



# **Annual Symposium Sponsors**



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# **2023 Board of Directors**



- Gretchen Purcell Jackson (Chair)
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- Neil Sarkar (Treasurer)
- Philip Payne (Secretary)
- Julia Adler-Milstein
- William Brown
- Kenrick Cato
- Arlene Chung
- James J. Cimino
- Peter L. Elkin

- Laura Heermann Langford
- Susan C. Hull
- Deepti Pandita
- Rachel Richesson
- Victoria Tiase
- Li Zhou

#### Ex Officio:

- Kevin Johnson (ACMI President)
- Jessica Ruff (Student WG)
- Tanya Tolpegin (CEO)

# **2023 Outgoing Members**











Neil Sarkar, PhD, MLIS Treasurer

Laura Heermann Langford, PhD, RN, FAMIA Director

Susan Hull, MSN, RN-BC, NEA-BC, FAMIA Director

Jessica Ruff, MD, MA, MSPH Student Working Group Representative

# **2023 Election – Nominating Committee**



## Thank You!

2023 Nominating Committee Chair, Patricia Dykes

Arlene Chung

James Cimino

Peter Embi

Omolola Ogunyemi

Gretchen Purcell Jackson

Carolyn Sun

Peter Tarczy-Hornoch

Tanya Tolpegin

Kim Unertl

Yanshan Wang

## **2023 Election Results - Officers**





Philip Payne, PhD, FACMI 2<sup>nd</sup> Term: 2024-2025 Secretary



James Cimino, MD, FACMI, FACP, FAMIA 1st Term: 2024-2025 Treasurer

## **2023 Election Results - Directors**





Julia Adler-Milstein, PhD, FACMI Director, 2<sup>nd</sup> Term: 2024-2026



Oliver Bear Don't Walk, IV, PhD Director, 1st Term: 2024-2026



Aarti Chandawarkar, MD, FAMIA Director, 1<sup>st</sup> Term: 2024-2026



Tiffany Leung, MD, MPH, FACP, FAMIA, FEFIM Director, 1<sup>st</sup> Term: 2024-2026



JaMor Hairston, MSHI, MS Student Director, 2024-2025

## **AI Evaluation Showcase**



#### 2023 SPC Co-Chairs



Li Zhou, MD, PhD



Pei-Yun (Sabrina) Hsueh, PhD

# **Special Issue Call for Papers Health AI Evaluation Showcase**



#### **2024 SPC Co-Chairs**



Fuchiang (Rich)
Tsui, PhD



Eileen Koski, MPhil



Shauna M. Overgaard, PHD



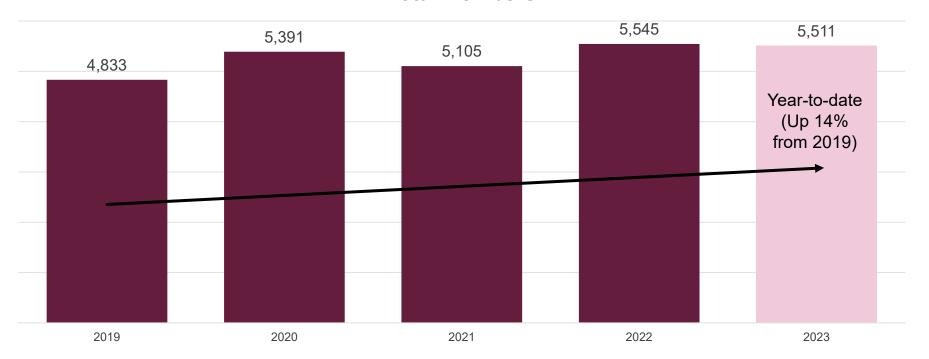
# 2023 State of the Association Membership and Outreach Committee Report



# **Membership Report**







### Member Value



#### Learn

- Explore educational materials in the AMIA Knowledge Center
- Stay up to on the latest research with JAMIA and ACI journals

#### Connect

- Participate in AMIA's 20-plus Working Groups
- Connect with fellow members via the Member Directory
- Post and find job opportunities
- Collaborate on AMIA DEI and 25x5 initiatives

Save on AMIA meeting registration rates, a key opportunity for learning and connecting!



