Continuum (CanIMPACT), Biswanger, N., Li, D., Loffers, A., Matthias, S., Mittmann, N., et al 2020

"Along for the Ride": A Qualitative Study Exploring Patient and Caregiver Perceptions of Decision Making in Cancer Care. *MDM policy & practice*  

Impact of Mind-Body Medicine Professional Skills Training on Healthcare Professional Burnout. *Global advances in health and medicine*  

Importance of quality in breast cancer screening practice - a natural experiment in Alberta, Canada. *BMJ open*  
Yuan, Y. n., Vu, K. n., Shen, Y. n., Dickinson, J. n., Winget, M. n. 2020

"Racial Bias...I'm Not Sure if It Has Affected My Practice": a Qualitative Exploration of Racial Bias in Team-Based Primary Care. *Journal of general internal medicine*  

Rapid implementation of video visits in neurology during COVID-19: a mixed methods evaluation. *Journal of medical Internet research*  

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*  

The Stanford Lightning Report Method: A comparison of rapid qualitative synthesis results across four implementation evaluations *LEARNING HEALTH SYSTEMS*  

Negotiating Lay and Clinical Issues: Implementing a Lay Navigation Program in Cancer Care. *Journal of oncology practice*  

CFIR simplified: Pragmatic application of and adaptations to the Consolidated Framework for Implementation Research (CFIR) for evaluation of a patient-centered care transformation within a learning health system *LEARNING HEALTH SYSTEMS*  
- Role definition is key-Rapid qualitative ethnography findings from a team-based primary care transformation. *Learning health systems*
  Brown-Johnson, C., Shaw, J. G., Safaeinili, N., Chan, G. K., Mahoney, M., Asch, S., Winget, M.
  2019; 3 (3): e10188

- Primary Care 2.0: Design of a Transformational Team-Based Practice Model to Meet the Quadruple Aim *AMERICAN JOURNAL OF MEDICAL QUALITY*
  Brown-Johnson, C. G., Chan, G. K., Winget, M., Shaw, J. G., Patton, K., Hussain, R., Olayiwola, J., Chang, S., Mahoney, M.
  2019; 34 (4): 339–47

- Beyond Satisfaction Scores: Exploring Emotionally Adverse Patient Experiences *AMERICAN JOURNAL OF MANAGED CARE*
  2019; 25 (5): E145–E152

- The lightning report: What a new methodological approach for rapid qualitative synthesis can tell us about prospective evaluation of dynamic system implementations
  Brown-Johnson, C., Safaeinili, N., Zions, D., Holdsworth, L., Winget, M.
  BMC 2019

- Disparities in breast cancer diagnosis for immigrant women in Ontario and BC: results from the CanIMPACT study *BMC CANCER*
  2019; 19: 42

- Effectiveness of a Lay Navigation Program in an Academic Cancer Center. *Journal of oncology practice*
  2019: JOP1900337

- Beyond satisfaction scores: exploring emotionally adverse patient experiences. *The American journal of managed care*
  2019; 25 (5): e145–e152

- Lessons Learned: It Takes a Village to Understand Inter-Sectoral Care Using Administrative Data across Jurisdictions. *International journal of population data science*
  2018; 3 (3): 440

- Primary Care 2.0: Design of a Transformational Team-Based Practice Model to Meet the Quadruple Aim. *American journal of medical quality : the official journal of the American College of Medical Quality*
  Brown-Johnson, C. G., Chan, G. K., Winget, M., Shaw, J. G., Patton, K., Hussain, R., Olayiwola, J. N., Chang, S., Mahoney, M.
  2018: 1062860618802365

- Lean-Based Redesign of Multidisciplinary Rounds on General Medicine Service *JOURNAL OF HOSPITAL MEDICINE*
  2018; 13 (7): 482–85

- Re-excision and survival following breast conserving surgery in early stage breast cancer patients: a population-based study *BMC HEALTH SERVICES RESEARCH*
  Fisher, S., Yasui, Y., Dabbs, K., Winget, M.
  2018; 18: 94

- Development of a Tailored Survey to Evaluate a Patient-Centered Initiative *AMERICAN JOURNAL OF MANAGED CARE*
  Winget, M., Haji-Sheikhi, F., Asch, S. M.
  2018; 24 (2): E37–E44

- Factors Associated With Delayed Discharge on General Medicine Service at an Academic Medical Center. *Journal for healthcare quality : official publication of the National Association for Healthcare Quality*
  Rohatgi, N. n., Kane, M. n., Winget, M. n., Haji-Sheikhi, F. n., Ahuja, N. n.
  2018

