15th Annual AACI CRI Meeting

JUNE 26–28 2023

Loews Chicago O'Hare Hotel

CANCER CLINICAL RESEARCH
FROM ABSTRACT TO REALITY

AACI CRI
Clinical Research Innovation

AACI
Association of American Cancer Institutes

PO Box 7317
Pittsburgh, PA 15213

www.aaci-cancer.org

AACI CRI 2023 Steering Committee

Chair: Tara L. Lin, MD
The University of Kansas Cancer Center

Chair-elect: Thomas J. George, Jr., MD, FACP
University of Florida Health Cancer Center

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

Arcadia Cruz, PhD
UC San Diego Moores Cancer Center

Angela Fritsche, MPA
Mayo Clinic Comprehensive Cancer Center

Margaret Kasner, MD, MSCE
Sidney Kimmel Cancer Center at Jefferson Health

Matthew Kovak, MS, CCRP
UAMS Winthrop P. Rockefeller Cancer Institute

Wendy Law, PhD
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WVU Cancer Institute

Susanna Sellmann, MRT, BSc, CCRP
Princess Margaret Cancer Centre
University Health Network

Rachna Shroff, MD, MS
The University of Arizona Cancer Center

Meeting App and Social Media

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 "15th 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/80OeXR

Twitter: @AACI_Cancer
Facebook: AACICancer
LinkedIn: https://linkedin.com/company/aaci-cancer
Hashtag: #CRI2023
Wireless Network: AACI CRI Wi-Fi
Password: 2023cri

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 15th Annual AACI CRI Meeting, "Taking Innovations in Cancer Clinical Research From Abstract to Reality," 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

- Discuss ways to create and maintain a positive environment in the clinical trials office (CTO) to ensure staff retention and top performance
- Share strategies for developing a community network for cancer clinical trials by reassessing long-standing operational practices
- Learn from patient advocates' unique perspectives on recruitment challenges and solutions
- Share successful and innovative strategies to broaden the outreach and recruitment of diverse patients in clinical trials
- Understand potential disconnections between clinical care and research by examining relationships between departments and aligning reporting structures to share data as a collective effort
- Review the differences and common operational challenges between pragmatic trials and decentralized trials to understand how to overcome them
- Review tips for preparing a Cancer Center Support Grant (CCSG) application, with a focus on the Clinical Protocol and Data Management (CPDM) and Protocol Review and Monitoring System (PRMS) components
- Network with like-minded professionals to help build relationships and support efficiency in all AACI cancer center member CTOs

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 management 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
- Employees of information technology companies that support cancer center clinical research management
- Representatives of like-minded organizations promoting patient access to clinical trials

MEETING PROGRAM

15th Annual AACI Clinical Research Innovation (CRI) Meeting
Taking Innovations in Cancer Clinical Research From Abstract to Reality
Monday, June 26 – Wednesday, June 28

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

Monday, June 26

11:00 AM Registration Opens *Artist Foyer*

11:00 AM Exhibits Open *Artist Foyer*

1:00 PM Welcome

Tara L. Lin, MD
The University of Kansas Cancer Center

1:30 PM Exploring Unique and Innovative Strategies for Clinical Trial Recruitment

This panel discussion will focus on unique approaches to trial recruitment, incorporating contemporary innovations like social media campaigns and mobile outreach. Experts from AACI cancer centers will share insights into various strategies to optimize trial recruitment with a particular focus on groups under-represented in clinical research.

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

Lisa Carter-Bawa, PhD, APRN, ANP-C, FAAN
Center for Discovery and Innovation at Hackensack Meridian Health

Kearston Ingraham, MPH
Duke Cancer Institute, Duke University Medical Center

Mel Mann, MBA, MEd
Patient Advocate

2:30 PM Networking Break *Artist Foyer*

3:00 PM   **Manage, Review, Monitor: Preparing the CPDM and PRMS Components of the CCSG**

National Cancer Institute (NCI) officials will provide an overview of recent and proposed changes to NCI's Cancer Center Support Grant (CCSG), including new guidelines for reporting data for pragmatic trials. Panelists will also review the practical implications of preparing a CCSG competing renewal, with a focus on the Clinical Trials Reporting Program, revisions to the Funding Opportunity Announcement—including funding of investigator-initiated trials and catchment area considerations—new diversity and inclusion reporting requirements, and prospects for continued virtual site visits.

Moderator: Wendy Law, PhD
Fred Hutchinson Cancer Center

Min He, PhD
National Cancer Institute

Gisele Sarosy, MD
National Cancer Institute

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

5:30 PM   **Welcome Reception** *Artist Foyer*
Supported by Actalent and Florence

7:00 AM   **General Breakfast** *Guggenheim – Museum Wing*

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   **Welcome**

Tara L. Lin, MD
The University of Kansas Cancer Center

8:30 AM   **Keynote Presentation: The Power of Positivity: Building a Stronger, More Resilient Clinical Cancer Research Team**

Dr. Ted A. James will offer valuable insights and actionable tactics for promoting a positive workplace culture, raising morale and retention, and improving outcomes. Other discussion topics include the significance of positivity in clinical cancer research and how it can be leveraged to enhance the institution's mission and achieve greater professional satisfaction. Participants will leave with tangible strategies they can adopt to improve their performance and transform their work environment.

Moderator: Tara L. Lin, MD
The University of Kansas Cancer Center

Ted A. James, MD, MHCM, FACS
Beth Israel Deaconess Medical Center, Harvard Medical School

9:30 AM   **Modernizing Clinical Trial Conduct: Operational Readiness for Pragmatic and Decentralized Trials**

Managing pragmatic versus decentralized trials first requires a deep understanding of the differences between them. This session will aim to provide clear definitions of the two types of trials, along with a review of both their unique and shared challenges, including activation, staffing, and training.