# 2023 State of the Association Working Group Steering Committee Report

Scott McGrath
Working Group Steering Committee Chair

# **Working Groups Update 2023**



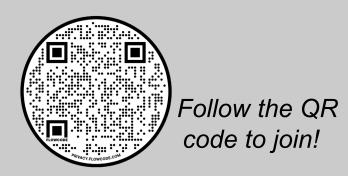
- 25 Working Groups, 15 Discussion Forums (including 1 Book Club)
- 23 Working Group Webinars in 2023
  - Notable topics: Al Scribes, Clinical Language Models, Student WG Chat, Epic Cosmos, Al Bias
  - https://amia.org/webinar-library
- Newsletters
  - Student WG, Surgical and Procedural Informatics, AMIA Clinical Informatics Fellows
- Leadership Candidates (Increased engagement)
  - 2023: 153 nominations for 49 open positions
  - 2021: 80 nominations for 36 open positions
- 33 Working Group affiliated events at the 2023 Annual Symposium

# 2023 Working Groups (WG) Snapshot



# New Working Groups for 2023

- Surgical and Procedural Informatics
- Informatics Maturity
- AMIA Clinical Informatics Fellows (ACIF)



https://connect.amia.org/communities/allcommunities

# Emerging Working Groups

- Health and Healthcare Equity
- Climate, Health and Informatics Discussion Forum
- Data Linkage Discussion Forum

# Working Groups Improvements

#### Connect

- WG Auto-enrollment
- Welcome emails for new WG members

#### **AMIA Website**

- WG Phenotypes
- Introduction videos

#### In person

 WG Speed Networking here at the symposium

# **Working Groups plans for 2024**





Connect replacement is coming



**Training** will be developed for the new platform for users and Working Group leadership



**Working Group handbook updates** 

https://amia.org/communities/working-groups



# 2023 State of the Association 25x5 Task Force Report



## **AMIA 25x5 Task Force**



#### **Mission**

A U.S. healthcare workforce free of documentation burden and focused on patient care and improved patient outcomes.

#### **Vision**

Reduce U.S. health professionals' documentation burden to <u>25% of current state within</u> <u>five years</u>. Optimize and spread across health systems impactful solutions that decrease non-value-added documentation and leverage partnerships and advocacy with health systems, professional societies, and public/private sector organizations.

### **Organized into 4 Workstreams**

- 1. Health Professionals/Systems
- 2. Health IT Vendors
- 3. Policy/Advocacy
- 4. Impact (newest focus for this panel)

# 25x5 Task Force - 2023 Accomplishments



#### **Impact Workstream**

- Logic Model (finalized)
  - Panel Session S49
- Standardized Definition of Doc Burden (Q1 2024)
  - Scoping review of > 150 articles
- Pulse Survey (Q1 2024)
  - HP Perceptions of Doc Burden
  - Sys Review & Delphi Survey of existing tools/items
- Health System Survey (in development)
  - Doc Burden Reduction as Strategic Goal

#### Policy/Advocacy Workstream

- AHRQ Evidence Review (in progress)
  - Competitive selection of Nominated Topic Doc Burden
- 2 Policy Briefs (published)
  - Reform Prior Auth & Policy Reforms

#### **Technology Requirements Workstream**

- HIT Roadmap (in development)
  - Recommendations to Reduce Doc Burden

#### **Health Professional/System Workstream**

- 25x5 Toolkit (published spring 2023)
  - ~1000 downloads to date!
  - Review of Doc Burden Reduction Activities
- 25x5 Slack Community
  - 185 members and growing!

#### **Cross Workstreams**

- Recognition Program (in development)
  - Org demonstrating a measurable positive impact on documentation burden

## **Publications**



Levy DR, Moy A, Apathy N, Adler-Milstein J, Rotenstein L, Nath B, Rosenbloom ST, Kannampallil T, Grochow Mishuris R, Alexanian A, Sieja A, Hribar MR, Patel JS, Sinsky C, Melnick ER. <u>Identifying and Addressing Barriers to Implementing Core EHR Use Metrics for Ambulatory Care: Virtual Consensus Conference Proceedings</u>. ACI 2023. doi: 10.1055/a-2187-3243

Detmer DE, Gettinger A. Essential Electronic Health Record Reforms for This Decade. JAMA. 2023;329(21):1825–1826. doi:10.1001/jama.2023.3961

Levy DR, Sloss EA, Chartash D, Corley ST, Mishuris RG, Rosenbloom ST, Tiase VL. Reflections on the Documentation Burden Reduction AMIA Plenary Session through the Lens of 25 × 5. Appl Clin Inform. 2023;14(01):11-5.