- Use of physician services during the survivorship phase: a multi-province study of women diagnosed with breast cancer. *Current oncology*
• Improving care with portfolio of physician-led cancer quality measures at an academic center
  AMER SOC CLINICAL ONCOLOGY.2017

• Development and pilot of brief surveys to evaluate the quality of patient-centered cancer care.
  Winget, M., Haji-Sheikhi, F., Asch, S.
  AMER SOC CLINICAL ONCOLOGY.2017

• Factors associated with mode of colorectal cancer detection and time to diagnosis: a population level study  
  BMC HEALTH SERVICES RESEARCH
  Sikdar, K. C., Dickinson, J., Winget, M.
  2017; 17

• Waiting Time Intervals for Non-small Cell Lung Cancer Diagnosis and Treatment in Alberta: Quantification of Intervals and Identification of Risk Factors Associated with Delays.  
  Clinical oncology
  Kim, J. O., Davis, F., Butts, C., Winget, M.
  2016; 28 (12): 750-759

• Primary care physician use across the breast cancer care continuum: CanIMPACT study using Canadian administrative data.  
  Canadian family physician Medecin de famille canadien
  2016; 62 (10): e589-e598

• Electronic Release of Pathology and Radiology Results to Patients: Opinions and Experiences of Oncologists.  
  Journal of oncology practice / American Society of Clinical Oncology
  2016; 12 (8): e792-9

• Using Multilevel Models to Explain Variation in Clinical Practice: Surgeon Volume and the Surgical Treatment of Breast Cancer  
  ANNALS OF SURGICAL ONCOLOGY
  Fisher, S., Yasui, Y., Dabbs, K., Winget, M.
  2016; 23 (6): 1845-1851

• Factors related to breast cancer detection mode and time to diagnosis in Alberta, Canada: a population-based retrospective cohort study  
  BMC HEALTH SERVICES RESEARCH
  Yuan, Y., Li, M., Yang, J., Elliot, T., Dabbs, K., Dickinson, J. A., Fisher, S., Winget, M.
  2016; 16

• Survival in stage I-III breast cancer patients by surgical treatment in a publicly funded health care system  
  ANNALS OF ONCOLOGY
  Fisher, S., Gao, H., Yasui, Y., Dabbs, K., Winget, M.
  2015; 26 (6): 1161-1169

• Using administrative data to estimate time to breast cancer diagnosis and percent of screen-detected breast cancers - a validation study in Alberta, Canada  
  EUROPEAN JOURNAL OF CANCER CARE
  Yuan, Y., Li, M., Yang, J., Winget, M.
  2015; 24 (3): 367-375

• Treatment variation in patients diagnosed with early stage breast cancer in Alberta from 2002 to 2010: a population-based study  
  BMC HEALTH SERVICES RESEARCH
  Fisher, S., Gao, H., Yasui, Y., Dabbs, K., Winget, M.
  2015; 15

• Aggressiveness of End-of-Life Care for Patients With Colorectal Cancer in Alberta, Canada: 2006-2009  
  JOURNAL OF PAIN AND SYMPTOM MANAGEMENT
  Hu, W., Yasui, Y., White, J., Winget, M.
  2014; 47 (2): 231-244

• Timeliness of cancer care from diagnosis to treatment: a comparison between patients with breast, colon, rectal or lung cancer  
  INTERNATIONAL JOURNAL FOR QUALITY IN HEALTH CARE
An initiative to promote value-based stress test selection in primary care and cardiology clinics: A mixed methods evaluation. *Journal of evaluation in clinical practice*
2023

Patient and surgeon experiences with video visits in plastic surgery—toward a data-informed scheduling triage tool. *Surgery*
2021

"Never Waste A Good Crisis": A Qualitative Study of Programmatic Challenges, Opportunities, and Gaps Illuminated by the COVID-19 Pandemic in Seven Hospital Systems
Holdsworth, L., Mai, H., Winget, M., Lorenz, K.
ELSEVIER SCIENCE INC.2021: 675–76

Health after cancer: Early patient experience in a pilot survivorship clinic embedded in primary care.
AMER SOC CLINICAL ONCOLOGY.2018

Who are the cancer patients most likely to utilize lay navigation services and what types of issues do they ask for help?
Winget, M., Veruttipong, D., Holdsworth, L. M., Zions, D., Asch, S. M.
AMER SOC CLINICAL ONCOLOGY.2018

Is there congruence between the types of triggers that cause delight or disgust in cancer care?
Holdsworth, L. M., Zions, D., Asch, S., Winget, M.
AMER SOC CLINICAL ONCOLOGY.2018