Moderator: Angela Fritsche, MPA
Mayo Clinic Comprehensive Cancer Center

Mark Agulnik, MD
City of Hope Comprehensive Cancer Center

Shaalan Beg, MD
Science 37

Ana Patricia Ortiz, MPH, PhD
University of Puerto Rico Comprehensive Cancer Center

Harpreet Singh, MD
U.S. Food and Drug Administration

10:30 AM **Break**

10:45 AM **Breakout Sessions**

Community Outreach and Engagement & Diversity, Equity, and Inclusion
Louvre 1

Co-moderator: Patricia Hurley, MSc
American Society of Clinical Oncology

Co-moderator: Grzegorz Nowakowski, MD
Mayo Clinic Comprehensive Cancer Center

Quality Assurance & Remote Monitoring and Auditing
Warhol B

Co-moderators: Adrian Granobles, CCRP, and Karima Yataghene, MD
Memorial Sloan Kettering Cancer Center

Regulatory
Pollock A

Co-moderators: J. Kaitlin Morrison, PhD, and Shaw Scott
UNC Lineberger Comprehensive Cancer Center
University of North Carolina at Chapel Hill

Resource Management and Finance
Warhol A

Co-moderators: Phillip Eggleton, BBA, and Ronni Geary, MBA, CPC
UAMS Winthrop P. Rockefeller Cancer Institute

Training, Career Development, and Staff Retention
Louvre 2

Moderator: Anna Kukulka, RN, BSN, MEd, CCRC
University of Florida Health Cancer Center

Trial Recruitment and Study Conduct (IITs)
Pollock B

Co-moderators: Lillian Neal, MSc, CCRP, and Katherine Vosburgh, BSN, RN, BMTCN
Hollings Cancer Center, Medical University of South Carolina

Trial Start-up, Activation, and Protocol Development
Louvre 3

Co-moderators: Amanda Spratt, CCRP, and Lauren Wall, MS
The University of Chicago Medicine Comprehensive Cancer Center

11:45 AM **Lunch** *Guggenheim – Museum Wing*

1:15 PM **2023 CRI Abstract Presentations**

Abstracts 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: Tara L. Lin, MD
The University of Kansas Cancer Center

Jennifer Bollmer, PhD
Medical College of Wisconsin Cancer Center

Christy Spalink, DNP, MSN, RN
Laura and Isaac Perlmutter Cancer Center at NYU Langone

Christina Wiess, CCRP
Yale Cancer Center, Yale School of Medicine

2:15 PM **Breakout Sessions**

Community Outreach and Engagement & Diversity, Equity, and Inclusion
Louvre 1

Co-moderator: Jose Gomez, MSW
Cedars-Sinai Cancer

Co-moderator: Nedra Johnson, BSN, RN, CCRP
Medical College of Wisconsin Cancer Center

Quality Assurance & Remote Monitoring and Auditing
Warhol B

Co-moderators: Susan Puleio and Jacqueline Simpronio
Memorial Sloan Kettering Cancer Center

Regulatory
Pollock A

Moderator: Stacy Mercado, MS, CCRC, CHRC
Abramson Cancer Center of the University of Pennsylvania

Resource Management and Finance
Warhol A

Moderator: Joshua Plassmeyer, MS, CCRP
UPMC Hillman Cancer Center

Training, Career Development, and Staff Retention
Louvre 2

Moderator: Carrie Lee, MD, MPH
UNC Lineberger Comprehensive Cancer Center
University of North Carolina at Chapel Hill

Trial Recruitment and Study Conduct (IITs)
Pollock B

Co-moderators: Christina Crabtree-Ide, PhD, MPH, and Rachel Frascati, PhD
Roswell Park Comprehensive Cancer Center

Trial Start-up, Activation, and Protocol Development
Louvre 3

Co-moderators: Philip Arlen, PhD, Lindsey Mooney and Kelly Williams
Sylvester Comprehensive Cancer Center, University of Miami Health System

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

3:45 PM **"We Are (Work) Family": Building a Positive CTO Team Culture**

Along with the daily tasks that keep a clinical trials office running smoothly, creating a positive environment for staff helps to ensure efficiency and top performance. In this session, panelists discuss defining the "work family," building values and culture, hiring practices, remote work vs. in-person policies, communication, and maintaining a positive culture at community sites.

Moderator: Matthew Kovak, MS, CCRP
UAMS Winthrop P. Rockefeller Cancer Institute

Zeno Ashai, MBBS, MPH
USC Norris Comprehensive Cancer Center

Kristin Herman, MBA
Sidney Kimmel Cancer Center at Jefferson Health

Michelle Liendo, MSHI, CCRP
VCU Massey Cancer Center

4:45 PM **Vendor Presentation: Triomics**

Activating Clinical Data for Research

Clinical data is the linchpin for advancing medical research. However, the lack of standardization and interoperability poses challenges to the automation and scaling of these processes. As a result, researchers are stuck with laborious manual procedures such as patient chart reviews and transferring data from EHR to EDCs.

Triomics is at the forefront of solving these challenges by harnessing the power of data standards such as FHIR, mCode, and AI systems, including sophisticated language models that can extract relevant information from complex medical data.

In this interactive session, we'll explore new developments in health care data interoperability, AI, and Triomics' innovative technology. This session is ideal for cancer center administrators, clinical trialists, health care researchers, and data scientists.

Sarim Khan and Sorena Nadaf
Triomics

8:00 PM **Hospitality** *Ice Bar, Lobby Level*

Wednesday, June 28

7:00 AM **Breakfast** *Guggenheim – Museum Wing*

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

8:00 AM **Welcome**

Tara L. Lin, MD
The University of Kansas Cancer Center

8:15 AM **It Takes a Community: Overcoming the Barriers to Decentralized Trials**

Developing a community network for cancer clinical trials is a multi-step and often complex process. Challenges can include finding the right space, thinking outside the box on budgeting, and adapting sometimes long-standing administrative practices. Panelists for this session will discuss how to start from scratch when setting up a decentralized trial infrastructure.