Moy AJ, Withall J, Hobensack M, Yeji Lee R, Levy DR, Rossetti SC, Rosenbloom ST, Johnson K, Cato K. <u>Eliciting Insights From Chat Logs of the 25X5 Symposium to Reduce Documentation Burden: Novel Application of Topic Modeling</u>. J Med Internet Res. 2023 May 17;25:e45645. doi: 10.2196/45645. PMID: 37195741; PMCID: PMC10233429.

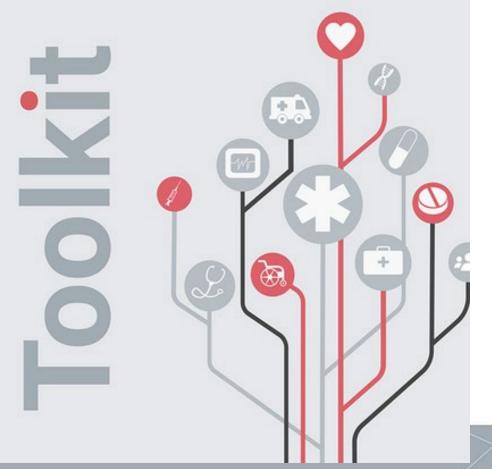
Hobensack, M. Levy, D.R., Cato, K., Detmer, D., Johnson, K.B., Williamson, J., Murphy, J., Moy, A., Withall, J., Lee, R., Rossetti, S.C., Rosenbloom, S.T. (2021). <u>CIC2021:</u> <u>25x5 Symposium to Reduce Documentation Burden: Report-out and Call for Action</u>. *Applied Clinical Informatics Journal*. 2022 Mar;13(2):439-446.

Moy AJ, Schwartz J, Withall J, Lucas E, Cato K, Rosenbloom, S.T, Johnson K, Murphy J, Detmer D, Rossetti SC. <u>Clinician and Health Care Leaders' Experiences with-and Perceptions of-COVID-19 Documentation Reduction Policies and Practices</u>. Appl Clin Inform. 2021 Oct;12(5):1061-1073. doi: 10.1055/s-0041-1739518.

Rossetti, S.C., Rosenbloom, S.T., Levy, D.R., Cato, K., Detmer, D., Johnson, K., Murphy, J., Hobensack, M., Lee, R., Lucas, E., Moy, A., Sachson, C., Schwartz, J., Williamson, J., Withall, J. (December, 2021). Summary Report from the 25 By 5: Symposium Series to Reduce Documentation Burden on U.S. Clinicians by 75% by 2025. New York, (NY): National Library of Medicine. https://brand.amia.org/m/dbde97860f393e1/original/25x5-Summary-Report.pdf

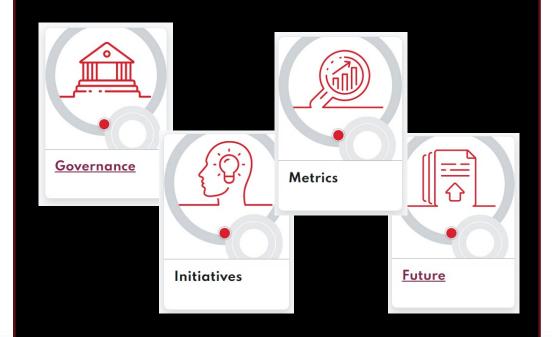
Rossetti, S.C., Rosenbloom, S.T., Detmer, D., Johnson, K., Cato, K., Cohen, D., Williamson, J., Murphy, J., Moy, A., Schwartz, J., Lucas, E., Hobensack, M., Withall, J., Lee, R., Sachson, C. (August, 2021). Executive Summary from the 25 By 5: Symposium Series to Reduce Documentation Burden on U.S. Clinicians by 75% by 2025. New York, (NY): National Library of Medicine. <a href="https://brand.amia.org/m/776ef41e281c4b67/original/25x5-Executive-Summary-pdf.pdf">https://brand.amia.org/m/776ef41e281c4b67/original/25x5-Executive-Summary-pdf.pdf</a>





### AMIA 25x5 Toolkit

- A tool to guide organizations through the process of reducing documentation burden
- Provides resources and a pragmatic approach to documentation burden reduction
- 1000 downloads to date