Lean-Based Redesign of Multidisciplinary Rounds on General Medicine Service. *Journal of hospital medicine*
2018

Patient Perception of Speech Outcomes: The Relationship Between Clinical Measures and Self-Perception of Speech Function Following Surgical Treatment for Oral Cancer. *American journal of speech-language pathology*
Constantinescu, G., Rieger, J., Winget, M., Paulsen, C., Seikaly, H.
2017; 26 (2): 241-247

DOCUMENTING EARLY ALL-STAKEHOLDER EXPERIENCES OF STANFORD'S PRIMARY CARE 2.0: ETHNOGRAPHY AS A TOOL FOR THE LEARNING HEALTH SYSTEM
Safaeinili, N., Brown-Johnson, C., Mahoney, M., Chan, G., Shaw, J. G., Winget, M.
SPRINGER.2017: S745

PHYSICIAN BURNOUT AND JOY OF PRACTICE: EARLY MIXED-METHODS FINDINGS FROM THE IMPLEMENTATION OF STANFORD PRIMARY CARE 2.0
Shaw, J. G., Brown-Johnson, C., Chan, G., Mahoney, M., Winget, M.
SPRINGER.2017: S272

STANFORD'S PRIMARY CARE 2.0: INTENTIONAL LEAN DESIGN OF A QUADRUPLE-AIM-BASED PRIMARY CARE TRANSFORMATION ALTERNATIVE TO THE PATIENT-CENTERED MEDICAL HOME
Chan, G., Hussain, R., Winget, M., Brown-Johnson, C., Shaw, J. G., Glaseroff, J. A., Mahoney, M.
SPRINGER.2017: S796

The implementation of a lay care navigation service at the Stanford Cancer Institute.
AMER SOC CLINICAL ONCOLOGY.2017

The impact of false positive breast cancer screening mammograms on screening retention: A retrospective population cohort study in Alberta, Canada
*CANADIAN JOURNAL OF PUBLIC HEALTH-REVUE CANADIENNE DE SANTE PUBLIQUE*
• Improving Care With a Portfolio of Physician-Led Cancer Quality Measures at an Academic Center  Improving Care With a Portfolio of Physician-Led Cancer Quality Measures at an Academic Center
Porter, J. B.
2017; 13 (8): e673-e682

• PathWell: The Development of a Triage Center and Access Hub for Comprehensive Palliative Care in Oncology
Tribett, E., Winget, M., Webster, L., Valmayor, D., Lunger, J., Falconer, P., Chan, S.
ELSEVIER SCIENCE INC.2016: E148

• PathWell: The development of a triage center and access hub for comprehensive palliative care in oncology
Ramchandran, K., Tribett, E., Winget, M., Webster, L., Valmayor, D., Lunger, J.
AMER SOC CLINICAL ONCOLOGY.2016

• Development and pilot of brief surveys to evaluate the quality of coordinated, patient-centered cancer care.
Winget, M., Sheikhi, F., Asch, S.
AMER SOC CLINICAL ONCOLOGY.2016

• Using Canadian administrative data to evaluate primary and oncology care of breast cancer patients post-treatment: Subset of the CanIMPACT Study.
AMER SOC CLINICAL ONCOLOGY.2016

• Is screening enough? Implications of a pilot utilizing standard screening criteria for early palliative referral
AMER SOC CLINICAL ONCOLOGY.2015

• From PRO screening to improved wellness: A nurse-led intervention
Morris, A., Tribett, E. L., Tun, S., Winget, M., Blayney, D. W., Ramchandran, K.
AMER SOC CLINICAL ONCOLOGY.2015

• Factors related to time to breast cancer diagnosis in screen vs symptom-detected women in Alberta, Canada and implications
Winget, M., Yuan, Y., Li, M., Yang, J., Elliot, T., Dabbs, K., Dickinson, J.
WILEY-BLACKWELL.2015: 35–36

• Treatment variation in patients diagnosed with early stage breast cancer in Alberta from 2002 to 2010: a population-based study.  BMC health services research
Fisher, S., Gao, H., Yasui, Y., Dabbs, K., Winget, M.
2015; 15: 35

• The relationship between lingual and hypoglossal nerve function and quality of life in head and neck cancer  JOURNAL OF ORAL REHABILITATION
Elfring, T., Boliek, C. A., Winget, M., Paulsen, C., Seikaly, H., Rieger, J. M.
2014; 41 (2): 133-140