Moderator: Arcadia Cruz, PhD
UC San Diego Moores Cancer Center

Amishi Dhadwal
The Tisch Cancer Institute at Mount Sinai

Jesse Nodora, DrPH
UC San Diego Moores Cancer Center

Grzegorz Nowakowski, MD
Mayo Clinic Comprehensive Cancer Center

9:15 AM   Part 1: Bridging the Gap Between Clinical Care and Research Operations

Cancer centers routinely wrestle with disconnections between clinical care and research that can sometimes compromise optimal clinical trial operations. Panelists will look at ways to foster collaboration across the campus, including building relationships between the cancer center and investigational drug services, infusion center, radiology, ophthalmology, and other departments.

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

Heidi Finnes, PharmD, BCOP, FHOPA
Mayo Clinic Comprehensive Cancer Center

Shahnaz Singh-Kandah, MSN
Herbert Irving Comprehensive Cancer Center
Columbia University Irving Medical Center

Christy Spalink, DNP, MSN, ACNP-BC, ACHPN, OCN, RN
Laura and Isaac Perlmutter Cancer Center at NYU Langone

10:15 AM   Break

10:30 AM   Part 2: Bridging the Gap Between Clinical Care and Research Operations

A collaborative work culture is key to forming strong bonds between clinical care and research operations. Aligning reporting structures and sharing data like catchment area parameters for use in the Cancer Center Support Grant application are among the aspects of collective effort that will be examined in this session.

Moderator: Anne Schnatterly, MBA, BSN, RN, CCRP
WVU Cancer Institute

Todd Burus, MAS
UK Markey Cancer Center

Christopher Loertscher, MA
USC Norris Comprehensive Cancer Center

Dhaval Mehta, MD
UPMC Hillman Cancer Center

11:30 AM   Closing Remarks

11:45 AM   Adjourn

AACI CRI Meeting 2023 Abstracts

FIRST PLACE:
Hybrid Decentralization of Early Phase Cancer Clinical Trials to Enhance Study Recruitment of Underrepresented Minorities
C. Wiess, A. Rodrigues, I. Palma, D. Wall, P. LoRusso
Yale Cancer Center, Yale School of Medicine

SECOND PLACE:
Strategies to Improve Clinical Research Staff Engagement, Retention, Career Development, and Performance at an NCI-Designated Cancer Center
C. Spalink, A. Joshi, A. Husni, P. Patel, A. Haegler, E. Waalkes, N. Chowdhury, B. Pothuri, J. Mehnert
Laura and Isaac Perlmutter Cancer Center at NYU Langone

THIRD PLACE:
Protocol Prioritization Scores: Are They Predictive?
J. Bollmer, J. Thomas, B. George, M. Larson, K. Schroeder, S. Zindars, R. Kurzrock
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

Quality Assurance & Remote Monitoring and Auditing

Regulatory

Resource Management and Finance

Training, Career Development, and Staff Retention

Trial Recruitment and Study Conduct (IITs)

Trial Start-up, Activation, and Protocol Development

Community Outreach and Engagement & Diversity, Equity, and Inclusion

1. **Partnering and Building Opportunities Within North Carolina: A Qualitative Analysis of the Lineberger Comprehensive Cancer Center Clinical and Research Internship for Black, Indigenous, and People of Color (BIPOC) Undergraduate Students**
   A. Daye, S. Godfrey, A. Walens, V. Carlisle, B. Austin, C. Lee, A. Leak Bryant
   UNC Lineberger Comprehensive Cancer Center, University of North Carolina at Chapel Hill

2. **A Multimodal Approach to Increasing Participation of Underrepresented Communities in Investigator-Initiated Cancer Clinical Trials**
   J. Gomez, G. Gresham, E. Hautamaki, M. Malikowski, K. Reckamp, B. Rimel
   Cedars-Sinai Cancer

2023 Abstracts

3. **A Multichannel Approach to Reducing the Health Equity Gap in the Black Community**
   J. Gomez, A. Levi, A. Hendifar
   Cedars-Sinai Cancer

4. **Development of a Process to Share Plain Language Summaries of Clinical Research Results With Participants at Princess Margaret Cancer Centre**
   K. Zeman, H. Cole, S. Sellmann
   Princess Margaret Cancer Centre, University Health Network

5. **Evaluating Clinical Trial Participation Across the Catchment Area: A Data-Driven Approach**
   K. Sinclair, D. Forsyth, K. Hamade, C. McNair
   Sidney Kimmel Cancer Center at Jefferson Health

6. **Increasing Clinical Trial Accrual of Minority Patients by Expanding Clinical Operations at Satellite Sites**
   A. Dhadwal, D. Catmaero, A. Lieberman-Cribbin, C. Rodriguez, J. Richter, S. Jagannath
   The Tisch Cancer Institute at Mount Sinai

7. **Hybrid Decentralization of Early Phase Cancer Clinical Trials to Enhance Study Recruitment of Underrepresented Minorities**
   C. Wiess, A. Rodrigues, I. Palma, D. Wall, P. LoRusso
   Yale Cancer Center, Yale School of Medicine

Quality Assurance & Remote Monitoring and Auditing

8. **Development of a Digital Audit Tracking Tool for FDA Audit Readiness**
   K. MacLennan, B. Koch
   Abramson Cancer Center of the University of Pennsylvania

9. **Improving Quality: First and Third Patient Review**
   A. Fritsche, K. Croghan, J. Zbacnik, A. Youssef, L. Winkowski, A. Holland, G. Nowakowski
   Mayo Clinic Comprehensive Cancer Center

10. **Improving Quality: Audit Readiness Team**
    L. Winkowski, K. Croghan, K. Severson, H. Kogut, A. Jurrens, A. Fritsche, G. Nowakowski, A. Mansfield
    Mayo Clinic Comprehensive Cancer Center