# **Policy Briefs**

25x5 Policy Reforms to **Reduce Documentation** Burden

25x5 Recommendations to **Reform Prior Authorization** 



25x5 POLICY REFORMS TO REDUCE DOCUMENTATION BURDEN It is 25x5's stance that the below policy reforms are imperative to reducing onerous and redundant documentation burden, which is imperative to maintain the healthcare workforce

25x5 is a Task Force within the American Medical Informatics Association (AMIA) that works to

reduce U.S. health professionals' documentation burden to 25% by December 2026 with the vision of a U.S. healthcare workforce free of documentation burden and focused on patient care and improved patient outcomes. To achieve this vision, 25x5 prioritizes the following policy

Do Not Shift Burden between clinicians, between clinicians and staff, or between reforms:

- a. Data Liquidity & Interoperability: Leverage technology to eliminate the need for Eliminate Documentation Redundancy Through Technology
  - duplicate entries. Utilize the Trusted Exchange Framework and Common Agreement (TEFCA) to enhance trust between data sharing entities. Support for FHIR®: Continue to support Fast Healthcare Interoperability
  - Resources (FHIR) as a standardized approach for the exchange of healthcare
  - Broaden Data Sources for Enhanced Information Access and Exchange
- a. Data Capture Methods: Increase the variety of ways through which data can be Non-EHR Databases and Wearables: Encourage the use of wearables, Internet of
  - Things (IoT) devices, and non-EHR databases as supplementary data sources.
  - c. Data Responsibility & Provenance:
- Identify parties responsible for data accuracy. ii. Establish mechanisms to track and maintain data provenance.

  - d. Data Literacy & Personal Health Records:
- ii. Integrate personal health records and enable data sharing from patients.

  - a. Indexing, Data Tagging & Metadata: Implement systems that utilize indices, Ensure Data is Easily Retrievable for Clinical and Research Use
    - metadata, and tags to make data retrieval straightforward and intuitive. Unstructured Data Search: Employ natural language search capabilities within
    - EHR systems to facilitate efficient data retrieval and extraction. C. Customizable Dashboards: Develop user-friendly dashboards that allow
    - clinicians to easily access relevant patient data.



# 25x5 RECOMMENDATIONS TO REFORM PRIOR AUTHORIZATION

It is 25x5's position that prior authorization must be eliminated to reduce the required onerous documentation needed to support it, maintain the healthcare workforce, and improve patient access to necessary medical care. Prior authorization (PA) is a process used by health insurance companies, including Medicare Advantage (MA) plans, requiring clinicians to obtain approval before providing care to patients for covered services. This process is a major source of burden

for clinicians, health systems, and patients in need of care.

25x5 is a Task Force within the American Medical Informatics Association (AMIA) that works to reduce U.S. health professionals' documentation burden to 25% by the end of 2026 with the vision of a U.S. healthcare workforce free of documentation burden and focused on patient care To achieve this vision, 25x5 advocates for eliminating prior authorization entirely but recognizes

that eliminating prior authorization will involve multiple changes implemented over time to ensure the benefits to stakeholders, including patients, clinicians, facilities, and health systems. Until prior authorization can be eliminated effectively, 25x5 supports the implementation of electronic prior authorization (e-PA) through the following:

Pass the Improving Seniors' Timely Access to Care Act (H.R. 3173/S. 3018) and relevant regulations that would establish a mechanism for real-time e-PA decisions for routinely approved items and services, require insurance plans to respond to PA requests within 24 hours approved items and services, require insurance plans to respond to PA requests within 24 nour for urgently needed care, and require detailed transparency metrics. Additionally, regulations must

- Ensure that the process is not just paper prior authorization transferred into an electronic process in the transition to e-PA. The e-PA authorization process must be optimized for an electronic system to improve the goals of care, avoid redundancy, and Define the e-prior authorization workflow such that it doesn't shift burden between
- clinicians but rather eliminates burden or shifts to the appropriate administrative staff. a. Insurance guideline transparency for how prior authorization process is being Defining workflows can be accomplished by:
  - Avoid increasing documentation at any point in the process.

  - c. Create a clear description of why any authorization failed and differentiate between a system failure and payer denial. For example, if the automated system finds the indication for drug provided was unclear or insufficient, then a human interaction from the insurance payer must be available as a timely option for failure correction.