• Validation of administrative data sources for endoscopy utilization in colorectal cancer diagnosis  BMC HEALTH SERVICES RESEARCH
Li, X., Hilsden, R., Hossain, S., Fleming, J., Winget, M.
2012; 12

• Sarcopenia is associated with postoperative infection and delayed recovery from colorectal cancer resection surgery  BRITISH JOURNAL OF CANCER
Lieffers, J. R., Bathe, O. F., Fassbender, K., Winget, M., Baracos, V. E.
2012; 107 (6): 931-936

• Validation of colorectal cancer surgery data from administrative data sources  BMC MEDICAL RESEARCH METHODOLOGY
Li, X., King, C., Degara, C., White, J., Winget, M.
2012; 12

• Referral Rate to Oncologists and its Variation by Hospital for Colorectal Cancer Patients  ANNALS OF SURGICAL ONCOLOGY
Kreiter, E., Yasui, Y., de Gara, C., WHITE, J., Winget, M.
2012; 19 (3): 714-721
• Adherence to Treatment Guidelines in Stage II/III Rectal Cancer in Alberta, Canada. *Clinical Oncology*
  Eldin, N. S., Yasui, Y., Scarfe, A., Winget, M.
  2012; 24 (1): E9-E17

• Variation in risk of second primary cancer. *Canadian Medical Association Journal*
  Winget, M., Yasui, Y.
  2012; 184 (1): 19-20

• Association Between Receipt and Timing of Adjuvant Chemotherapy and Survival for Patients With Stage III Colon Cancer in Alberta, Canada. *Cancer*
  Lima, I. S., Yasui, Y., Scarfe, A., Winget, M.
  2011; 117 (16): 3833-3840

• Utilization of oncology services and receipt of treatment: a comparison between patients with breast, colon, rectal, or lung cancer. *Annals of Oncology*
  Li, X., Butts, C., Fenton, D., King, K., Scarfe, A., Winget, M.
  2011; 22 (8): 1902-1909

• A Comparison of Charlson and Elixhauser Comorbidity Measures to Predict Colorectal Cancer Survival Using Administrative Health Data. *Cancer*
  Lieffers, J. R., Baracos, V. E., Winget, M., Fassbender, K.
  2011; 117 (9): 1957-1965

• Uptake and tolerance of adjuvant chemotherapy in early stage NSCLC patients in Alberta, Canada. *Lung Cancer*
  Winget, M., Fleming, J., Li, X., Gao, Z., Butts, C.
  2011; 72 (1): 52-58

• Characteristics of Patients With Stage III Colon Adenocarcinoma Who Fail to Receive Guideline-Recommended Treatment. *Cancer*
  Winget, M., Hessain, S., Yasui, Y., Scarfe, A.
  2010; 116 (20): 4849-4856

• Comparison of Treatment Received Versus Long-Standing Guidelines for Stage III Colon and Stage II/III Rectal Cancer Patients Diagnosed in Alberta, Saskatchewan, and Manitoba in 2004. *CancerCare 2008 Meeting*
  Cree, M., Tonita, J., Turner, D., Nugent, Z., Alvi, R., Barss, R., King, C., Winget, M.
  CIG MEDIA GROUP, LP. 2009: 141–45

• Predictors of Surgery and Consult with an Oncologist for Adjuvant Chemotherapy in Early Stage NSCLC Patients in Alberta, Canada. *Journal of Thoracic Oncology*
  Winget, M., Stanger, J., Gao, Z., Butts, C.
  2009; 4 (5): 629-634

• Palliative radiotherapy for women with breast cancer. *Clinical Oncology*
  Danielson, B., Winget, M., Gao, Z., Murray, B., Pearcey, R.
  2008; 20 (7): 506-512

• Across-province standardization and comparative analysis of time-to-care intervals for cancer. *BMC Cancer*
  Winget, M., Turner, D., Tonita, J., King, C., Nugent, Z., Alvi, R., Barss, R.
  2007; 7

• Evaluation of serum protein profiling by surface-enhanced laser desorption/ionization time-of-flight mass spectrometry for the detection of prostate cancer: I. Assessment of platform reproducibility. *Clinical Chemistry*
  2005; 51 (1): 102-112

• A web-based system for managing and co-ordinating multiple multisite studies. *Clinical Trials*
  Winget, M., Kincaid, H., Lin, P., Li, L., Kelly, S., Thornquist, M.
  2005; 2 (1): 42-49