11. **Too Many Studies to Audit and Monitor? Let the Protocol Risk Assessment Tool System Help You Prioritize**
    A. Granobles, K. Yataghene
    Memorial Sloan Kettering Cancer Center

12. **Getting Monitoring Deficiencies Resolved**
    A. Granobles, K. Mantha-Thaler, K. Yataghene
    Memorial Sloan Kettering Cancer Center

13. **Saved by Automation! A Continuation of the Story of How Technology and Innovative Thinking Significantly Increased Productivity Surrounding CAPA Completion**
    J. Simpronio, S. Puleio, M. Ayerov, H. Daggumati, K. Yataghene
    Memorial Sloan Kettering Cancer Center

14. **How to Conduct a Regulatory Review to Ensure a Quality FDA Inspection**
    G. Grimaldi, M. Reynolds, P. Chadha, S. Kling, V. Michel, C. Luk, F. Yeh, D. De Blasi, K. Yataghene, C. Houston, A. Drilon, M. Gounder
    Memorial Sloan Kettering Cancer Center

15. **Innovative Approaches to Clinical Research Monitoring: The Power of Ingenuity at Memorial Sloan Kettering Cancer Center**
    S. Sanchez-Molero Perez, A. Granobles, K. Mantha-Thaler, L. Bello-Matricaria, K. Yataghene
    Memorial Sloan Kettering Cancer Center

16. **The Impact of Having a "Quality" Quality Assurance System on Audit Findings from 2020-2022**
    J. Brown, M. Martinez, N. Surana, P. Seo, E. Dawkins
    Sylvester Comprehensive Cancer Center, University of Miami Health System

17. **Creating a Robust Quality Assurance Program to Ensure Compliance in Research**
    S. Achberger, K. McCaffrey, M. Kilbane
    Cleveland Clinic Cancer Center

18. **Reduced Research Patient Wait Times Using Automated Dispensing Cabinet (ADC) Technology for Oral Investigational Drug at an NCI-Designated Comprehensive Cancer Center**
    E. Waalkes, C. Spalink, J. Scagliola, A. Joshi, B. Pothuri, J. Mehnert, D. Ayoubi
    Laura and Isaac Perlmutter Cancer Center at NYU Langone

19. **Keeping an Eye on RNI: Frequent Monitoring to Eliminate Preventable Reportable New Information**
    E. O'Donovan, P. Patel, E. Yepes, A. Joshi, C. Spalink, A. Goutzinopoulos, B. Pothuri
    Laura and Isaac Perlmutter Cancer Center at NYU Langone

20. **Meeting a National Need: Implementing an NCTN Quality Assurance Program**
    R. Selle, C. Gill, S. Zindars, K. Schroeder, B. George
    Medical College of Wisconsin Cancer Center

2023 Abstracts

21. **Path to Improved Trial Management and FDA Inspection Readiness**
G. Grimaldi, M. Reynolds, P. Chada, C. Luk, F. Yeh, K. Yataghene, C. Houston, A. Drilon, M. Gounder
Memorial Sloan Kettering Cancer Center

22. **Implementation of an Audit Assessment Category Guidance System to Define Audit Deficiencies as Critical, Major, or Minor**
M. Storms, K. Bogaard
The University of Texas MD Anderson Cancer Center

23. **A Formal Dose Escalation/Safety Lead-In Request and Approval Process**
M. Gawliu
UCSF Helen Diller Family Comprehensive Cancer Center

24. **Taking Data Validation to the Next Level: Automating Data Validation Using CDASH-Standardized Global eCRFs**
S. Rachuri, M. O'Dwyer, K. Douglas, L. Logan, J. Tewell, S. Balu, C. Lee, J.K. Morrison, E. Crecelius
UNC Lineberger Comprehensive Cancer Center, University of North Carolina at Chapel Hill

Regulatory

25. **Implementation of a Dashboard to Improve Protocol Oversight and Data and Safety Monitoring Committee (DSMC) Reviews**
C. Kolenut, K. Napolitano, X. Lekperic, C. Zamore, A. Bijwe, D. Caron, S. Hanley, J. Chaft, S. Slovin
Memorial Sloan Kettering Cancer Center

26. **Creation of the Performance Monitoring Committee: Optimizing Review of the MSK Clinical Research Portfolio**
X. Lekperic, K. Napolitano, C. Kolenut, S. Hanley, A. Rodavitch, C. Houston, D. Rathkopf
Memorial Sloan Kettering Cancer Center

27. **A Review and Recommendations for Implementing eRegulatory Investigator Site File Systems (eBinder, eISF)**
M. Blair, C. Trani, L. McHugh, K. Tang, V. Chan
Abramson Cancer Center of the University of Pennsylvania

28. **Development and Implementation of a Research Study Regulatory Complexity Assessment Tool**
M. Blair, C. Trani, L. McHugh
Abramson Cancer Center of the University of Pennsylvania

29. **Eliminating Unnecessary Review of Offsite Adverse Event (Expedited IND Safety) Reports: Departmental Collaboration Leading to Institutional Position**
M. Blair, S. Mercado, M. Hendricks, D.T. Vogl
Abramson Cancer Center of the University of Pennsylvania

30. **Closing Time: Protocol Scoring & Remote Closeout for Portfolio Optimization**
M. Ismailzadah, C. Rivera, S. Mistretta, D. Agrinsoni, T. Negri, R. Shelton, J. Jurcic, A. Lassman
Herbert Irving Comprehensive Cancer Center, Columbia University Irving Medical Center

31. **Using HL7-FHIR to Automate Mandatory Reporting of Bone Marrow Transplant Data Decreases Staff Effort and Improves Data Quality**
C. Thomas, R. Panchal, J. Konecny, T. Casali, M. Buckley, E. Klein
Memorial Sloan Kettering Cancer Center

