



**Compassion and  
Collaboration  
Through  
Clinical Trials**

**16<sup>th</sup> Annual AACI CRI Meeting**  
**June 24-26, 2024**

Loews Chicago O'Hare Hotel | Rosemont, IL

# AACI CRI 2024 Steering Committee

**Chair: Thomas J. George, Jr., MD, FACP, FASCO**

*University of Florida Health Cancer Center*

**Dina Aziz, MS**

*The University of Texas MD Anderson Cancer Center*

**Frances Brogan, MSN, RN, OCN, CCRP**

*Herbert Irving Comprehensive Cancer Center  
Columbia University Irving Medical Center*

**Angela Campbell, MS**

*The Ohio State Comprehensive Cancer Center -  
The James*

**Arcadia Cruz, PhD**

*UC San Diego Moores Cancer Center*

**Angela Fritsche, MPA**

*Mayo Clinic Comprehensive Cancer Center*

**Muhammad Furqan, MBBS**

*Holden Comprehensive Cancer Center  
University of Iowa*

**Margaret Kasner, MD, MSCE**

*Sidney Kimmel Comprehensive Cancer Center at  
Jefferson*

**Matthew Kovak, MS, CCRP**

*UAMS Winthrop P. Rockefeller Cancer Institute*

**Wendy Law, PhD**

*Fred Hutchinson Cancer Center*

**Eneida Nemecek, MD, MS, MBA**

*OHSU Knight Cancer Institute*

**Jennifer W. Pegher, MA, MBA**

*Association of American Cancer Institutes*

**Susanna Sellmann, MRT, BSc., CCRP**

*Princess Margaret Cancer Centre  
University Health Network*

**Rachna Shroff, MD, MS**

*The University of Arizona Cancer Center*

## Social Media and Meeting App

The agenda, presentations, exhibitor information, and attendees list are available on the meeting app.

To access the app:

- Download “Cvent Events” from your mobile app store.
- Within the Cvent Events app, search for “16th Annual AACI Clinical Research Innovation Meeting” and download the meeting.
- Enter your name and email used during registration.
- You will receive a 6-digit verification code. Enter your code and log in.

The meeting app can also be accessed on your desktop at:

<https://cvent.me/G2xmQb>

*Presentations and session recordings can only be accessed using the desktop version of the app.*

**X: @AACI\_Cancer**

**Facebook: AACICancer**

**Instagram: @AACICancer**

**LinkedIn: <https://linkedin.com/company/aaci-cancer>**

**Hashtag: #CRI2024**

**Wireless Network: AACI CRI Wi-Fi**

**Password: aaci2024**

# AACI CRI Welcome

The Association of American Cancer Institutes (AACI) Clinical Research Innovation (CRI) program serves as a network for research leaders to develop and share best practices for the efficient operation of clinical trials offices (CTO) at AACI cancer centers.

The programming of the 16th Annual AACI CRI Meeting, “Compassion and Collaboration Through Clinical Trials,” aims to stimulate cancer center interactions and maximize resources by creating opportunities for peer-to-peer networking and collaboration.

## CRI Strategic Plan Goals and Projects

- Increase AACI cancer center member participation in CRI and integrate CRI into AACI programs and initiatives
- Collect and disseminate benchmarking data to develop and support cancer center clinical trials
- Encourage cancer centers to share emerging practices for improving community outreach and engagement in clinical trials
- Promote diversity, equity, and inclusion for training and career development
- Develop clinical research education, resources, and networks for professional development to continue fostering communication and mentoring opportunities
- Increase engagement with industry and other stakeholders to support CRI
- Develop financially sustainable models for facilitating efficient and rapid clinical trials office operations

## AACI CRI Meeting Objectives

- Learn how to bridge the gap between patients and researchers with clinical trial navigators; takeaways include identifying successful ways to fund, budget, and structure a navigation program
- Identify best practices for effective and sustainable clinical research office operations using tools for better integration between the community outreach and engagement office, clinical protocols, and data management
- Provide an overview of the Cancer Center Support Grant (CCSG) to understand the various components needed for a successful application and implement lessons learned from recent site visits conducted at AACI member centers
- Discuss evolving changes to clinical trial management and learn more about streamlined processes in protocol development and review, especially as they impact broader patient enrollment
- Facilitate networking and community building with like-minded professionals to build supportive relationships across AACI cancer center member organizations

### Who Attends This Meeting?

- Individuals from AACI member cancer centers, including:
  - CTO administrative directors, medical directors, managers, and supervisors
  - Deputy/associate directors of clinical research administration
  - Cancer center administrators
  - Research regulatory managers and staff
  - Clinical research finance directors, managers, and supervisors
  - Biostatisticians and informatics specialists
- Employees of U.S. Department of Health and Human Services agencies and offices, including the National Cancer Institute and the U.S. Food and Drug Administration
- AACI sustaining members
- AACI Corporate Roundtable members
- Representatives from industry, including drug development companies, clinical research organizations, and consultants
- Information technology companies that support cancer center clinical research management
- Like-minded organizations promoting patient access to clinical trials

## MEETING PROGRAM

### 16th Annual AACI Clinical Research Innovation (CRI) Meeting *Compassion and Collaboration Through Clinical Trials*

Monday, June 24 – Wednesday, June 26 • Loews Chicago O'Hare Hotel, Rosemont, IL

All sessions are in central time. Sessions are held in Cassatt Ballroom unless otherwise noted.

#### Monday, June 24

**11:00 AM Registration Opens** Artist Foyer

**11:00 AM Exhibits Open** Artist Foyer

**12:00 PM Welcome**

**Thomas J. George, Jr., MD, FACP, FASCO**  
University of Florida Health Cancer Center

**12:30 PM Keynote Presentation | Building Patient Partnerships:  
A Roadmap for Meaningful Collaboration**

Anne Marie Mercurio was successfully treated for ER+/HER2- invasive lobular breast cancer in 2006-2007 and was her late mother's primary caregiver upon her diagnosis with a second primary breast cancer in 2007 and metastatic disease from 2013 through her death in 2020. She serves on advisory boards in various roles at several cancer centers and is the co-chair of the Patient Advocate Committee at SWOG Cancer Research Network and the chair of the Patient Insights Board at Medidata.

Mercurio will share her experiences and thoughts on the value of engaging patients early and often throughout the development of clinical trials. She sees an opportunity to expand the use of digital tools to help foster dialogue and will leave participants with new ideas to create an overall better patient experience.

**Moderator: Thomas J. George, Jr., MD, FACP, FASCO**  
University of Florida Health Cancer Center

**Anne Marie Mercurio**  
Patient Advocate

### 1:30 PM **Understanding Trial Portfolios at NCI Cancer Centers**

Representatives from the National Cancer Institute will share a preview of a new dashboard for NCI's Clinical Trials Reporting Program and real-time data access of trials and accruals at 60-plus cancer centers. The NCI is interested in having an open discussion on the pros and cons of such a tool, including who can have access to trials data.

**Moderator: Wendy Law, PhD**  
*Fred Hutchinson Cancer Center*

**David Loose**  
*National Cancer Institute*

**Sheila Prindiville, MD**  
*National Cancer Institute*

### 2:00 PM **Cancer Center Support Grant 101**

The panelist will provide an orientation-level discussion of the NCI's Cancer Center Support Grant (CCSG), a foundational source of federal funding for cancer research programs, shared resources, scientific and administrative management, planning and evaluation, development of new scientific opportunities, community outreach and engagement, cancer training coordination and education, and oversight of centralized clinical trials.

**David Gosky, MA, MBA**  
*The Ohio State Comprehensive Cancer Center – The James*

### 2:30 PM **Networking Break**

### 3:00 PM **Site Visits and Beyond: Unraveling the CCSG**

Whether you're new to the application process, seeking grant renewal, or pursuing comprehensive status, this session will offer valuable guidance on the NCI's CCSG. Panelists will share lessons learned from their own experiences writing the sections of the CCSG that focus on Protocol Review and Monitoring System and Clinical Protocol and Data Management, including providing a template, tables, and graphs that reviewers expect, and preparing for an NCI site visit.

