

Department of Medicine

DOC-IT LEADERSHIP TEAM



OUR LEADERSHIP TEAM



Julia Adler-Milstein, PhD

Chief



A Jay Holmgren, PhD

Associate Chief for Research



Raman Khanna, MD, MAS

Associate Chief for Education



Sara Murray, MD, MAS

Associate Chief for Health System Partnership





Natalya Maisel, PhD

Division Manager

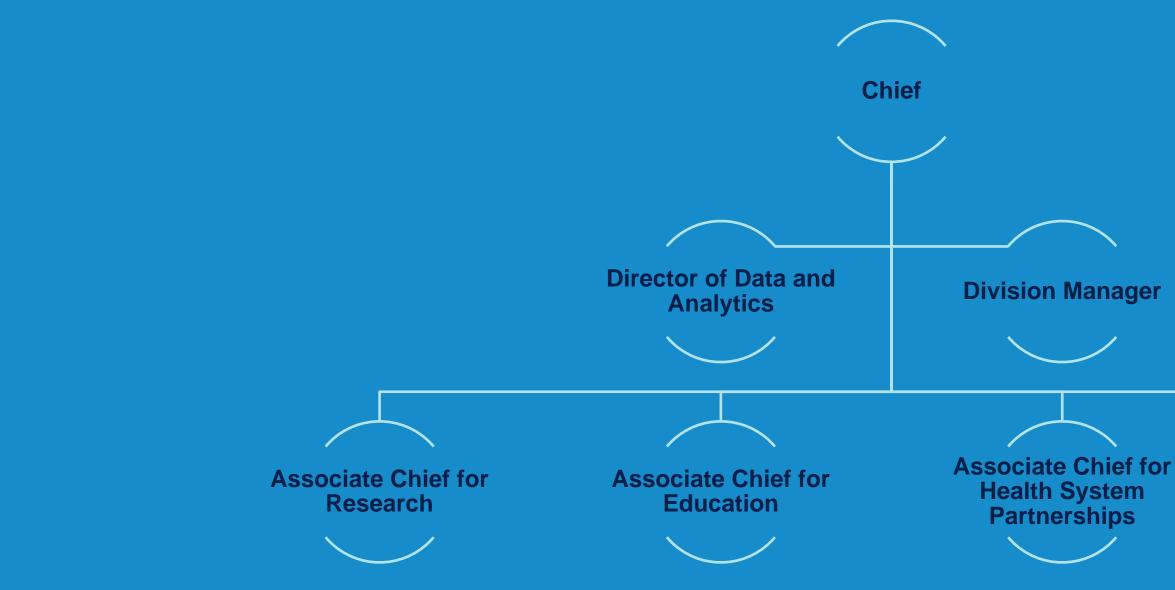


Robert Thombley

Director of Data and Analytics



OUR LEADERSHIP TEAM (cont.)



Associate chief roles come with small amount of protected time to support efforts







Associate Chief for DEI





A Jay Holmgren, PhD Associate Chief for Research

Strategic Plan Area: Research – Expand and Improve Clinical Informatics Research

This includes a focus on:

- Supporting research efforts within the division
- Facilitating research collaborations within the division, across UCSF, and across institutions
- Ensuring research visibility locally, nationally, and internationally
- Developing research-related events and programming for DoC-IT

UCSF, and across institutions ally C-IT

A Jay Holmgren, PhD (cont.) **Associate Chief for Research**

- To collaborate on informatics-related research projects and discuss who to go to and how to access needed expertise
- For ideas or mentorship on how to accomplish your research goals
- If you have recommendations for research-focused divisional programming (e.g., events, talks, works in progress sessions) or resources

Raman Khanna, MD, MAS **Associate Chief for Education**

Strategic Plan Area: Education – Elevate Clinical Informatics Education and Training

- Supporting current and future education and training programs in the division
- Partnering with DOM and other departments and schools to support their needs in informatics ulleteducation
- Helping learners find projects and educational offerings
- Helping trainees find jobs and become leaders upon graduation



Raman Khanna, MD, MAS (cont.)

Associate Chief for Education

- To work with and/or mentor CI fellows and other learners on informatics research or operational projects
- To develop informatics educational offerings (UME, GME, CME)
- If you have students or other trainees who are interested in informatics as a career and want to learn more



Sara Murray, MD, MAS **Associate Chief for Health System Partnership**

Strategic Plan Area: Health System Partnership – Establish DoC-IT/health system partnership model that creates value for the health system by leveraging DoC-IT's unique capabilities

- Bringing implementation science to health system technology implementation
- Evaluating value for major technology implementations
- Partnering with UCSF Health to establish best practices and infrastructure for evaluating and monitoring emerging technologies, beginning with AI

Sara Murray, MD, MAS (cont.) **Associate Chief for Health System Partnership**

- To partner with UCSF Health to evaluate major informatics initiatives
- For questions about the best approach to **implement research algorithms or AI** at UCSF Health
- To learn more about **AI implementation** at UCSF Health
- To partner with ZSFG or SFVA in the areas above to get suggested people to reach out to

Natalya Maisel, PhD **Division Manager**

Strategic Plan Area: People and Community – Establish formal and informal approaches to create clinical informatics identity

- Growing the division, including involvement from all parts of UCSF (ZSFG, VA, different) divisions, departments, and schools)
- Facilitating primary and secondary appointments for faculty interested in clinical informatics
- Fostering an engaged and satisfied staff with opportunities for growth and professional development
- Promoting and disseminating DoC-IT activities and the work of everyone in the division

Natalya Maisel, PhD (cont.) **Division Manager**

- For information on primary and secondary appointments in DoC-IT. We would love to hear from anyone who is interested!
- To be added to our listserv (or to add someone you work with)
- To promote your work (publications, projects, talks, grants, awards) with help from our director of communications, Mika Rivera
- To find out about staff professional development opportunities and provide suggestions to improve the staff experience
- For general administrative questions

Robert Thombley Director of Data and Analytics

Strategic Plan Area: Analytics – Build a data and analytics team and service model to support clinical informatics research and health system projects

- Understanding and servicing data management and analytic needs within the DoC-IT community
- Managing data and analytics team \bullet
- Providing and maintaining self-service data sources
- Engaging with the broader UCSF IT community and advocating for clinical informatics data needs at the enterprise level

Robert Thombley (cont.) Director of Data and Analytics

In the division, you can come to me:

- To explore feasibility or briefly consult on any technical, data, or analytic questions
- To identify potential data sources or clarify data capture mechanisms within Epic
- To explain or mutually explore aspects of UCSF's technical landscape

For faculty and teams funded for data and analytic services, you can come to me:

- To initiate or complete projects that have a data or analytic component
- To work out data and analytic team resource allocations for your projects

u can come to me: component or your projects

i, or analytic questions echanisms within Epic I landscape

William Brown III, PhD, DrPH, MA Leader of DoC-IT DEI Strategic Planning

Lead a three-to-six month planning effort to produce a DEI Action plan for DoC-IT.

Guided by the Strategic Plan Overarching Goal, to:

Embed DEI across DoC-IT Activities to Build a Broadly Diverse Community, Create a Welcoming and Supportive Culture, and Pursue Clinical Informatics Work in **Underserved Communities.**





Sumant Ranji, MD Director of CoDEx

As director, Sumant will:

- Oversee CoDEx's launch
- Lead strategic planning and execution of CoDEx's work
- Ensure strong synergies between CoDEx and DoC-IT and DOM



Thank you!

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