32. **Regulatory Burden of IRB Submissions: Commercial vs. Internal IRBs**
E. Sibilsky Enselman, J. Humfleet, D. Bashllari
University of Michigan Rogel Cancer Center

Resource Management and Finance

33. **Clinical Research Scorecard - Performance Metrics**
M. Hendricks
Abramson Cancer Center of the University of Pennsylvania

34. **Creation of a Budget Workload Score for Analysis**
B. Search, H. Hampton, K. Kaufman, E. Lascu, B. Zakrzewski
Memorial Sloan Kettering Cancer Center

35. **Automation of Clinical Research Administrative Fees for Internal Recovery**
B. Search, J. Chen, K. Kaufman, L. Lupkin, J. Yan
Memorial Sloan Kettering Cancer Center

36. **Fostering Portfolio Stewardship Through a Trial Portfolio Balancing Framework**
J. Lebsack, H. Soliman
Moffitt Cancer Center

37. **Development of an Enhanced Clinical Trial Workload Assessment Tool – The BC Clinical Trial Complexity Tool**
M. Sadiq, S. Sundquist, D. Kato, R. Xu, D. Curman, P. Pollock, K. Sit, K. Halvorsen, J. Clark, M. Abacan, C. Kollmannsberger, B. Eigl
BC Cancer

38. **Will They Pay? Let's Find Out First!: Saving Time and Money in Industry-Trial Activation**
E. Lebleu, S. Ford, L. Hayes, J. Moehle, H. Soares
Huntsman Cancer Institute, University of Utah

39. **Leveraging Automation to Increase Time Savings for Processing Research Non-Billables (RNBs)**
S. Siamwalla, R. Panchal, M. Buckley, J. Lengfellner
Memorial Sloan Kettering Cancer Center

2023 Abstracts

40. **Development of a Clinical Research Coordinator Capacity Model**
J. Johnson, M. Ugrenovic-Petrovic, E. Royster, B. Jones-Lombard, B. Mack, A. Patel, I. Krupitsky, K. Hulse, J. Lebsack
Moffitt Cancer Center

41. **Improving PRMC Accrual Monitoring Procedures: Making it Count**
S. Osipowicz, R. Dampman Weiss, J. Curry, J. Johnson, M. Kasner
Sidney Kimmel Cancer Center at Jefferson Health

42. **Clinical Research – Following the Money, Phase 4**
R. Geary, P. Eggleton, M. Kovak, M. Birrer, A. Smith, Z. Feng, N. Pruss
UAMS Winthrop P. Rockefeller Cancer Institute

43. **Developing a Scoring Tool to Calculate Protocol Acuity for Clinical Research Nurse Workload**
C. Jones[1], M. McAdoo[1], K. Mack[1], A. Hanlyn[2]
[1]UAMS Winthrop P. Rockefeller Cancer Institute
[2]UAMS IT Research Systems

Training, Career Development, and Staff Retention

44. **#ResearchOnResearch – A Research Training Initiative for Clinical Research Professionals**
T. Waite
Abramson Cancer Center of the University of Pennsylvania

45. **CROSS to CRES: The Evolution of a Clinical Research Operations Supplemental Series to an Accredited Clinical Research Education Series**
T. Waite, C. Redlinger-Tabery, E. Dahlmeier
Abramson Cancer Center of the University of Pennsylvania

46. **New Employee Orientation – Joining the 21st Century**
F. Kerr, S. Asche, C. Bucks
Indiana University Melvin and Bren Simon Comprehensive Cancer Center

47. **Strategies to Improve Clinical Research Staff Engagement, Retention, Career Development, and Performance at an NCI-Designated Cancer Center**
C. Spalink, A. Joshi, A. Husni, P. Patel, A. Haegler, E. Waalkes, N. Chowdhury, B. Pothuri, J. Mehnert
Laura and Isaac Perlmutter Cancer Center at NYU Langone

48. **The Dynamic Duo: Dyad Mentorship of Cancer Clinical Trials Office (CCTO) Leadership**
A. Fritsche[1], G. Nowakowski[1], J. Moehle[2], T. Werner[2]
[1]Mayo Clinic Comprehensive Cancer Center
[2]Huntsman Cancer Institute, University of Utah

49. **Retaining Staff Through Surveys: 6-Month, Stay and Exit**
J. Ludescher, G. Nowakowski, T. Halfdanarson, A. Fritsche, C. Griffin, R. Platou, M. Wrenn, K. Croghan
Mayo Clinic Comprehensive Cancer Center

50. **A Cancer Clinical Trials Office (CCTO) Orientation Course Reduces Insufficiencies Among Study Coordinators**
K. Croghan, G. Boe, J. Zbacnik, A. Youssef, A. Holland, G. Nowakowski, A. Fritsche
Mayo Clinic Comprehensive Cancer Center

51. **Going From an In-Person to Remote Training Program: How to Ensure Engagement**
V. Tomaselli, M. Nicola
Memorial Sloan Kettering Cancer Center

52. **The Great Rebound: Successful Clinical Trials Office Staffing Recovery Strategies**
K. Morrison, S. Ladd, J. Huamani-Bundy, C. Hilliard, L. Schreiner, N. Whitman, M. Roxas, S. Scott, B. Adams, E. Moore, J. Maccarone, E. Kelly, J. Mayfield, E. Riley, M. Laffan, C. Tew, P. Derebail, S. Rego, L. Kiefer, T. Conrad, B. Marini, G. Harrison, W. Sarratt, V. Bae-Jump, L. Carey, C. Lee
UNC Lineberger Comprehensive Cancer Center, University of North Carolina at Chapel Hill

53. **Innovative and Inclusive Approach to Clinical Research Pharmacist Development**
K. Pavlik, R. Sawant, L. Coleman, S. Brogan, T. Ferencz, P. Patel
Yale Cancer Center, Yale School of Medicine