**Moderator: Angela Fritsche, MPA**  
*Mayo Clinic Comprehensive Cancer Center*

**Ankeeta Joshi, CCRC**  
*Laura & Isaac Perlmutter Cancer Center at NYU Langone Health*

**Tracie Saunders, RN, MS, CCRC, OCN**  
*Rutgers Cancer Institute*

**Dedra Schendzielos, MHA**  
*Masonic Cancer Center, University of Minnesota*

**4:00 PM **Poster Session**** *Avedon Ballroom*

**5:30 PM **Welcome Reception**** *Artist Foyer*

## Tuesday, June 25

**7:00 AM **General Breakfast**** *Avedon Ballroom*

**7:00 AM **CTO Administrative Directors Breakfast**** *(invitation only)*  
*Prado Room*

**7:00 AM **CTO Medical Directors Breakfast**** *(invitation only)*  
*Metropolitan Room*

**8:00 AM **Exhibits Open**** *Artist Foyer*

**8:15 AM **President's Address****

**Robert A. Winn, MD**  
*VCU Massey Comprehensive Cancer Center*

**8:30 AM **Keynote Presentation | The Making of a Clinical Researcher: A Personal Journey****

At the 2023 AACI/CCAF Annual Meeting, Dr. Patricia LoRusso accepted the AACI Distinguished Scientist Award with the inspiring story of her journey as a clinical researcher. Dr. LoRusso will deliver a keynote address adapted from this presentation, sharing the highs and lows of more than 25 years in medical oncology, drug development, and early phase clinical trials. She will also provide insights on the future of clinical research.

**Moderator: Thomas J. George, Jr., MD, FACP, FASCO**  
*University of Florida Health Cancer Center*

**Patricia LoRusso, DO**  
*Yale Cancer Center, Yale School of Medicine*

**9:30 AM Clinical Trial Navigators: Bridging the Gap Between Clinical Research and Clinical Care**

Navigators are key clinical trial team members, connecting cancer patients with appropriate studies and serving as a link between patients, physicians, and researchers. Panelists will consider various aspects of the clinical trial navigator's role at a cancer center, including titles and job descriptions, recruiting and training navigators, funding and successfully integrating them into operating budgets, their placement on an institution's organizational chart, and ways to involve them at the cancer center and in the community.

**Moderator: Margaret Kasner, MD, MSCE**

*Sidney Kimmel Comprehensive Cancer Center at Jefferson*

**Ed Bentlyewski, BSN, MSN**

*Herbert Irving Comprehensive Cancer Center  
Columbia University Irving Medical Center*

**Loren Bryant, MS, MBA**

*The University of Texas MD Anderson Cancer Center*

**Maria Davenport, MPH, CCRC**

*University of Virginia Cancer Center*

**10:30 AM Break**

**10:45 AM Breakout Sessions**

**Community Outreach and Engagement & Diversity, Equity, and Inclusion**

*Warhol A*

**Bhavana Bhatnagar, DO**

*WVU Cancer Institute*

**Mary Wakefield, MPH**

*OHSU Knight Cancer Institute*

**Network Operations, Decentralized Trials, and Multi-site Research**

*Louvre 1*

**Amy Pace**

*Yale Cancer Center, Yale School of Medicine*

**Kira Pavlik, MPH, CCRP**

*Yale Cancer Center, Yale School of Medicine*

**Resource Management and Finance**

*Warhol B*

**Ronni Hayes, MBA, CPC**

*UAMS Winthrop P. Rockefeller Cancer Institute*

**Amy Overby**

*Winship Cancer Institute of Emory University*

**Quality Assurance & Remote Monitoring and Auditing**

*Pollock B*

**Ashlee Drawz, MSRC, CCRC**

*Robert H. Lurie Comprehensive Cancer Center of Northwestern University*

**Adrian Granobles, CCRP**

*Memorial Sloan Kettering Cancer Center*

**Karima Yataghene, MD**

*Memorial Sloan Kettering Cancer Center*

**Trial Recruitment and Study Conduct (IITs)**

*Pollock A*

**Amber Bauchle, CCRP**

*Indiana University Melvin and Bren Simon Comprehensive Cancer Center*

**Jessica Kline, MA, CCRP**

*Indiana University Melvin and Bren Simon Comprehensive Cancer Center*

**Trial Start-up, Activation, Regulatory, and Protocol Development**

*Louvre 2*

**Nida Cassim, MPH**

*City of Hope Comprehensive Cancer Center*

**Amanda Hammond, MS, JD**

*City of Hope Comprehensive Cancer Center*

**Training, Career Development, and Staff Retention**

*Louvre 3*

**Sandy Annis, CCRP**

*The University of Kansas Cancer Center*

**Joseph Hines, MPH**

*The University of Kansas Cancer Center*

**11:45 AM Lunch Avedon Ballroom**

## 1:15 PM **Sharing Acuity-Based Staffing Tools for Better Workload Management**

Adopting an acuity-based approach to staffing can lead to more efficient clinical trial operations, better staff retention, and more reliable estimates of the number of research staff needed for clinical trial recruitment, maintenance, compliance, and follow-up. Panelists will share details of successful effort-tracking mechanisms that their cancer centers have implemented, including benchmarking results and linking effort tracking and estimation. Modifications to the Ontario Protocol Assessment Level (OPAL), an established clinical trial complexity rating tool, will also be discussed.

### **Moderator: Matthew Kovak, MS, CCRP**

UAMS Winthrop P. Rockefeller Cancer Institute

### **Lindsey Behlman**

Abramson Cancer Center of the University of Pennsylvania

### **Jose Garcia, MBA, RQAP-GCP**

Sylvester Comprehensive Cancer Center, University of Miami

### **Erin Williams, MBA**

Simmons Comprehensive Cancer Center  
UT Southwestern Medical Center

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## 2:15 PM **Breakout Sessions**

### **Community Outreach and Engagement & Diversity, Equity, and Inclusion**

Warhol A

### **Laurel Nightingale, MPH, MPP**

Masonic Cancer Center, University of Minnesota

### **Marie Rahne, MBA**

Masonic Cancer Center, University of Minnesota

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### **Network Operations, Decentralized Trials, and Multi-site Research**

Louvre 1

### **Josh Plassmeyer, MS, CCRP**

UPMC Hillman Cancer Center

### **Emily Worthing, MBA**

Case Comprehensive Cancer Center

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### **Resource Management and Finance**

Warhol B

### **Jay Lebsack, MA**

Moffitt Cancer Center

### **Mili Ugrenovic-Petrovic, MS, CCRP**

Moffitt Cancer Center

## **Quality Assurance & Remote Monitoring and Auditing**

Pollock B

### **Stephanie Brogan, CCRP**

The Tisch Cancer Institute at Mount Sinai

### **Erin Lynch, MS, CCRP**

Medical College of Wisconsin Cancer Center

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## **Trial Recruitment and Study Conduct (IITs)**

Pollock A

### **John Hays, MD, PhD**

The Ohio State University Comprehensive Cancer Center – The James

### **Christine Kivork, MS**

UCLA Jonsson Comprehensive Cancer Center

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## **Trial Start-up, Activation, Regulatory, and Protocol Development**

Louvre 2

### **Kranthi Akula, MBBS, MHA**

Robert H. Lurie Comprehensive Cancer Center of Northwestern University

### **Ping DeBlasio, BSN, RN, MBA**

O'Neal Comprehensive Cancer Center at the  
University of Alabama at Birmingham

### **Ginger Reeves, CCRC**

O'Neal Comprehensive Cancer Center at the  
University of Alabama at Birmingham

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## **Training, Career Development, and Staff Retention**

Louvre 3

### **Whitney Cunningham, MS, PHR**

UK Markey Cancer Center

### **Molly Gosky**

UK Markey Cancer Center

### **Andrea Skafel, MSc, CCRP**

UCSF Helen Diller Family Comprehensive Cancer Center

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## **Harnessing the Power of AI in Cancer Clinical Research**

Virtual Breakout Session

### **Theresa L. Werner, MD**

Huntsman Cancer Institute at the University of Utah

### **Irbaz Riaz, MD, MS, MBI, PhD**

Mayo Clinic Comprehensive Cancer Center, Arizona

### **Gilmer Valdes, PhD**

Moffitt Cancer Center

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**3:15 PM Networking and Dessert Break** Artist Foyer

**3:45 PM 2024 CRI Abstract Presentations**  
Session supported by Deep 6 AI

Abstracts received from AACI cancer center members focus on oncology research that illuminates clinical research challenges and solutions, accelerating cancer drug development. The CRI steering committee has selected three abstracts for presentation at this year's meeting. The abstract presentations will be followed by a Q&A session.