• An automated peak identification/calibration procedure for high-dimensional protein measures from mass spectrometers. *Journal of Biomedicine and Biotechnology*
  Yasui, Y., McLerran, D., Adam, B. L., Winget, M., Thornquist, M., Feng, Z. D.
• A data-analytic strategy for protein biomarker discovery: profiling of high-dimensional proteomic data for cancer detection *BIOSTATISTICS*
  Yasui, Y., Pepe, M., Thompson, M. L., Adam, B. L., Wright, G. L., Qu, Y. S., Potter, J. D., Winget, M., Thornquist, M., Feng, Z. D.
  2003; 4 (3): 449-463

• Development of common data elements: the experience of and recommendations from the early detection research network *INTERNATIONAL JOURNAL OF MEDICAL INFORMATICS*
  2003; 70 (1): 41-48

• A national virtual specimen database for early cancer detection *16th IEEE Symposium on Computer-Based Medical Systems*
  Kincaid, H., Kelly, S., Crichton, D., Johnsey, D., Winget, M., Srivastava, S.
  IEEE COMPUTER SOC.2003: 117–123

• Phases of biomarker development for early detection of cancer *JOURNAL OF THE NATIONAL CANCER INSTITUTE*
  Pepe, M. S., Etzioni, R., Feng, Z. D., Potter, J. D., Thompson, M. L., Thornquist, M., Winget, M., Yasui, Y.
  2001; 93 (14): 1054-1061

• Breast cancer risk and "delayed" primary Epstein-Barr virus infection *CANCER EPIDEMIOLOGY BIOMARKERS & PREVENTION*
  Yasui, Y., Potter, J. D., Stanford, J. L., Rossing, M. A., Winget, M. D., Bronner, M., Daling, J.
  2001; 10 (1): 9-16

• An empirical evaluation of various priors in the empirical Bayes estimation of small area disease risks *STATISTICS IN MEDICINE*
  Yasui, Y., Liu, H., Benach, J., Winget, M.
  2000; 19 (17-18): 2409-2420

• Antibody to human immunodeficiency virus type 1 (HIV-1) gp160 in mucosal specimens of asymptomatic HIV-1-infected volunteers parenterally immunized with an experimental recombinant HIV-1 IIIB gp160 vaccine *CLINICAL AND DIAGNOSTIC LABORATORY IMMUNOLOGY*
  1997; 4 (3): 302-308

• Wood-burning stoves and lower respiratory illnesses in Navajo children *PEDIATRIC INFECTIOUS DISEASE JOURNAL*
  Robin, L. F., Lees, P. S., Winget, M., Steinhoff, M., Moulton, L. H., Santosham, M., Correa, A.
  1996; 15 (10): 859-865

• Immunoglobulin G subclass responses of children during infection with *Onchocerca volvulus* *CLINICAL AND DIAGNOSTIC LABORATORY IMMUNOLOGY*
  1996; 3 (1): 98-104

• IMPACT OF VITAMIN-A SUPPLEMENTATION ON HEMATOLOGICAL INDICATORS OF IRON-METABOLISM AND PROTEIN STATUS IN CHILDREN *NUTRITION RESEARCH*
  1992; 12 (4-5): 469-478

• THE EXTRACELLULAR DOMAIN OF HER2/NEU IS A POTENTIAL IMMUNOGEN FOR ACTIVE SPECIFIC IMMUNOTHERAPY OF BREAST-CANCER *JOURNAL OF BIOLOGICAL RESPONSE MODIFIERS*
  1990; 9 (5): 449-455

• CHARACTERIZATION OF MURINE MONOCLONAL-ANTIBODIES REACTIVE TO EITHER THE HUMAN EPIDERMAL GROWTH-FACTOR RECEPTOR OR HER2 NEU GENE-PRODUCT *CANCER RESEARCH*
  Fendly, B. M., Winget, M., Hudziak, R. M., Lipari, M. T., NAPIER, M. A., Ulrich, A.
  1990; 50 (5): 1550-1558

• EPIDERMAL GROWTH-FACTOR AND TRANSFORMING GROWTH FACTOR-ALPHA BIND DIFFERENTLY TO THE EPIDERMAL GROWTH-FACTOR RECEPTOR *BIOCHEMISTRY*
  Winkler, M. E., OCONNOR, L., Winget, M., FENDLY, B.
  1989; 28 (15): 6373-6378
P185HER2 MONOCLONAL-ANTIBODY HAS ANTIPROLIFERATIVE EFFECTS INVITRO AND SENSITIZES HUMAN-BREAST TUMOR-CELLS TO TUMOR NECROSIS FACTOR. *Molecular and Cellular Biology*


1989; 9 (3): 1165-1172