54. **Training for Excellence in Clinical Research: 5 Years of Growth**
M. Guy, M. Kilbane, K. McCaffrey
Cleveland Clinic, Taussig Cancer Institute

55. **Investing in the Future: Protocol Review Mentorship Program for Oncology Fellows at the Duke Cancer Institute**
C. Riggan, A. Bender, A. Armstrong
Duke Cancer Institute, Duke University Medical Center

56. **Narrowing the Gap – The Synergistic Effect of the Clinical Trials Nurse Liaison**
L. Lujan, S. Sharry, J. Moehle, R. Doering, A. Emett, J. Jones, C. Kotobalavu, M. Dolim, T. Werner, H. Soares
Huntsman Cancer Institute, University of Utah

57. **Adding to the Career Ladder of Clinical Research Staff at IUSCCC**
L. Haney, F. Kerr, J. Spittler, L. Rohn, J. Corman, L. Sego, C. Nelson, S. Bailey, M. Contreraz, T. Lautenschlaeger
Indiana University Melvin and Bren Simon Comprehensive Cancer Center

58. **Development and Implementation of Micro-Trainings as Part of Continued Education for Clinical Research**
K. Croghan, G. Boe, J. Zbacnik, A. Youssef, A. Holland, G. Nowakowski, A. Fritsche
Mayo Clinic Comprehensive Cancer Center

2023 Abstracts

59. **Managing Flexible Work Schedules Within a Disease-Specific Team**
C. Dwight, S. Zindars, H. Heaviland
Medical College of Wisconsin Cancer Center

60. **Peer Support for Second Victim Syndrome**
S. Eberhardt, A. Pilarski, T. Klatt, S. Babe, H. Nestle, K. Schroeder, M. Lingongo
Medical College of Wisconsin Cancer Center

61. **Integrating Technology to Support Data Management Abstraction of Adverse Events (AE) and Concomitant Medications (ConMed) From the Electronic Health Record (EHR) to Sponsor Electronic Data Capture (EDC) Systems Using Design Thinking Methodology to Increase Efficiency and Help Reduce Staff Turnover**
L. Yuravlivker, N. Bouvier, M. Buckley, S. Jeevarathnam, S. Lazan, M. McKellop, R. Panchal, J. Lengfellner, S. Terzulli, P. Sabbatini
Memorial Sloan Kettering Cancer Center

62. **Meeting the Demands of a Growing Team: How Making a Multifaceted Onboarding Program Helped Protocol Activation Move Forward in a Remote Environment**
K. Gary, M. Kehoe, J. Larkin, J. Anopa, T. Schulte, E. Valentino, A. Rodavitch
Memorial Sloan Kettering Cancer Center

63. **Implementation of Small Group Trainings to Expedite Initial Onboarding for Clinical Research Staff and Increase Connection Between New Employees – One-Year Review**
D. Kreitner, M. Wanchoo, D. Castro, R. Lewis, C. Burgin
OHSU Knight Cancer Institute

64. **Moving From a Single Educator to an Office of Research Education and Professional Development at an NCI-Designated Comprehensive Cancer Center in Under Five Years**
G. Watkins-Keller
Rutgers Cancer Institute of New Jersey

65. **Righting the Ship: Addressing Staff Turnover**
K. Herman, C. Gifford-Hollingsworth, T. Newhall, S. Osipowicz, C. Jerome, C. Hubert, J. Frazier, M. Kasner, M. Brose, P. O'Connor, M. Huesser, A. Khariton, K. Kelly
Sidney Kimmel Cancer Center at Jefferson Health

66. **Training Program: From No Experience to Clinical Research Coordinator**
S. Annis, J. de Jong, J. Smith
The University of Kansas Cancer Center

67. **Addressing the Clinical Research Staffing Shortage: Clinical Development ImPACT Internship**
S. Rego, N. Babadi, L. Kiefer, A. Camp, M. Roxas, J.K. Morrison
UNC Lineberger Comprehensive Cancer Center, University of North Carolina at Chapel Hill

68. **The Importance of a Dedicated Clinical Trainer in the Hybrid Environment**
C. Tait, S. Ladd, J. K. Morrison, D. Wallack
UNC Lineberger Comprehensive Cancer Center, University of North Carolina at Chapel Hill

69. **Research Certification Prep Study Groups: Encouraging Professional Certification for CRO Staff**
J. Thomas, A. Anderson, T. George, E. Monari, A. Ivey
University of Florida Health Cancer Center

70. **The Utilization of Microsoft Teams for Clinical Research Operations Team Management**
M. Russell, D. Kitterman
University of Illinois Cancer Center

Trial Recruitment and Study Conduct (IITs)

71. **Early Termination for Multicenter IUSCCC Sites With No Accruals**
A. Bauchle, M. Contreraz, K. Miller, T. Lautenschlaeger
Indiana University Melvin and Bren Simon Comprehensive Cancer Center

72. **Measuring the Impact of Multiple Strategies to Increase Enrollment in Molecular Targeted Trials**
L. Wall, K. Paydary, W.M. Stadler, K. Kipping-Johnson, V. Seseri, K. Cabrera, B. Pieke, A. Larkin, M. D'Souza, D. Sulakhe, S. Moellering, A. Spratt
The University of Chicago Medicine Comprehensive Cancer Center

73. **Accelerating Cancer Patient Recruitment Through a Mobile Application (Clinical Trial Finder)**
D. Mudaranthakam, A. Alsup, V. Murakonda, T. Lin, J. Thompson, B. Gajewski, M. Mayo
The University of Kansas Cancer Center

74. **Pan-Screening to Improve Patient Identification for Targeted and Disease Agnostic Trials**
A. Anderson, A. Kukulka, A. Ivey, T. George, D. Deremer, E. Monari
University of Florida Health Cancer Center