**Moderator: Thomas J. George, Jr., MD, FACP, FASCO**  
University of Florida Health Cancer Center

**Alec Shultz, CPA**  
Holden Comprehensive Cancer Center, University of Iowa

**Whitney Cunningham, MS, PHR**  
UK Markey Cancer Center

**Katelyn Gauger, CCRP**  
Medical College of Wisconsin Cancer Center

**8:00 PM Sip and Socialize** Ice Bar, Lobby Level

**Wednesday, June 26**

**7:00 AM Breakfast** Avedon Ballroom

**8:00 AM Exhibits Open** Artist Foyer

**8:00 AM Streamlining the Scientific and Ethical Review of Industry-sponsored Trials**

At NCI-designated centers, industry-sponsored trials must undergo a scientific review before activation, followed by an ethical (IRB) review performed by a local or central IRB. Both reviews can occur simultaneously. However, this process has redundancies. Panelists will discuss the benefits of the single IRB model and propose a similar process for scientific review to improve activation time for industry-sponsored trials.

**Moderator: Muhammad Furqan, MBBS**  
Holden Comprehensive Cancer Center, University of Iowa

**Sara Hanley, MSW**  
Memorial Sloan Kettering Cancer Center

**Asma Khan, MBBS, CCRC, CCRP**  
Stanford Cancer Institute

**Jessica Moehle, CCRP**  
Huntsman Cancer Institute at the University of Utah

**9:00 AM Breakout Sessions**

**Artificial Intelligence in Clinical Trials**

Louvre 2

**Angela Campbell, MS**  
The Ohio State University Comprehensive Cancer Center – The James

**Kristy Humphries, MS, CCRC**  
The Ohio State University Comprehensive Cancer Center – The James

**Cancer Center Support Grant Preparation**

Louvre 3

**Diana Bitenas**  
Fred Hutchinson Cancer Center

**Wendy Law, PhD**  
Fred Hutchinson Cancer Center

**Kristi Stiffler, MPH**  
Fred Hutchinson Cancer Center

**Expanding Trial Access**

Pollock A

**Katrina A. Croghan, MS, CCRP**  
Mayo Clinic Comprehensive Cancer Center

**Patricia Hurley, MSc**  
American Society of Clinical Oncology

**Investigator Engagement**

Warhol B

**Paul Crispen, MD**  
University of Florida Health Cancer Center

**Heloisa Soares, MD, PhD**  
Huntsman Cancer Institute at the University of Utah

**Investigator-Initiated Trial Management**

Louvre 1

**Frances Brogan, MSN, RN, OCN, CCRP**  
Herbert Irving Comprehensive Cancer Center  
Columbia University Irving Medical Center

**Suzanne Mistretta, CCRP**  
Herbert Irving Comprehensive Cancer Center  
Columbia University Irving Medical Center

**Moving Beyond OPAL**

Warhol A

**Rachal Brantley, RN, BSN**  
Fred & Pamela Buffett Cancer Center

**Joyce Tull, RN, BSN, MSN**  
UC Davis Comprehensive Cancer Center

## Panel of Peers: The Clinical Trials Imaging Accuracy Crisis

Pollock B

Session supported by Yunu

### Nick Buzinski

Karmanos Cancer Institute, Wayne State University

### Arcadia Cruz, PhD

UC San Diego Moores Cancer Center

### Patrick Panlasigui

Fred Hutchinson Cancer Center

### Kira Pavlik, MPH, CCRP

Yale Cancer Center, Yale School of Medicine

### Antoinette Wade

VCU Massey Comprehensive Cancer Center

## 10:15 AM Break

## 10:30 AM Clinical Protocol and Data Management Through a COE Lens

Integrating community outreach and engagement (COE) with clinical protocol and data management can be a difficult needle to thread. For example, COE offices excel at population studies, but can fall short in their contributions to interventional treatment trials. Despite that, taking steps to meld the sometimes disparate efforts—think cross-training between teams to better understand the challenges in each space—can be key to improving clinical trials. Panelists will describe examples of success, where COE offices have helped treatment trials achieve their goals.

### Moderator: Eneida Nemecek, MD

OHSU Knight Cancer Institute

### Nuwanthi Heendeniya, CCRP

Mayo Clinic Comprehensive Cancer Center, Arizona

### Tiffani Howard, PhD

OHSU Knight Cancer Institute

### Amy Leader, DrPH, MPH

Sidney Kimmel Comprehensive Cancer Center at Jefferson

## 11:30 AM Closing Remarks

## 11:45 AM Adjourn

# AACI CRI Meeting 2024 Abstracts

## FIRST PLACE:

### The Significance of Financial Audits in Sustaining Clinical Trial Operations Amidst Shifting Industry Trends

A. Shultz, S. Al-Tabar, J. Gallagher, A. Pratt

Holden Comprehensive Cancer Center, University of Iowa

## SECOND PLACE:

### From Surviving to Thriving: How Culture and Training Transformed the Markey Cancer Center Clinical Research Office

W. Cunningham, T. Roberts, M. Gosky

UK Markey Cancer Center

## THIRD PLACE:

### Enhanced Interdisciplinary Communication Between Inpatient Clinical Staff and the Research Team

K. Gauger, K. Hartman, A. Grossman, T. Rudnitzki, K. Schroeder, J. Narewski, A. Baus, L. Ferguson, P. Epple, S. Abedin

Medical College of Wisconsin Cancer Center

Abstracts are organized by category and completion status, then in alphabetical order by cancer center.

## CATEGORIES:

### Community Outreach and Engagement & Diversity, Equity, and Inclusion

### Network Operations, Decentralized Trials, and Multi-site Research

### Quality Assurance & Remote Monitoring and Auditing

### Resource Management and Finance

### Trial Recruitment and Study Conduct

### Trial Start-up, Activation, Regulatory, and Protocol Development

### Training, Career Development, and Staff Retention

## Community Outreach and Engagement & Diversity, Equity, and Inclusion

### 1. Utilization of Tableau to Visualize Research Demographic Data Pulled from OnCore and Epic

H. Chen, J. Gomez, P. Chang, M. Malikowski, K. Reckamp, B.J. Rimel, B. Hann, M. Chaganti, B. Tep

Cedars-Sinai Cancer

### 2. Integrating Data to Identify Opportunities for Clinical Trial Recruitment: A Geospatial Approach

D. Forsyth, K. Sinclair, K. Hamade, C. McNair

Sidney Kimmel Comprehensive Cancer Center at Jefferson

### 3. PRMS - COE Collaboration to Improve Diversity Awareness in Clinical Trial Enrollments at University of Colorado Cancer Center (UCCC)

D. McCollister, A. Henningham, D. Pacheco, J. McDermott, C.L. O'Bryant

University of Colorado Cancer Center



## 2024 Abstracts

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**4. A Multidialectal Approach to Improve Access for Spanish Speaking Cancer Survivors to Participate in Emerging From the Haze: A Multi-Dimensional, Psycho-Educational, Cognitive Rehabilitation Program to Improve Cognitive Function**

J. Gomez<sup>1</sup>, A. Asher<sup>1</sup>, A. Martin<sup>1</sup>, J. Myers<sup>2</sup>, C. Zegers<sup>3</sup>, J. Wertheimer<sup>1</sup>

<sup>1</sup>Cedars-Sinai Cancer, <sup>2</sup>The University of Kansas Cancer Center, <sup>3</sup>Florida State University

**5. Clinical Trial Nurse Navigation and Outreach to Increase Participation of Underrepresented Populations in Research**

E. Bentlyewski, J. Lee, J. Hutchinson, A. Kim, T. Stockton, A. Pissey Keo, F. Brogan

Herbert Irving Comprehensive Cancer Center, Columbia University Irving Medical Center

**6. Differences in Immunological Effects of Vitamin D Replacement Among Black Prostate Cancer Patients With Localized Versus Metastatic Disease: A Decentralized Clinical Trial**