October 2023

October 2023

# 25x5 Logic Model

### **Process & Impact Measures**



	Ite m#	Process or Outcome	Impact		Measure(s)	Workstream Responsible (data collection and analysis)
	19 20 21 22		Support existing policy/advocacy efforts that relate to burden reduction  Convene external partners and stakeholders		Count of policy responses, white papers, and peer-reviewed papers	Policy/Advocacy
					Count of policy/advocacy efforts formally in support of	Policy/Advocacy Policy/Advocacy
					Count of external partners and stakeholders engaged; descriptive statistics of roles, regions, and types of organizations engaged	
					Utilization rates stratified by setting type and geographical location; trending of utilization rates overtime	Health Professional/System
	23		Best practices, pilots, challenges and exemplars shared via National Collaborative of health systems/provider organizations		Count of resources/assets shared across sites	Health Professional/System
	24			ority for external	Total dollars available for research funding	Policy/Advocacy
Process & Impact	Outco	mes	Long	al strategic plans	Baseline percent of health systems/provider organizations sampled that have a burden reduction initiative in strategic plan	Impact
Mediui	m stream		Health Professional/System Workstream  Burden reduction strategies disseminated in Toolkit are established, impactful, and integrated into health systems/provider organizations' efforts to reduce documentation burden processes in place at health systems/provider organizations for on-going burden reduction improvements and mitigation of new burden  Technology Requirements Workstream Technological advancements identified in HIT industry roadmap incorporated into products and/or included in HIT industry business strategic plans Challenge executed focused on using artificial intelligence/machine learning to reduce documentation burden		Count of platforms posted on; Count of posts and re-posts; Count of engagement during Symposium Social Media Campaign, trends over time	AMIA staff
<ul> <li>Toolkit utilized by fleature door</li> </ul>	mentatio	ider on			Utilization rates stratified by user type/role; trending of utilization rates overtime	AMIA staff
organizations facilitating do- burden reduction planning at	nd initiati	ves and		and integrated irden	The impact of the toolkit will be assessed using process, outcomes and satisfaction measures	Health Professional/System
of health systems/provider of	organizati	ons		reduction	Percent of health systems/provider organizations that downloaded toolkit with active burden reduction improvement programs (Evaluation survey)	Health Professional/System
Technology Requirements Works	tream	vance			Count of policy changes with any linkage to 25x5 policy/advocacy efforts	Policy/Advocacy
<ul> <li>HIT industry roadmap circul documentation burden red</li> </ul>	uction acr	oss HIT		and meetings	Count of: internal FTEs available; external organizations providing resources; budget for education and meetings	Policy/Advocacy
				f burden	Baseline rates of perceived burden among sampled population; Trend of rates of perceived burden among sampled population	Impact
Funding organization(3) in	tiate cons as a strate	ideration egic		c plans	Trended percent of health systems/provider organizations sampled that have a burden reduction initiative in strategic plan	Impact
of documentation burden priority for external resear	of documentation burders of documentation burders of priority for external research funding  Disseminate policy positions, responses, and		policy/Advocacy Workstream  Punding organization(s) identify documentation burden as  Funding organization(s) advantage and funding	akeholders	Utilization rates stratified by user type/role; trending of utilization rates overtime	AMIA staff
<ul> <li>Disseminate policy position</li> </ul>			Funding organization of the second funding strategic priority for external research funding strategic priority for external research funding		Count of number of publications citing 25x5	Impact
summaries of activities Support existing policy/advocac relate to burden reduction Impact Workstream Proad dissemination and feedb definition of Documentation Bu Development of a pulse survey Development of a pulse survey		on the en clinicians'	Funding "up" for external research funding strategic priority for external research funding. Change in policify) to reduce or eliminate documentation burden increase in resources available for documentation burden advocacy, education, and meetings.  Impact Workstream MESH terms created for documentation burden administration and validation of national pulse survey for clinician perceived burden.	Bui	rden as an organizational strategic initiative Perception of documentation burden	1

	Activities	Werkstraam
Inputs		Health Professional/System Workstream     Literature review of documentation burden efforts
ging AMIA	Health Professional/System Workstream  Conduct environmental scan of documentation burden	accepted for publication  Publication of Health Systems/Provider Toolkit  Publication of Health Systems/Provider

#### Leveraging AMIA Develop toolkit to guide health systems/provider organizations through documentation burden reduction Member volunteers Foster inter-organizational collaboration across health Member expertise

#### Communications channels

- Symposium/ reduce documentation burden Conferences Develop HIT Industry Roadmap Research Findings
- Collaboration tools Board feedback Policy/Advocacy Workstream Staff