75. **Data Management in Clinical Research: Streamlining, High-Quality Data, and Subject Matter Experts**
E. Nelson, A. Ivey, L. Pettiford, A. Anderson
University of Florida Health Cancer Center

76. **Adverse Events Logs: Transformation From Paper Forms to an Electronic Health Record Integrated Platform**
H. Emamekhoo, M. Weiss, A. Wieben, M. Braden, M. Thompson, J. Kubiak, S. Stewart
University of Wisconsin Carbone Cancer Center

2023 Abstracts

77. **Automated Patient Pre-Screening Using a Clinical Trials Patient Matching Algorithm**
C. Wiess, G. Gong, P. Kunz
Yale Cancer Center, Yale School of Medicine

78. **Expansion of Oncology Clinical Trials in the Indianapolis Suburban Region**
J. Spittler, M. Contreraz, L. Haney
Indiana University Melvin and Bren Simon Comprehensive Cancer Center

79. **Improving Data Entry for Clinical Trials: A Review of REDCap's Clinical Data Pull in the Clinical Research Setting**
Y. Lean, V. Pohl, N. Chowdhury, F. Davies
Laura and Isaac Perlmutter Cancer Center at NYU Langone

80. **Impact of Revised SRC Accrual Monitoring Policy on Closure of Zero-Accruing Trials**
L. Ekins
Medical College of Wisconsin Cancer Center

81. **Streamlined Workflow for Tumor Board Preparation, Presentation, and Documentation Allows for Concurrent Clinical Trial Matching Review**
O. Dunne[1], E. Kamen[1], P. Austell[1], C. Brawley[1], M. Osoba[1], C. Duck[1], P. Duffin[1], A. Zafirovski[1], M. Gurley[1], C. Passaglia[1], S. Hensley Alford[2], T. Kumar[2], S. Mahatma[2], S. Samant[1]
[1]*Robert H. Lurie Comprehensive Cancer Center of Northwestern University*
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82. **Developing a Melanoma Clinical Trial Accrual Task Force**
K. Senter, C. Gantz, N. Hartman, R. Seedor
Sidney Kimmel Cancer Center at Jefferson Health

83. **Preliminary Development of Expanded Access Through Telemedicine for Advanced Cancers at Kimmel: E-ATTACK Clinic**
M. Crino, K. Kaliqi, T. Newhall, T. Savio, J. Anderson, A. Rogers, D. Stone, S. Gordon, B. Bashir, N. Palmisiano
Sidney Kimmel Cancer Center at Jefferson Health

84. **Increasing Treatment Accrual in a Diverse Patient Population**
M. Russell, D. Kitterman
University of Illinois Cancer Center

Trial Start-up, Activation, and Protocol Development

85. **Timing is Everything! - Reducing Clinical Trial Activation Timelines at an NCI-Designated Comprehensive Cancer Center**
A. Joshi, H. Duong, C. Spalink, L. Dhanantwari, R. Robertson, N. Catti, D. Wallach, D. Ayoubi, J. Mehnert, B. Pothuri, J. Weber
Laura and Isaac Perlmutter Cancer Center at NYU Langone

86. **Sprinting to the Finish Line: Implementing a "Fast Track" Program to Expedite High Priority Clinical Trials at an NCI-Designated Comprehensive Cancer Center**
A. Joshi, H. Duong, L. Dhanantwari, R. Robertson, N. Catti, C. Spalink, D. Wallach, J. Mehnert, B. Pothuri, J. Weber
Laura and Isaac Perlmutter Cancer Center at NYU Langone

87. **Protocol Prioritization Scores: Are They Predictive?**
J. Bollmer, J. Thomas, B. George, M. Larson, K. Schroeder, S. Zindars, R. Kurzrock
Medical College of Wisconsin Cancer Center

88. **Protocol Categorization System to Improve Activation Timelines of Mission Critical Research**
J. Migliacci, E. Valentino, M. Kehoe, C. Ryan, R. Cambria, A. Rodavitch, S. Hanley
Memorial Sloan Kettering Cancer Center

89. **Harmonious Activation of Oncology Protocols Across an Integrated Academic Health System**
R. Kurz, C. Messick, T. Saunders
Rutgers Cancer Institute of New Jersey

90. **Prioritizing and Submitting Studies for Scientific Review**
J. Gay, L. Gruschkus
The University of Texas MD Anderson Cancer Center

91. **Clinical Research: Tracking Studies in the Pipeline**
J. Migliacci, E. Valentino, M. Kehoe, C. Ryan, R. Cambria, A. Rodavitch, S. Hanley
UAMS Winthrop P. Rockefeller Cancer Institute

92. **Review Week: Promoting Cross-Functional Collaboration During Study Start-up**
B. Scanlan, A. Holley, C. Jones, M. Kovak, M. Birrer
UAMS Winthrop P. Rockefeller Cancer Institute

93. **Pilot to Decrease Time-to-Activation for Investigator-Initiated Trials**
M. Cases, B. Whalen, A. Yost, A. Skafel, C. Andreadis
UCSF Helen Diller Family Comprehensive Cancer Center

94. **First Accrual Within 70 Days of Opening Predicts Overall Trial Accrual Success**
K. Hoy, A. Gerds, J. Chan, K. McCaffrey, E. Worthing, F. Arnold, L. Masar, M. Kilbane, H. Pounardjian
Case Comprehensive Cancer Center

95. **CTMS Optimization: A Tale of One Platform, Three Clinical Sites, and One Combined Dataset to Improve Trial Activation, Portfolio Management, and Clinical Trials Reporting**
M. Mavredes, K. Bouker, M. Marafelias, T. Impallaria, E. Richards
Georgetown Lombardi Comprehensive Cancer Center

96. **Cross-Consortium Oversight and Management of Investigator-Initiated Trials at Lombardi Comprehensive Cancer Center**
K. Bouker, J. Zenreich, C. Limbad, E. Richards, M. Mavredes
Georgetown Lombardi Comprehensive Cancer Center