K. Barbel Johnson, G. Colon-Otero, S. Confiado, S. Casanova, F. Odedina, R. Dronca, K. Keith, M. Albertie, M. Salinas, L. Panheco Spann, S. Schrader

Mayo Clinic Comprehensive Cancer Center, Florida

**7. Research Navigation Program to Enhance Diversity**

L.G. Bryant, L.H. McNeill

The University of Texas MD Anderson Cancer Center

**8. Strategic IIT RFAs to Address Underrepresented Patient Populations**

E. Monari, A. Ivey, A. Anderson, K. Calbart, G. Kim, T. George, P. Crispen

University of Florida Health Cancer Center

**9. Transportation and Lodging Care (TLC) Pilot Program - Support for Patients Undergoing Cancer Treatment**

A. Kukulka, A. Ivey, A. Anderson, T. George, P. Crispen, J. Woodard

University of Florida Health Cancer Center

**10. Educational Informatics on the Assent Processes of Oncology Research to Children and Adolescents With Cancer**

J. Rowe<sup>1</sup>, K. Doro<sup>2</sup>, V. Kolli<sup>2</sup>, O. Lawrence<sup>2</sup>, A. Debi<sup>2</sup>, F. Dottin<sup>2</sup>

<sup>1</sup>Yale Cancer Center, <sup>2</sup>Yale Center for Clinical Investigation Exposure Program

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## Network Operations, Decentralized Trials, and Multi-site Research

**11. Adverse Event Collection and Reporting Improvement Project**

C. Wood, N. Cassim, M. Shields

City of Hope Comprehensive Cancer Center

**12. Cancer Center's Journey: Launching a Satellite Investigational Pharmacy at NYU Langone Health - Perlmutter Cancer Center**

D. Leis, D. Ayoubi, S. Card-Gordon, A. Joshi, E. Waalkes

Laura & Isaac Perlmutter Cancer Center at NYU Langone Health

**13. Integration and Centralization of Clinical Research Operations Across Campuses to Maximize Efficiency and Oversight**

T. Intiaz, J. Mehnert, B. McGough, M. Huber, A. Joshi, D. Marks

Laura & Isaac Perlmutter Cancer Center at NYU Langone Health

**14. Optimizing Biospecimen Workflows: Streamlining Clinical Trial Blood Collection Through a Novel Integration of Enterprise I.T. Systems**

K. Weren, J. Salcedo, S. Ferreira, A. Haegler, E. Waalkes, N. Chowdhury, A. Joshi, B. Pothuri

Laura & Isaac Perlmutter Cancer Center at NYU Langone Health

**15. Cancer Treatment Trials Using Decentralized Capabilities to Change Cancer Treatment**

A. Fritsche, M.P. Thorpe, D.J. Ma, B.J. Stish, K. Clay, T. Hammer, J. Summer Bolster, G. Nowakowski

Mayo Clinic Comprehensive Cancer Center

**16. Partnership to Unify Cancer Research and Expand Clinical Trials Throughout New Jersey**

R. Kurz

Rutgers Cancer Institute

**17. The Complete Workflow Solution for Quantitative Imaging Assessment of Tumor Response for Oncology Clinical Trials**

A. Cruz<sup>1</sup>, B. Lankhorst<sup>1</sup>, H. McDaniels<sup>1</sup>, E. Weihe<sup>1</sup>, E. Correa<sup>2</sup>, D. Nacamuli<sup>2</sup>, B. Somarouthu<sup>2</sup>, G.J. Harris<sup>2</sup>

<sup>1</sup>UCSD Moores Cancer Center, <sup>2</sup>Yunu

**18. Increasing Patient Access to Clinical Trials Through Operationalizing a Satellite Cancer Center Within the Perlmutter Cancer Center Network**

G. Gargano, B. Bodin, A. Joshi, B. Pothuri, J. Mehnert

Laura & Isaac Perlmutter Cancer Center at NYU Langone Health

**19. Cancer CARE Beyond Walls**

R. Dronca, J. Jones, S. Confiado, A. Baskin, C. Howard, A. Jackson, A. Fritsche, M.K. Dabaja, G. Nowakowski, C. Willman

Mayo Clinic Comprehensive Cancer Center

**20. Deploying the Enterprise-Wide Project Manager: Disease Group-Driven Clinical Trial Expansion to Regional Research Sites**

K. Senter, C. Gifford-Hollingsworth, J. Morrison, A. Douglas, J. Greene, A. Schlupp, K. Kurowski, M. Walicki, J. Anderson, M. Kasner, M. Brose

Sidney Kimmel Comprehensive Cancer Center at Jefferson

**21. Streamlining eRegulatory Compliance: Integrating Single Source of Truth for Accurate Document Access Across Expansive Study Teams**

J. Hines II<sup>1</sup>, E. Arnold<sup>1</sup>, A. Monteleone<sup>1</sup>, D. Pal Mudaranthakam<sup>1</sup>, V. Murakonda<sup>1</sup>, R. Arlow<sup>2</sup>, J. Bournigal<sup>2</sup>, R. Kevern<sup>2</sup>

<sup>1</sup>The University of Kansas Cancer Center, <sup>2</sup>Complion

# 2024 Abstracts

## Quality Assurance & Remote Monitoring and Auditing

- 22. Creating a Tool for Managing and Assessing Enrollment Holds Due to Safety, Risk Updates From Investigator Brochures, Dear Investigator Letters, and Package Inserts**  
F. Kerr, V. Williams, A. Graf  
Indiana University Melvin and Bren Simon Comprehensive Cancer Center
- 23. Championing Project Management and Leadership When Identifying a Gap in Clinical Research**  
A. Granobles, K. Yataghene  
Memorial Sloan Kettering Cancer Center
- 24. Bridging the Onsite Divide in an Electronic Monitoring World**  
K. Moffett, J. Germain, A. Voorhees, D. Ellison-Gonzalez, C. Maker, M. Cid  
Moffitt Cancer Center
- 25. Sponsor Monitoring Office: A New Way to Facilitate Remote Interim Monitoring**  
C. Maker, G. Barker, M. Mitchell, K. Moffett, J. Germain  
Moffitt Cancer Center
- 26. Use of the DSMC Console in OnCore to Facilitate Review of Investigator-Initiated Trials by the Institutional Data and Safety Monitoring Committee**  
E.M. Cebula  
Wilmut Cancer Institute, UR Medicine
- 27. Developing a Central Monitoring Letter and Quality Audit Review**  
M. Azada, B. Hann, M. Lambert, L. Nie, S. Mukarram, C. Ducharme, M. Thomas, T. Mata, J. Alexander, L. D. Piro, O. Hamid  
The Angeles Clinic and Research Institute, a Cedars-Sinai affiliate
- 28. Using a Quality Assurance Trial Management Team to Increase Compliance and Reduce Workload Burden Associated With Staff Turnover**  
S. Achberger, C. Angelo, P. Donati, C. Miller, K. McCaffrey, M. Kilbane  
Cleveland Clinic Cancer Center, Taussig Cancer Center
- 29. Increase Oversight on Cooperative Group Trials**  
E. Yepes, B. McGough, F. Covington, M. Wong, A. Mesidor, F. Hsu, M. Huber, A. Joshi, B. Pothuri, J. Mehnert  
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- 30. Bold Forward Synergy: Auditors and Monitors Spearheading Transformative Change in Mayo Clinic Comprehensive Cancer Center Quality Initiatives**  
F. Mallory, J. Buroker, E. Samb, K. Connal, K. Quagliato, J. Guerrero, J. Pickett, H. Torgerson, L. Winkowski, K. Severson, A. Mansfield, A. Fritsche, G. Nowakowski  
Mayo Clinic Comprehensive Cancer Center