#### Collaborating with other organizations and

networks e.g, NBRC, HIMSS, OSG, ONC

#### Stakeholders

Resources

- Health Professionals
- Patients/consumers
- Technology vendors
- Policy makers

#### external sources

NLM, AHRQ

#### systems/provider organizations Technology Requirements Workstream

- Educate HIT users about existing functionality intended to
- Engage and incentivize knowledge sharing activities within the vendor community

- Information collection meetings with regulatory and accreditation groups to identify/promote validated solutions, avoid duplication of efforts, and identify gaps Conduct environmental scan of existing efforts to reduce
- documentation burden Advocate for vision of a streamlined provider note
- Investigate the reduction/elimination of Prior Authorization
- Facilitate a dedicated documentation burden policy event

- Establish standard definition of Documentation Burden Identify valid and feasible approach to survey clinicians on
- Survey Hospitals regarding inclusion of burden in strategic

#### Establish national online presence highlighting AMIA as Cross-Workstreams thought leader and collaborator in documentation burden

- Sharing/information exchange with engaged community of
- Advocate to implement systematic interventions to support providers and health systems in reducing documentation

#### member-driven impact. Convene external partners and stakeholders External Factors (Barriers and Facilitators)

initiative and the informatics field.

National Collaborative of health systems/provider

Advocate for funding for documentation burden

Disseminate policy positions, responses, and

Support existing policy/advocacy efforts that relate to

Peer-reviewed publication on Definition of Burden

Peer-reviewed publication on systematic reviews of

Establish plan to measure rate in which burden

reduction initiatives are incorporated into hospital

both AMIA planned social media posts across

promoting and building the informatics field.

25x5 Initiative included at least one time per month in

platforms and planned member email communication

highlighting ongoing 25x5 work and/or empowering

Articles related to documentation burden included in

Informatics SmartBrief educating and empowering

Annual social media campaign hosted during AMIA

Symposium educating members and public about the

Utilization of an online platform for communication

and engagement optimizing infrastructure for

surveys of clinician perceived burden

AMIA members and stakeholders. Addition of 25x5 Initiative to AMIA's value proposition

organizations established

AMIA 25x5 Pitch Event

Policy/Advocacy Workstream

burden reduction

Cross-Workstreams

Technology Requirements Workstream

Clarified 25x5 priorities for vendors HIT industry roadmap collaboratively defined

- AMIA: Measurement expertise; cross-organization collaborations; ACI community
- Technology Requirements: Business needs; development timeline; culture; identification of customer
- тику/пличения от подпитеть от реголива от чаза groups

  The potential effects of artificial intelligence and machine learning technologies are continuously developing. The potential effects of a time at meaning and meaning rechnology like Artificial Intelligence and Machine Learning
   Costs are unknown, particularly for innovative emerging technology like Artificial Intelligence and Machine Learning
- Conservative estimate of 161 task force volunteer hours per month

#### Recognition prog measurable posi Cross-Workstreams Increased digital footprint of online and social AMIA recognized resources on bur AMIA 25x5 Task

hospital strategic

Scholarship and

AMIA/25x5 top

media searches

Improved interr

increased stake

Usage of comr

external partne

stakeholder pe

past 5 years

Local

practices

Cross-Workstreams

- Measure and adapt to maintain and extend media presence digital footprint
- Users engaged with

perceptions of burden, ideally within an

initiatives incorporated into hospital strategic

existing national survey Establish baseline data of burden reduction

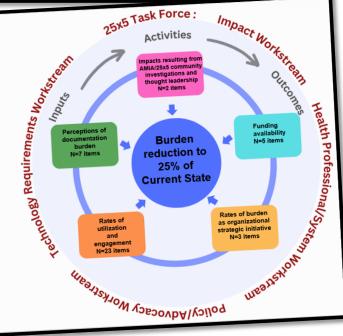
#### communication/engagement online platform Partnerships established and duplication of efforts avoided

#### **Five Components** Triangulated to **Evaluate Burden** Reduction:

Annual trending of burden reduction initiatives incorporated into

- 1. Perceptions of documentation
- 2. Impacts resulting AMIA/ 25x5 community investigations and thought leadership
- 3. Funding availability
- 4. Rates of burden as organizational strategic initiative
- 5. Rates of utilization and engagement

N = number of measured items from logic model that comprise each component



### organizations

#### Leveraging support from

#### Healthcare

#### e.g., funding from

understanding how to do this is limited

Goal is to eliminate burden, not shift burden between clinical roles

Task Force goal to reduce burden to 25% of current state by 2026

Task force publication pending defining clinical documentation burden and scope of 25x5 work

WORKSTRAMS WIII approach occumentation burden from orderent perspectives. Summative evaluation will be conducted by triangulating 5 noted components to evaluate 25x5.

