25 by 5: Symposium to Reduce Documentation Burden on US Clinicians by 75% by 2025

January 15, 2021 – February 19, 2021

https://www.dbmi.columbia.edu/25x5/
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Nobody benefits from less resilient Healthcare Workers. “Clinician burnout”, in part due to Electronic Health Record documentation, is commonly reported.

Computer-based health record & information systems intended to support healthcare workers in delivering patient care should support both quality & morale.
To establish strategies and approaches to reduce clinician documentation burden on US clinicians to 25% by 2025.

**Symposium Goals**

- Engage a diverse group of key stakeholders and leaders
- Identify potential for burden reduction within each documentation category, including identifying ‘low hanging fruit’ for ‘quick wins’
- Establish immediate (<3 months) and short-term (6 months) approaches to reduce documentation burden
- Generate approaches to eliminate documentation burden longer term (10 years)
Leverage technology and existing data inputs where appropriate (e.g., reduce re-documentation of items already captured during other intake processes)

No erosion of care standards (e.g., quality, safety, value, efficiency, access, etc.)

Maximize clarity of proposed rules to minimize misinterpretation by health systems and providers

No wholesale shifting of work from one clinician to another: seek to eliminate unnecessary documentation all together
25 by 5: Symposium to Reduce Documentation Burden on U.S. Clinicians by 75% by 2025

DATES: Every Friday, Jan. 15-Feb. 19, 2021
TIME: 1-3 pm EST

COLLABORATORS

Pre-reading Packet & Resources

https://www.dbmi.columbia.edu/25x5/
Speakers & Panelists

Andy Gettinger, MD, Chief Clinical Officer, ONC
Mary Greene, MD, Director, Office of Burden Reduction & Health Informatics, CMS
Brent James, MD, Clinical Professor (Affiliated), Dept of Medicine, Stanford University School of Medicine
Sharon Kirby, MSN, RN-BC, Previous Chief Nursing Informatics Officer, Department of Nursing, Mayo Clinic
Sheri Hess, MS-IS, BSN, RN-BC, FHIMSS, Chief Nursing Informatics Officer, Banner Health
Kenrick Cato, PhD, RN, CPHIMs, Assistant Professor, Columbia University School of Nursing; Nurse Researcher, NewYork-Presbyterian Hospital
(Aaron) Zachary Hettlinger, MD - Director of Cognitive Informatics, MedStar Health National Center for Healthcare Innovation, Washington, DC
Kim Unertl, PhD - Associate Professor of Biomedical Informatics in the School of Medicine at Vanderbilt University, Nashville, TN
Susan McBride PhD, RN-BC, CPHIMs, FAAN, Professor, Program Director Nursing Informatics Graduate Program, Texas Tech University Health Sciences Center
Peter Chabot Smith, MD, Department of Family Medicine, University of Colorado
Yaa Kumah-Crystal, MD, MPH, MS - Assistant Professor of Biomedical Informatics and Pediatric Endocrinology at Vanderbilt University Medical Center (VUMC)
Lorraine Possanza, DNP, JD, MBE, Program Director, Partnership for Health IT Patient Safety, Philadelphia, PA
NT Cheung, Chief Medical Informatics Officer, Hong Kong’s Hospital Authority
Bonnie Adrian, PhD RN-BC, Research Nurse Scientist, Clinical Informatics, UC Health
Subha Airan-Javia, MD, CEO & Founder CareAlign.AI; Associate Professor of Clinical Medicine, University of Pennsylvania
Helen Palomino, LCSW, Chief Executive Officer, The Cancer Resource Center of the Desert
William Dan Roberts, PhD, Vice President Care Delivery and Performance at HCA Healthcare
Natasha Phillips, RN, Chief Nursing Information Officer NHSX, London, England, United Kingdom
Adam Wright, PhD, FACMI, FIAHSI, Professor Department of Biomedical Informatics, Vanderbilt University
Viet Nguyen, MD, Founder, Stratametrics; Technical Director, HL7 Da Vinci Project
Jesse M. Ehrenfeld, MD, MPH, Immediate Past Chair, Board of Trustees, AMA; Senior Associate Dean, Tenured Professor of Anesthesiology, Medical College of Wisconsin; Professor of Anesthesiology and Health Policy, Vanderbilt University
Ross Koppel, PhD, FACMI; Prof of Biomedical Informatics and Sociology, Univ of Penn; Prof of Biomedical Informatics at University at Buffalo (SUNY)
Molly K. McCarthy MBA, RN-BC, National Director, US Health Providers and Plans, Microsoft
Marc Overhage, MD, PhD, Healthcare Information Technology Executive, Indianapolis, Indiana, United States
Eric Topol, MD, Founder & Director, Scripps Research Translational Institute, Executive Vice-President, Scripps Research Institute
Peter Durlach, Senior Vice President, Healthcare Strategy and New Business Development, Nuance Communications
Jackie Gerhart, MD, Physician, Clinical Informatics, Epic; Physician, UW Health
Jeff Wall, MD, Senior Director, Clinical Innovation, Cerner
Jacqueline Shreibati, MD, Cardiologist, Google Health
Susan Kressly, MD, FAAP, Pediatrics, Kressly Pediatrics; EHRA
Marshall Ruffin, MD, MPH, MBA, Founder and Chief Executive Officer, Salutary, Inc.
Isaac Kohane, MD, PhD, Marion V. Nelson Professor & Chair, Department of Biomedical Informatics, Harvard Medical School
Christine A. Sinsky MD FACP, VP, Professional Satisfaction, American Medical Association

Participants Representing:
- Over 140 organizations
- Interprofessional Roles
  - Front line clinicians
  - Academics
  - Informaticians
  - Industry
  - Government
  - Professional Societies
  - Patient representatives
Attendee Requests

- Please put your full name in Zoom
- Please use the chat functionality for discussion and questions
- Please mute yourself
- Please use gallery view
We look forward to your engagement, thought leadership, willingness to take action and participation in all 6 sessions – and beyond!