- 31. Implementing a Quality Management System (QMS) Into a Comprehensive Cancer Center**  
J. Zbacnik, A.J. Youssef, K. Croghan, A.H. Fritsche, J. Summer Bolster  
Mayo Clinic Comprehensive Cancer Center
- 32. Implementing a Risk-Based Approach to Corrective and Preventive Action (CAPA) Management**  
K. Croghan, J. Zbacnik, A.J. Youssef, J. Powell, K. Severson, L. Winkowski, K. Connal, A. Fritsche, G. Nowakowski, P. Advani, A. Mansfield  
Mayo Clinic Comprehensive Cancer Center
-  **33. Enhanced Interdisciplinary Communication Between Inpatient Clinical Staff and the Research Team**  
K. Gauger, K. Hartman, A. Grossman, T. Rudnitzki, K. Schroeder, J. Narewski, A. Baus, L. Ferguson, P. Epple, S. Abedin  
Medical College of Wisconsin Cancer Center
- 34. Enhancing the Deviation and CAPA Formulation and Review Process to Improve Compliance, Quality and Principal Investigator Satisfaction**  
N. Ostrowsky-Fabisch  
Rutgers Cancer Institute
- 35. Remote Monitoring and Auditing - Breaking the Collaboration Barrier Amidst Social Distancing**  
S. Datta, G. Watkins Keller  
Rutgers Cancer Institute
- 36. Research Kit Management**  
A. Blangiardo, D. Brewington, A. Kreitman, R. Mahmoud, E. Mitchell, A. Elgayar, A. Dhadwal, E. Herrscher, T. Griffiths, J. Buchelly, O. Sharma, Z. Barry, A. Yant, K. Baker  
The Tisch Cancer Institute at Mount Sinai
- 37. Trend Tracking and Analysis to Support Quality Assurance in Oncology Clinical Trials**  
B. Bravo, G. Sanchez, K. Meyer, S. Brogan  
The Tisch Cancer Institute at Mount Sinai
- 38. A Robust ICF Review Tool to Facilitate GCP Adherence and Broaden Study Team Knowledge of Regulatory Requirements: Framework and Outcomes**  
L. Ramos Barrera, M. Srivastava, D. Peterson, M. Chu-Pilli, R. Jarett, A. Krone  
The University of Arizona Cancer Center
- 39. Communication, Collaboration and Coordinated Training to Mitigate Protocol Deviations**  
C. Jones, M. Kovak, S. Panozzo  
UAMS Winthrop P. Rockefeller Cancer Institute
- 40. The Impact of Action Item Reports (AIR) on Response to Findings From Routine Monitoring Visits**  
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**42. Peer-to-Peer Data Monitoring**  
Y. Shaw, K. Grimm, A. Schnatterly  
WVU Cancer Institute

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**43. Central Resource Management to Facilitate Expanded Access Use of Investigational Products**  
S. Clement, K. Thorne  
Huntsman Cancer Institute at the University of Utah

**44. Increased Monitoring of Trials to Optimize Resourcing at an NCI-Designated Comprehensive Cancer Center**  
A. Crawford, A. Joshi, B. Pothuri, L. Dhanantwari  
Laura & Isaac Perlmutter Cancer Center at NYU Langone Health

**45. Optimizing Biospecimen Workflows: Development of a Functional Clinical Trial Kit Inventory System Utilizing Enterprise Laboratory Information Management System (LIMS) LabVantage**  
K. Weren, J. Salcedo, J. Alonso, C. Daniel, A. Joshi, B. Pothuri  
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**46. Building and Implementing a Tool to Facilitate Program-Level Portfolio Assessment: Clinical Research Optimization Project (CROP)**  
K. Eilers, E. Turk, C. Burgin, B. Wollam, D. Castro, E. Nemecek  
OHSU Knight Cancer Institute

**47. What a Waste: Rampant Oversupply in Industry-Sponsored Trials and How Roswell Park Comprehensive Cancer Center Used Slope's Data-Driven Approach to Address It**  
M. Nolan, J. Hancock, A. Yant, H. Meely, K. Baker, C. Parker  
Roswell Park Comprehensive Cancer Center, Slope

**48. How to Succeed at Uniform Trial Classification**  
S. Phillips, S. Myles, K. Williams, A. Creekmore, M. Meredith, L. Gross  
Siteman Cancer Center

**49. Improving Tracking Mechanisms for Utilizing Shared Resources to Identify Key Contributors in the Facilitation of Clinical Trials**  
S. Cardona, T. George  
Sylvester Comprehensive Cancer Center, University of Miami

**50. The Implementation of a Clinical Inventory Management System and the Reduction of Deviations Related to Missed Tests**  
C. Lane, A. Yant, A. Krone  
The University of Arizona Cancer Center

**51. Mastering Lab Talk: A Symphony of Science and Communication**  
J. Voyten, M. Horak  
UPMC Hillman Cancer Center

**52. Financial Toxicity: Paying a Higher Price for Clinical Trials Participation**  
K. Bird<sup>1</sup>, M. Fleury<sup>2</sup>  
<sup>1</sup>Dana-Farber Cancer Institute, Harvard Medical School, <sup>2</sup>American Cancer Society Cancer Action Network



**53. The Significance of Financial Audits in Sustaining Clinical Trial Operations Amidst Shifting Industry Trends**  
A. Shultz, S. Al-Tabar, J. Gallagher, A. Pratt  
Holden Comprehensive Cancer Center, University of Iowa

**54. Closing the Loop and Boosting Revenue: Leveraging Outstanding Financials to Incentivize IRB Final Closures**  
J. Moehle, J. Ballard, L. Hayes, J. Reed  
Huntsman Cancer Institute at the University of Utah

**55. eConsenting Trial at Indiana University Simon Comprehensive Cancer Center**  
N. Kassem  
Indiana University Melvin and Bren Simon Comprehensive Cancer Center

**56. Moving IUSCCC Protocol Development Team to a Disease Team-Based Model for Workload Management**  
J. Kline, K. McClish, K. Cunningham, M. Contreras  
Indiana University Melvin and Bren Simon Comprehensive Cancer Center

**57. Building a Clinical Research Unit Utilization Tool**  
E. Royster, C. Whittaker, J. Lebsack, M. Ugrenovic-Petrovic, K. Moffett, J. Conway, J. Woerz, H. Soliman  
Moffitt Cancer Center

**58. Building Trial Financial Acumen – Critical Leadership Skills for Maximizing Trial Portfolio Stewardship**  
J. Lebsack, V. Beland, M. Ugrenovic-Petrovic, E. Royster, L. Ansley, H. Soliman  
Moffitt Cancer Center

**59. Portfolio360 – “It All Started With a Spreadsheet”**  
M. Ugrenovic Petrovic, J. Edelman, J. Lebsack, I. Krupitsky, M. Davis, E. Royster, H. Soliman, L. Burger, M. Brechbuhler, L. Dieguez, M. Brelsford  
Moffitt Cancer Center


**60. Reporting and Analysis of Improvement Efforts to Research Tumor Measurements Time to Result**  
M. Wakefield, R. Slotke  
OHSU Knight Cancer Institute

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B. Ramachandran  
Stanford Cancer Institute
- 63. Assessing Clinical Trial Complexity and Clinical Research Study Team Capacity by Sylvester Workload Assessment Tool (S.W.A.T.)**  
S. Chehal, N. Real, J. Sanchez  
Sylvester Comprehensive Cancer Center, University of Miami
- 64. Optimizing Trial Portfolio Management: Implementing the “Parking Lot” Framework at UF Health Cancer Center**  
E. Monari, A. Ivey, A. Anderson, K. Calbart, G. Kim, T. George, P. Crispen  
University of Florida Health Cancer Center

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Georgetown Lombardi Comprehensive Cancer Center
- 66. Streamlining Investigator Training and Authorization**  
N. Griswold, R. Kingsford, L. Lujan, J. Moehle, H. Soares, T.L. Werner  
Huntsman Cancer Institute at the University of Utah
- 67. Enhancing Staff Retention Strategies to Reduce Turnover**  
B. McGough, A. Joshi, K. Weren, B. Pothuri, J. Mehnert, M. Huber  
Laura & Isaac Perlmutter Cancer Center at NYU Langone Health
- 68. The Impact of Restructuring of the Program Manager Position**  
B. McGough, A. Joshi, B. Pothuri, J. Mehnert, M. Huber  
Laura & Isaac Perlmutter Cancer Center at NYU Langone Health
- 69. Enhancing Team Understanding of Goals and Strategies Through Collaborative Project Teams**  
E. Orcholski, J. Wurth  
Masonic Cancer Center, University of Minnesota
- 70. Study Conduct Stabilization and Finding the Balance**  
S. Confiado, D. Chapin, D. Haley, A. Young, S. Verdesca, C. Griffin  
Mayo Clinic Comprehensive Cancer Center, Florida
- 71. Increasing Regulatory Staff Engagement Through Disease Team Alignment**  
J. Frazier, S. Jorfi, E. Lambert, H. Figueroa, S. Osipowicz  
Sidney Kimmel Comprehensive Cancer Center at Jefferson