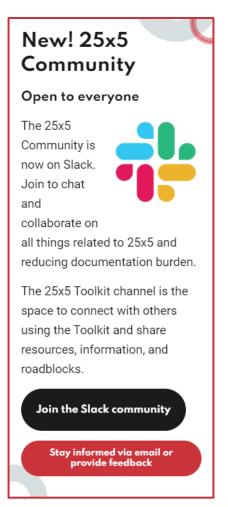
Workstreams will approach documentation burden from different perspectives

#### Available and validated measurements for burden are limited Science behind methods to measure documentation burden is evolving Quantifying value-add documentation versus non-value add documentation is essential but

## National Collaborative of Health Systems/ Provider Organizations



A resource to share best practices, case studies, challenges and exemplars





https://amia.org/about-amia/amia-25x5



# **2023 State of the Association Financial Report**



# **Financial Report**



	2021 Actuals	2022 Actuals	2023 Actuals thru 8/31/2023	2023 Budget	2024 Budget**
Total Op Revenue	\$6,265,464	\$7,251,062	\$3,536,843	\$7,332,530	\$7,828,369
Total Op Expense	\$6,083,957	\$6,796,940	\$3,861,226	\$7,305,802	\$7,862,154
Change in Operational Net Assets	\$181,507	\$454,122	(\$324,383)	\$26,728	(\$33,785)
Investment Earnings	\$385,866	(\$986,457)	\$411,873	(\$32,000)	(\$32,000)
Depreciation-Reserve Fund Projects*	(\$44,297)	(\$165,725)	(\$137,283)	(\$155,315)	(\$212,986)
AHIC	(\$25,780)	(\$50,156)	(\$40,749)	\$24,848	(\$11,865)
Change in Total Net Assets	\$497,296	(\$748,216)	(\$90,542)	(\$135,739)	(\$290,636)

<sup>\*</sup> Depreciation for Board approved reserved fund projects (website and association management system) reported below the line 2021 and 2022 for comparative purposes only

<sup>\*\* 2024</sup> Budget approved November 12, 2023



# **2023 State of the Association Governance Committee Report**

Philip Payne & Judy Murphy Committee Co-Chairs

# Governance Committee Charge

To inform and lead the evolution of AMIA's organizational structure and governance, with an emphasis on achieving optimal structure and operational processes to achieve AMIA's strategic goals.