2023 Abstracts

97. **Smooth Sailing... Cellular Immunotherapy Trials Collaboration and Integration Process**
S. Sharry, C. Cromar, L. Lujan, J. Moehle, H. Soares, T. Werner
Huntsman Cancer Institute, University of Utah

98. **Collaboration: How Protocol Development and Multi-Center Teams Work to Manage Investigator-Initiated Trials (IITs)**
J. Kline, A. Bauchle
Indiana University Melvin and Bren Simon Comprehensive Cancer Center

99. **Protocol Development Services for Investigator-Initiated Trials (IITs)**
J. Kline, M. Contreraz
Indiana University Melvin and Bren Simon Comprehensive Cancer Center

100. **Development of an Electronic Logistics Tool to Accelerate Clinical Trial Activation**
J. Zbacnik, K. Croghan, A. Youssef, A. Handlogten, G. Nowakowski, A. Fritsche
Mayo Clinic Comprehensive Cancer Center

101. **Implementation of Operational Feasibility Review During Study Start-up**
M. Jacklin, T. Rudnitzki, M. Waggoner, J. Ranous, M. Koceja, B. George, K. Schroeder
Medical College of Wisconsin Cancer Center

102. **FastTrack: A Pilot Project to Shorten Activation Times**
K. Schroeder, J. Bollmer, B. George, R. Kurzrock
Medical College of Wisconsin Cancer Center

103. **Evolution of MSK's Protocol Activation Core**
J. Migliacci, M. Kehoe, E. Valentino, A. Rodavitch
Memorial Sloan Kettering Cancer Center

104. **"Out of Site, Out of Mind" – Visualizing the Study Activation Process Enables the Standardization of Site Initiation Visits**
L. Thyssen, K. Williams, Y. Enriquez-Nunez
Sylvester Comprehensive Cancer Center, University of Miami Health System

105. **Still Waiting for Your IIS to Open? Activating Investigator-initiated Studies at a Matrix Cancer Center**
S. Cardona, G. Diaz, L. Thyssen, K. Williams
Sylvester Comprehensive Cancer Center, University of Miami Health System

106. **Reducing Burden: The Value of a Research Consent Writer Team**
C. Dill, K. Adamick, D. Mitchell IV, A. Zampieri
The University of Texas MD Anderson Cancer Center

107. **Maximizing Efficiency in Managing the Trial Activation Pipeline: Activating High-Priority Trials in a Timely Manner**
A. Skafel, R. Aggarwal, E. Small
UCSF Helen Diller Family Comprehensive Cancer Center

108. **SIV On-Demand: Online Site Initiation Visits for Investigator-Initiated Trials (IITs)**
E. Monari, S. Alford, T. George, A. Anderson, A. Ivey
University of Florida Health Cancer Center

109. **Rapid Release Protocol Activation Via a Just-in-Time Pathway**
A. Anderson, T. George, E. Monari, A. Ivey, L. Pettiford
University of Florida Health Cancer Center

110. **Descending the Apex of the Slippery Slope of Kit Management**
J. Voyten, J. Urban, M. Horak
UPMC Hillman Cancer Center

Community Outreach and Engagement & Diversity, Equity, and Inclusion

111. **Telemedicine Electronic Consenting Preference Among Clinical Trial Participants**
M. Buckley, S. Chimonas, S. Shah, Y. Redelman-Sidi, C. White, K. Seier, R. Baser, G. Kuperman, R. Panchal, J. Lengfellner, S. Terzulli, P. Sabbatini
Memorial Sloan Kettering Cancer Center

Regulatory

112. **Centralized Investigational New Drug (IND) Safety Report Management Within an eBinder System: A Pilot Program**
S. Rebar, A. Toulouse, K. Acosta
Fred Hutchinson Cancer Center

Resource Management and Finance

113. **Tapping Into REDCap Capabilities to Improve Efficiency for PRMC Reviewers and Coordinators**
S. Phillips, L. Gross, S. Myles
Siteman Cancer Center

Training, Career Development, and Staff Retention

114. **Launching a Clinical Trial Coordination Team: A 12-Month Report**
K. Martinez, P. Panlasigui, F. Ranjbaran
Fred Hutchinson Cancer Center

115. **Implementing an Orientation and Training Program for New Investigators**
S. Jones, K. Brinkworth
Fred Hutchinson Cancer Center

■ Poster not present at meeting

2023 Abstracts

Trial Recruitment and Study Conduct (IITs)

116. **Electronic Subject Data Collection Within an eBinder System**
S. Rebar, K. Lopez, T. Zimmerman
Fred Hutchinson Cancer Center

117. **Measuring the Impact of a Provider-Triggered Pre-Screening Workflow on Recruitment**
J. Giolitti, P. Panlasigui, K. Martinez
Fred Hutchinson Cancer Center

118. **PRMS Dashboard for Monitoring Performance & Accrual of Underrepresented Populations**
D. Bitenas, J. Klingman, H. Rothering, M. Gadepalli, E. Lennstrom
Fred Hutchinson Cancer Center

■ **Poster not present at meeting**

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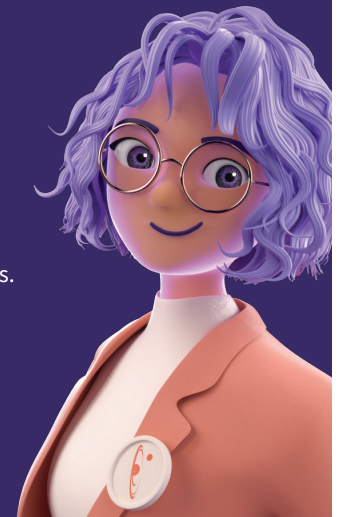Questions? Contact **research@asco.org**

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