- 72. Creation and Implementation of a Clinical Research Nurse Training Program**  
S. Paton, P. Quihuis, S. DeCero  
The University of Arizona Cancer Center
- 73. Clinical Research Coordinator User Experience Across Multiple Health Information and Electronic Data Capture Systems**  
E. Baker, K. Allen, N. Griffin, M. Kovak  
UAMS Winthrop P. Rockefeller Cancer Institute
-  **74. From Surviving to Thriving: How Culture and Training Transformed the Markey Cancer Center – Clinical Research Office**  
W. Cunningham, T. Roberts, M. Gosky  
UK Markey Cancer Center
- 75. Creation of an Entry Level Assistant Study Coordinator Position to Aid in Recruitment and Retention of Clinical Research Staff at an Academic Medical Center**  
D. Wallack, C. Tait, MPH, Blair Adams, E. Moore, S. Ladd  
UNC Lineberger Comprehensive Cancer Center, University of North Carolina at Chapel Hill
- 76. Learning to Lead – A CTO Leadership Onboarding Program**  
J.K. Morrison  
UNC Lineberger Comprehensive Cancer Center, University of North Carolina at Chapel Hill
- 77. Organized Onboarding: Using the Canvas Learning Management System to Streamline the University of Colorado Cancer Center Onboarding Experience**  
K. Hogan, V. Jennrich, A. Poore  
University of Colorado Comprehensive Cancer Center
- 78. Growing the Clinical Research Workforce Through Summer Internships: The Rudene Mercer Haynes Clinical Trials Office Summer Internship (CTOSI)**  
A. Wade, B. Whitaker  
VCU Massey Comprehensive Cancer Center
- 79. Decreasing Turnover Rates for Research Coordinators Through Enhancing Support Structures**  
K. Kirchner, K. Gardner, M. Guy, J. Laeng, N. Rosas, S. Achberger, K. McCaffrey, M. Kilbane  
Cleveland Clinic Cancer Center, Taussig Cancer Center
- 80. Enhancing Support for Clinical Trial Research Staff: Lessons Learned and Future Directions**  
B. Raposo Corradini, H. Cho, E. Shelton, D. Moscarda, E. Bentlyewski  
Herbert Irving Comprehensive Cancer Center, Columbia University Irving Medical Center
- 81. The Columbia University Irving Medical Center (CUIMC) Diversity in Clinical Trials Training Program: A Novel Approach to Improving Inclusivity and Generalizability of Clinical Research**  
A. Pissey Keo, E. Bentlyewski, B. Lesser-Lee, M. Kelsen, A. Lassman, M. Welch  
Herbert Irving Comprehensive Cancer Center, Columbia University Irving Medical Center

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### 82. Learning Evaluation & Advancement Plan (LEAP)

F. Kerr, S. Asche, C. Bucks, K. Carew, S. Roby, B. Kloczkowski, H. Willis

Indiana University Melvin and Bren Simon Comprehensive Cancer Center

### 83. All Voices Matter: How a High Reliability Organization (HRO) Program Helps Research Teams Succeed

E. O'Donovan, A. Joshi, F. Hsu, B. Pothuri, J. Mehnert

Laura & Isaac Perlmutter Cancer Center at NYU Langone Health

### 84. Development and Implementation of an Evidence-Based Clinical Orientation Program

B. Bodin, E. Waalkes, G. Gargano, A. Joshi, J. Mehnert, B. Pothuri

Laura & Isaac Perlmutter Cancer Center at NYU Langone Health

### 85. Elevating Health Care Through Leadership: The Vital Contribution of Research Nursing Team Leaders

A. Haegler, C. Light, A. Joshi, B. Pothuri, D. Leis

Laura & Isaac Perlmutter Cancer Center at NYU Langone Health

### 86. Cancer Research Training Program

J. Ludescher, A. Fritsche

Mayo Clinic Comprehensive Cancer Center

### 87. A System Agnostic and Secure Platform to Exchange Clinical Research Data Via HL7-FHIR From Site to Sponsor to Increase Efficiencies and Satisfaction

M. Buckley<sup>1</sup>, A. Patruno<sup>1</sup>, D. Hydes<sup>4</sup>, A. Cramer<sup>3</sup>, P. Casteleyn<sup>3</sup>, R. Yeatman<sup>4</sup>, R. Panchal<sup>1</sup>, J. Lengfellner<sup>1</sup>, Z. Taft<sup>1</sup>, S. Terzulli<sup>1</sup>, P. Sabbatini<sup>2</sup>

<sup>1</sup>Memorial Sloan Kettering Cancer Center, <sup>2</sup>Memorial Sloan Kettering Cancer Center, Weill Cornell Medical College, <sup>3</sup>Johnson and Johnson Innovative Medicine, <sup>4</sup>IgniteData

### 88. An Application that Extracts and Consolidates Adverse Events (AE), Concomitant Medication (ConMed), and Laboratory Results Data From Clinical Systems to Increase Clinical Trial Data Entry Efficiency, Trust, and Satisfaction

L. Yuravlivker, B. Young Kim, M. Buckley, N. Bouvier, R. Panchal, J. Lengfellner, C. Delgado, S. Terzulli, P. Sabbatini

Memorial Sloan Kettering Cancer Center

### 89. Developing a Fair Hiring Framework and Inclusive Interviewing Practices

L. Guiducci, M. Wakefield, R. Atoum, R. Jackson, H. Hamilton, A. L. Panyanouvong, F. Mata-Marquez, N. Stover, S. Tressel

OHSU Knight Cancer Institute

### 90. Redesigning Initial Onboarding to Begin With Foundational Clinical Research Knowledge

D. Kreitner, L. Edwards, S. Tabatabaei, N. Smeck, R. Lewis, T. Lundberg Williams, K. Todd, M. Ferguson

OHSU Knight Cancer Institute

### 91. Nuances of Joint Collaboration in an Academic Partnership in Developing Clinical Research Professionals

G. Watkins-Keller, E. Stevens

Rutgers Cancer Institute

### 92. Crafting a Dynamic Onboarding Program for Clinical Trials Office Employees

K. Traub, S. Bolt, C. Jerome, R. Dampman Weiss, K. Senter, K. Herman

Sidney Kimmel Comprehensive Cancer Center at Jefferson

### 93. Development and Implementation of a 1-Year New Manager Leadership Program Including Didactic and Mentorship Components, in an NCI-Designated Comprehensive Cancer Center

N. Sweeters

Stanford Cancer Institute

### 94. Efficient Onboarding Strategies for Clinical Research Coordinators: Enhancing Collaboration, Accelerating Independence, and Elevating Patient-Centric Research

E. Mitchell, A. Blangiardo, O. Sharma, A. Elgayar, R. Mahmoud, A. Kreitman, D. Catamero, A. Lieberman-Cribbin, E. Herrscher, A. Dhadwal

The Tisch Cancer Institute at Mount Sinai

### 95. Protecting Our Country to Fighting the War on Cancer: A Unique Partnership Between the Office of Military Affiliated Communities and the UChicago Cancer Center Leads to Career Pathways in Clinical Research

L. Wall, A. Schwind, T. Odom, A. Spratt, S. Moellering, C. Froster-Brewer, K. Kipping-Johnson, E. Dolan, R. Szmulewitz

The University of Chicago Comprehensive Cancer Center

### 96. BREW'D: Building Researchers to Empower Workforce Diversity – A Training Workshop

S. Stites<sup>1</sup>, J. Wickliffe<sup>2</sup>, M. Ramaswamy<sup>3</sup>

<sup>1</sup>The University of Kansas Cancer Center, <sup>2</sup>University of Kansas Medical Center, <sup>3</sup>University of Washington School of Public Health