# AMIA's Governance Reform "Roadmap"



Publication of Board Agendas and Minutes YOU ARE HERE

Governance Task Force Governance Committee Revisions to Bylaws Change Process

"Streamlined" Organizational Structure

Revision to Policies

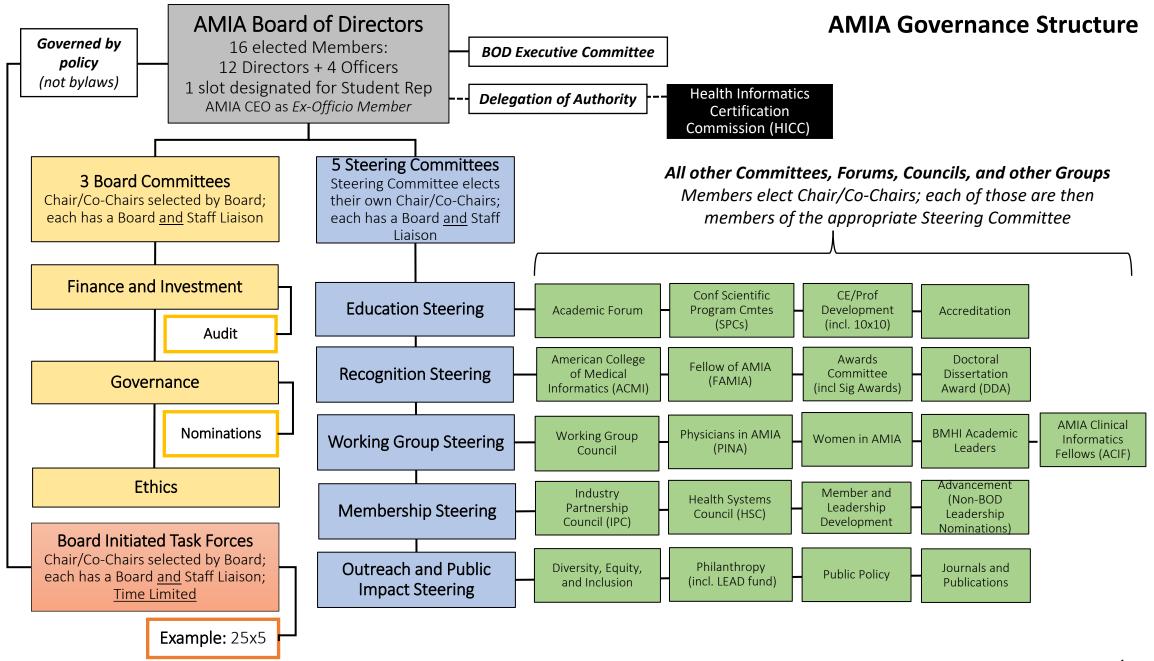
Monitoring and Optimization

#### Cross Cutting: Communications, Legal Review, Stakeholder Engagement

- Focus on stakeholder engagement and input (goals, objectives)
- Work completed in 2022
- Focus on refinement and implementation of task force recommendation s
- Work initiated in 2022 and ongoing
- Modernization of voting processes to be more inclusive and accessible
- Approved,
   November 2022
- Focus on simplification of decisionmaking, increased transparency, and adoption of best practices
- Will require bylaw changes
- Voting completed, October 2023

- Focus on alignment of policies with new organization structure and best practices
- Future Work

**Governance Committee update** 



# Planned Work for 2024 and Beyond



- 1. Development and approval of <u>board policies</u> in support of new organizational and governance structure(s) (in progress)
- 2. Implementation of membership approved Bylaws Amendments (in progress)
- 3. Complete development of a "Governance Hub" on the AMIA web site: (in progress)
  - People
  - Charge(s)
  - How to contact or get involved
- 4. Continue organizing virtual and in-person convening events for leadership nominees and current leaders to develop AMIA <u>leadership</u> <u>pipeline</u> and promote opportunities for leadership (ongoing)
- 5. Continue the work started and <u>monitor success</u> (posting of Board info, board office hours, candidate forums, board liaisons, etc.) (ongoing)





# 2023 State of the Association CEO Report



## Thank You to Our Volunteer Leaders



#### **Outreach and Engagement**

- 25x5 presentation with ONC and convening leadership of the National Burden Reduction Coalition
- HL7 partnership and collaboration across many areas
- Partnerships across the field of informatics ANI, NBRC, AMDIS, CAHIIM, DCI, CMSS, IMIA, ORCHA, NAM, and others on a case-by-case basis
- Resource to federal and regulatory agencies ONC, JPHIT, CMS, FDA, and NLM

#### **Thought Leadership and Education**

- Blueprints for Trust: Best Practices and Regulatory Pathways for Ethical AI in Healthcare meeting in conjunction with Beth Israel Deaconess Medical Center's Division of Clinical Informatics
- Working Group resource development for informatics and working group expansion into new areas
- SOC code application with 43 organization signing on in support of our application
- Al Showcase with 59 participants across all 3 AMIA meetings in 2023

# **2024 Opportunities**



#### Volunteer!

- Resource pool for ad hoc opportunities
- Reviewers for scientific sessions across meetings
- Working group involvement and initiatives leadership

#### Be an AMIA Ambassador

- Bring the informatics perspective to specialty society meetings
- Engage in local policy connections
- Respond to surveys
- Engage in the communities, especially the new platform, with respect for fellow members and differing viewpoints
- Consider a larger role within AMIA as the call for nominations opens in 2024

We are here to support YOU! Find your staff in the Red Jackets

# Reflection and Thank You!





PAST CHAIR, 2024 Gretchen Purcell Jackson, MD, PhD, FACS, FACMI, FAMIA

# **Welcome Incoming Chair**





BOARD CHAIR, 2024-2026 Genevieve Melton-Meaux, MD, PhD, FACMI





### SAVE THESE DATES FOR MORE AMIA EVENTS

- ACMI 2024 Symposium, February 23-26
- AMIA 2024 Informatics Summit, March 13-16
- AMIA 2024 Clinical Informatics Conference, May 23-25
- AMIA 2024 Annual Symposium, November 11-15



# Thank You!

Open Q&A