### 97. Initiatives to Support Staff Professional Growth and Career Development

E. Nurminen

UCSF Helen Diller Family Comprehensive Cancer Center

### 98. The Development of a Competency-Based Training Program

C. Tait, D. Wallack, E. Moore, S. Ladd

UNC Lineberger Comprehensive Cancer Center, University of North Carolina at Chapel Hill

### 99. Cultivating Pathways for Clinical Research Professionals Through Development of an Undergraduate Certificate Program

M. Marcum<sup>1</sup>, A. Mendell<sup>2</sup>, P.H. Ryan<sup>3</sup>, J.M. Knapke<sup>2</sup>

<sup>1</sup>University of Cincinnati Cancer Center, <sup>2</sup>University of Cincinnati, <sup>3</sup>Cincinnati Children's Hospital Medical Center



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C.L. Allen, P. Rose, N. Kurtzweil, M. Marcum

University of Cincinnati Cancer Center

## 101. Supporting the Next Generation of Clinical Research Staff Through UFHCC's Internship Program

L. Coppola, E. Monari, A. Anderson, P. Crispen, T. George

University of Florida Health Cancer Center

## 102. Multifaceted Approaches to Increase Employee Retention

M. Horak, J. Plassmeyer, A. Rose, T. Cummings

UPMC Hillman Cancer Center

## 103. Workforce Development Continuum of the Yale Cancer Center's Clinical Trials Office

A. Gateman, S. Raboin, J. Rowe, K. Pavlik

Yale Cancer Center, Yale School of Medicine

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### 104. Trial Oversight, Transition Policy to Incoming IU Investigators

A. Bauchle, M. Contreras

Indiana University Melvin and Bren Simon Comprehensive Cancer Center

### 105. Development of an Adaptive Relational Database Management System for Efficient Study Conduct of Phase I Trials

M. Crino, B. Patel, K. Kaliqi, T. Southwell, T. Newhall, D. Stone

Sidney Kimmel Comprehensive Cancer Center at Jefferson

### 106. Flushing Out Deviations: An Interdisciplinary Approach to Investigational Treatment Compliance

K. Pavlik, M. Lupone, K.A. Mancini, T. Ferencz, P. Patel

Yale Cancer Center, Yale School of Medicine

### 107. Theranostics: One More Step to a Cancer Free Frontier

S. Sharry, K. Stephens, L. Lujan, J. Moehle, T.L. Werner, H. Soares

Huntsman Cancer Institute at the University of Utah

### 108. Utilizing Lessons Learned and Setting Up for Future Success: The CTO Pilot With eConsenting

F. Kerr, V. Williams

Indiana University Melvin and Bren Simon Comprehensive Cancer Center

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M. Lowe, E. Cunningham

Karmanos Cancer Institute, Wayne State University

### 110. A Formulated Visit Tracker: Reducing Lost to Follow Up

K. Allen, B. Pothuri

Laura & Isaac Perlmutter Cancer Center at NYU Langone Health

### 111. Automating the Prescreening Process for Clinical Trials

A. Davis, A. Joshi, E. Iturrate, R. Dennison, B. Pothuri

Laura & Isaac Perlmutter Cancer Center at NYU Langone Health

### 112. Evaluating Independent Tumor Measurement Treatment Response Vendors - And Why We Chose to Stay In-House

E. Waalkes, K. Allen, P. Koya, N. Chowdhury, B. Bodin, A. Joshi, J. Mehnert, B. Pothuri

Laura & Isaac Perlmutter Cancer Center at NYU Langone Health

### 113. Measuring the Impact of a Referral Based Prescreening Workflow on Treatment Trial Accrual- A Retrospective Data Analysis

N. Chowdhury, S. McCoy, A. Ciriaco, J. Singh

Laura & Isaac Perlmutter Cancer Center at NYU Langone Health

### 114. Development of a Clinical Trials Screening Coordinator Role and Workflow to Improve Recruitment

D. Goodridge, M. Ugrenovic-Petrovic, E. Royster, S. Fazilova, A. Aminpour, F. Bustamante, G. Giammarino, H. Soliman

Moffitt Cancer Center

### 115. Interactive Visual Presentation of Open Institutional Clinical Trials Using AI-Based Oncology Ontology Model to Structure the Clinical Trial Inclusion-Exclusion Criteria for Efficient Clinical Review

C. Passaglia<sup>1</sup>, K. Opfer<sup>1</sup>, M.J. Gurley<sup>1</sup>, A. Zafirovski<sup>1</sup>, F. Lin<sup>1</sup>, A. Brikha<sup>1</sup>, C. Humphreys<sup>1</sup>, J. Sugay<sup>1</sup>, S. Hensley Alford<sup>2</sup>, T. Kumar<sup>2</sup>, S. Mahatma<sup>2</sup>, D. Mahalingam<sup>1</sup>, W. Gradishar<sup>1</sup>, J. Lu<sup>1</sup>, J. Patel<sup>1</sup>, J. Lorch<sup>1</sup>

<sup>1</sup>Robert H. Lurie Comprehensive Cancer Center of Northwestern University, <sup>2</sup>Cancer Insights

### 116. Improvement in Adverse Event (AE) Review Times: Piloting the Epic AE Module and New AE Collection Workflow

A. Toth, R. Savrasov, S. Guervil, B. Hobbie, A. Ou, P. Martin

Sandra and Edward Meyer Cancer Center at Weill Cornell Medicine

### 117. Implementing a Multifaceted Strategy to Overcome Challenges in Participant Recruitment Within Diverse Populations

N. Hartman<sup>1</sup>, D. Mohammad<sup>1</sup>, A. Willis<sup>1</sup>, A. Davey<sup>2</sup>

<sup>1</sup>Sidney Kimmel Comprehensive Cancer Center at Jefferson, <sup>2</sup>University of Delaware

### 118. Optimizing Clinical Trial Enrollment and Community Connection: The Role of Sidney Kimmel Cancer Center's Recruitment Enhancement Service

N. Hartman, M. Sherman, D. Mohammad, C. Parker

Sidney Kimmel Comprehensive Cancer Center at Jefferson

### 119. Assessment of Academic Effort for Clinical Trials Among Oncology Faculty

C. Verschraegen, R. Pollock, S. White, K. Barnes, D.M. O'Malley, J. Hays

The Ohio State University Comprehensive Cancer Center - The James

### 120. Integrating AI Enabled Clinical Trial Matching Into Operations

R. Stillman, A. Campbell, K. Humphries, C. Schweitzer

The Ohio State University Comprehensive Cancer Center - The James



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R. Mahmoud, O. Sharma, A. Elgayar, E. Mitchell, A. Kreitman, A. Blangiardo, D. Catamero, A. Lieberman-Cribbin, E. Herrscher, A. Dhadwal

The Tisch Cancer Institute at Mount Sinai

## 122. Piloting a Standardized Prescreening Process: Lessons Learned

E. McPeak, A. Krone, A. Phinzy, V. Bloss, N. Fleming, R. Shroff

The University of Arizona Cancer Center

## 123. Leveraging a RAG Empowered LLM for Natural Language Processing on ClinicalTrials.gov

S. Pepper, M. Peddapalli, M. McGuirk, I. Ratnayake, D. Pal Mudarantakam

The University of Kansas Cancer Center

## 124. Development of Monitoring Tools and Interventions to Increase Staff and Faculty Consent Success Rates

M. Russell, D. Kitterman

University of Illinois Cancer Center

## 125. Enhancing Adolescent Assent in Pediatric Oncology Clinical Trials Through Tailored Creative Visuals

A. Gateman<sup>1</sup>, N. Fernandes<sup>2</sup>, K. Jhaveri<sup>2</sup>, K. Sivakumar<sup>2</sup>, G. Vattenad<sup>2</sup>, S. Singh<sup>2</sup>

<sup>1</sup>Yale Cancer Center, <sup>2</sup>Yale Center for Clinical Investigation Exposure Program

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R. Veggeberg, P. Przybysz

Fox Chase Cancer Center, Temple Health

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R. Keller, M. Huber, A. Joshi, B. Pothuri, N. Catti

Laura & Isaac Perlmutter Cancer Center at NYU Langone Health

## 128. Comparison of Protocol Review and Monitoring System (PRMS) Operations at a Standalone Versus a Matrixed Cancer Center

B. Benson<sup>1</sup>, B. Stevens<sup>1</sup>, K. Van Abel<sup>1</sup>, S. Hanley<sup>2</sup>, X. Lekperic<sup>2</sup>, K. Napolitano<sup>2</sup>, D. Rathkopf<sup>2</sup>

<sup>1</sup>Mayo Clinic Comprehensive Cancer Center, <sup>2</sup>Memorial Sloan Kettering Cancer Center

## 129. Accepted! Refining Minimal Submission Requirements for Protocol Review and Activation

C. Ryan, A. McKeown, A. Rodavitch, E. Valentino, J. Migliacci, S. Hanley

Memorial Sloan Kettering Cancer Center

## 130. Jefferson's Electronic Staff Update Request Form (SURF): Improving Accuracy and Efficiency in Adding Research Staff to Cancer Clinical Trials

T. Rider, E. Lambert, A. Distefano, J.R. Frazier

Sidney Kimmel Comprehensive Cancer Center at Jefferson

## 131. Streamlining the IRB Reliance Process at a Single Institution

B. Hann, J. Blake, C. Jenkins-Edmond, J. Alexander, L.D. Piro, O. Hamid

The Angeles Clinic and Research Institute, a Cedars-Sinai affiliate

## 132. New Study Activation: A Centralized, Desegregated Model (i.e., Getting our Ducks in a Row)

M. Oldfield, K. Van Arsdale

Fox Chase Cancer Center, Temple Health

## 133. Evolution of an Institution-Sponsored IND Program

B. Murphy, C. Angeles

Fred Hutchinson Cancer Center

## 134. Leveraging Workflow and Analytics Technology Solutions to Enable Data-Driven Decisions for Start-up Pipeline Management

G. Subramanian, L. Vasquez

Fred Hutchinson Cancer Center

## 135. Novel CTMS Task List Implementation to Expedite Start-up, Streamline Communication, and Facilitate Process and TTA Optimization

N. Hiltbrandt, M. Caffet, K. Bouker, M. Mavredes

Georgetown Lombardi Comprehensive Cancer Center

## 136. The Benefits of Early Administrative Involvement in Investigator-Initiated Trial Concept Development

K. Briggs Bouker, J. Zenreich, E. Richards, M.N. Mavredes

Georgetown Lombardi Comprehensive Cancer Center

## 137. Design and Implementation of a Dashboard to Improve the Study Activation Process and Timeline

J.K.F. Hagen, A. Farmer, E. Johnson, A. Dohnal, J. Kuennen, C. Jones Bitterman

Holden Comprehensive Cancer Center, University of Iowa

## 138. Retrospective Validation Analysis of the PRMS Prioritization Scores and Initiatives to Enhance Score Methodology and Standardization

T. Adrales Bentz, K. Vosburg, K. Riley

Hollings Cancer Center, Medical University of South Carolina

## 139. Restructuring the Research Team-Activation

L. Sego, G. Lander, L. Rohn

Indiana University Melvin and Bren Simon Comprehensive Cancer Center

## 140. Impact on Compliance Following Florence eBinder Implementation

M. Huber, A. Joshi, B. Pothuri, F. Hsu

Laura & Isaac Perlmutter Cancer Center at NYU Langone Health

## 141. Implementation of a Feasibility Committee in the Mayo Clinic Comprehensive Cancer Center

A.T. Holland, A.W. Van Hyfte, A.H. Fritsche, R.L. Hardtke, J.L. Munoz

Mayo Clinic Comprehensive Cancer Center

## 142. Continuing the Drive: Sustaining our Core Team Collaboration by Adding a Comprehensive Focus to Study Development Acceleration

M. Althuis Wrenn, L. Hanson, T. Galloway, A. Maguire, S. Voitik, D. Harwood, C. Griffin

Mayo Clinic Comprehensive Cancer Center, Florida

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### 143. Development of a Study Activation Grid to Track and Review Start-up Activities

M. Jacklin, K. Schroeder, J. Bollmer

Medical College of Wisconsin Cancer Center

### 144. A Pharmacokinetic (PK) Tool App: Automating PK Sheet Templates Creation for Standardization and Efficiency in Clinical Research

A. Yang, A. Shi, M. Pilloff, A. Borrell, C. Motzkin, M. Buckley, H. Pacheco, J. Pindulic, C. Delgado, J. Kim-Chang, L. Klemptner, N. Cimaglia, R. Panchal, J. Lengfellner, S. Terzulli, A. Drilon, P. Sabbatini

Memorial Sloan Kettering Cancer Center

### 145. Accelerating Bone Marrow Transplant Unrelated Donor Searches and Ensuring Data Quality: Development of a Cutting-Edge Tool for Seamless Data Transmission to National Marrow Donor Program (NMDP)

C. Thomas, R. Panchal, M. Buckley, J. Konecny, T. Casali

Memorial Sloan Kettering Cancer Center

### 146. Enhancing Collaboration, Streamlining Submissions, and Achieving Regulatory Excellence for MSK Sponsored INDs

R. Ellis, A. Ho, S. Grigsby, L. Meeks, C. Kaur, H. Pham, A. Yadav

Memorial Sloan Kettering Cancer Center

### 147. Predicting Accrual Success for Cancer Clinical Trials

P. Arlen

Sylvester Comprehensive Cancer Center, University of Miami

### 148. The Race Against Time: Sylvester Trial Activation Reduction Time (S.T.A.R.T.)

L. Mooney, L. Thyssen, S. Cardona, S. Garcia, G. Diaz, K. Williams, P. Arlen, J. Sanchez, K. Hearne

Sylvester Comprehensive Cancer Center, University of Miami

### 149. Identification of Barriers to Accrual in a Comprehensive Cancer Center

L. Estep, A. Campbell, D. Gosky, C. Verschraegen, A. Noonan, W. Carson, J. L. Hays

The Ohio State University Comprehensive Cancer Center - The James

### 150. Decreasing Time-to-Activation for National Cooperative Group Trials and Industry-Sponsored Trials at the University of Arizona Cancer Center

J. Solsky, E. McPeak, R. Shroff

The University of Arizona Cancer Center

### 151. Eliminating Silos to Improve Activation

L. Gruschus, C. Dill

The University of Texas MD Anderson Cancer Center

### 152. Development of a Navigation Tool to Guide Investigators From Study Concept, Through First Stage Review to Cancer Center Scientific Review

C. Varnadoe, E. Armstrong, E. Abrecht, G. Joshi, J. Heath, R. F. Holcombe, H. J. Wallace, S. Ades

The University of Vermont Cancer Center

### 153. Streamlining External Institutional Review Board (IRB) Submission Workflow

R. Perry, B. Scanlan, M. Kovak, A. Holley

UAMS Winthrop P Rockefeller Cancer Institute

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Veeva is the global leader in cloud software for the life sciences industry, serving more than 1,000 biopharma companies—including 18 of the top 20 pharmas—7,000 clinical research sites, and 25,000 patients. As a Public Benefit Corporation, Veeva aims to reduce the technology burden among sites and make clinical trials more accessible to patients.

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WCG is a global leader of solutions that measurably improve and accelerate clinical research. Biopharmaceutical and medical device companies, contract research organizations (CROs), research institutions, and sites partner with us for our unmatched expertise, data intelligence, and purpose-built technology to make informed decisions and optimize study outcomes, while maintaining the highest standards of human participant protection. WCG raises the bar by pioneering new concepts, reimagining processes, fostering compliance and safety, and empowering those who perform clinical trials to accelerate the delivery of medical therapies and devices that improve lives.

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## AACI CRI Exhibitors

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- ▶ Access to trials in underserved areas
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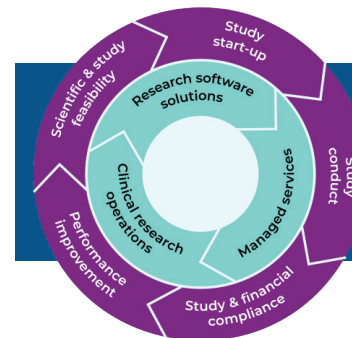
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Questions? Contact [research@asco.org](mailto:research@asco.org)

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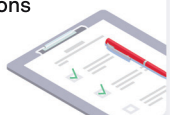

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