AACI
Association of
American Cancer Institutes

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STRATEGIES TO MAXIMIZE INNOVATION TO ADVANCE CANCER CLINICAL RESEARCH

11TH ANNUAL MEETING — JULY 9–11, 2019

AACI CRI
Clinical Research Innovation

LOEWS CHICAGO O'HARE HOTEL
ROSEMONT, ILLINOIS

AACI CRI 2019 Steering Committee

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

Theresa L. Werner, MD – Chair-Elect
Huntsman Cancer Institute, University of Utah

Tricia Adrales Bentz, MHA, CCRP
Hollings Cancer Center
Medical University of South Carolina

Theresa Cummings, RN, MS, CCRP
University of Maryland Marlene and Stewart Greenebaum Comprehensive Cancer Center

Stefan C. Grant, MD, JD, MBA
Wake Forest Baptist Comprehensive Cancer Center

Janie Hofacker, RN, BSN, MS
Association of American Cancer Institutes

Collette M. Houston
Memorial Sloan Kettering Cancer Center

Ashley Baker Lee, CCRP
City of Hope Comprehensive Cancer Center

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

Kristie Moffett, MHA
Moffitt Cancer Center

Melissa A. Nashawati, MPA
Mays Cancer Center, UT Health San Antonio

Helen Peck, RN, MA, OCN, CCRP
Sylvester Comprehensive Cancer Center
University of Miami Health System

Alex Zafirovski, MBA
Robert H. Lurie Comprehensive Cancer Center of Northwestern University

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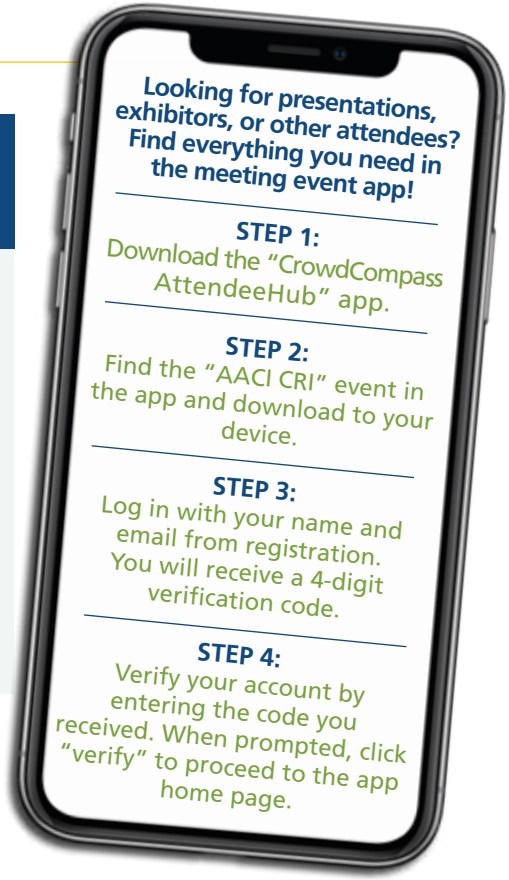

AACI CRI Welcome

With more than a decade of consistent growth, the Association of American Cancer Institutes (AACI) Clinical Research Innovation (CRI) program has expanded from an initiative into a permanent fixture among cancer center clinical trials professionals. To recognize CRI's pioneering efforts to develop and disseminate best practices for cancer clinical trials, AACI renamed the program in 2018. CRI's forward momentum also drives the programming of the 11th Annual AACI CRI Meeting, "Strategies to Maximize Innovation and Advance Cancer Clinical Research."

The CRI annual meeting program aligns with AACI's strategic goal of stimulating cancer center interactions to maximize resources by creating opportunities for peer-to-peer networking and collaboration. CRI participants fill a variety of leadership roles and possess a comprehensive understanding of the clinical trials system.

CRI Strategic Plan Goals

1. Increase AACI cancer center participation in CRI
2. Share cancer center clinical trial best practices through the collection and dissemination of benchmarking data
3. Integrate CRI into AACI programs/initiatives
4. Assist the centers in increasing patient engagement and enrollment to clinical trials
5. Develop outcomes to drive change and advance cancer center clinical research programs
6. Develop a training curriculum for new principal investigators and clinical trials office administrative directors
7. Increase engagement with industry and other stakeholders to support CRI

AACI CRI Meeting Objectives

1. Practice mind-body coordination to enhance self-awareness, build resiliency, and reduce burnout
2. Learn how to effectively run multicenter clinical trials
3. Learn and apply conflict resolution skills to help team members reach their full potential
4. Discuss approaches for matching patients who have genetic mutations with clinical trials
5. Discuss key pre- and post-activation steps in clinical trials, such as reviewing trial feasibility and developing consistent policies for closing trials
6. Learn how cancer center leaders have used clinical trial data to analyze downstream revenue and demonstrate the value of the clinical trials office (CTO) to hospital and institutional administrators
7. Explore innovative solutions to common challenges that arise during trial start-up
8. Discuss strategies for enrolling patients from diverse backgrounds to clinical trials and the challenges that prevent cancer centers from reaching their recruitment goals
9. Learn to prepare a successful National Cancer Institute (NCI) Cancer Center Support Grant (CCSG) application

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
- Individuals from U.S. Department of Health and Human Services agencies and offices, including the NCI 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
- IT companies that support cancer center clinical research management
- Like-minded organizations promoting patient access to clinical trials

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MEETING PROGRAM

11th Annual AACI Clinical Research Innovation Meeting

Tuesday, July 9 – Thursday, July 11, Loews Chicago O'Hare Hotel

Tuesday, July 9

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

1:00 PM **Exhibits Open** - ***Artist Foyer***

1:00 PM **Welcome and Opening Remarks** - ***Cassatt Ballroom***

Janie Hofacker, RN, BSN, MS
Association of American Cancer Institutes

Roy A. Jensen, MD
The University of Kansas Cancer Center

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

1:30 PM **How to Capitalize on Conducting Multicenter Trials**
Cassatt Ballroom

Attendees will learn how to set expectations to ensure that multicenter trials are run effectively. Topics for discussion include how to operationalize investigator-initiated trials and managing multiple sites under a single IRB review.

Moderator: Melissa A. Nashawati, MPA
Mays Cancer Center, UT Health San Antonio

Moshe A. Kelsen, MBA
Herbert Irving Comprehensive Cancer Center
Columbia University Irving Medical Center

Marie J. Malikowski, MHA, CCRP
UNC Lineberger Comprehensive Cancer Center
University of North Carolina at Chapel Hill

2:30 PM **Networking Break**

3:00 PM **Managing Teams, Resolving Conflicts, and Inspiring Performance** - *Cassatt Ballroom*

Teamwork is an essential element of any workplace, but a team's effectiveness can vary based on each member's strengths and weaknesses. In this session, attendees will learn conflict resolution skills and tactics to help all team members reach their full potential. Human resources experts will provide real-world examples and strategies that can be applied to a variety of work environments, including clinical trials offices.

Moderator/Presenter: Alex Zafirovski, MBA
Robert H. Lurie Comprehensive Cancer Center of Northwestern University

Ahlam Al-Kodmany, PhD
University of Illinois Cancer Center

Casey Cook
The University of Chicago

4:00 PM **Using Clinical Trial Matching to Enhance Enrollment** *Cassatt Ballroom*

Panelists will discuss strategies for matching patients who have genetic mutations with clinical trials. They will also explore the benefits of clinical trial navigators and navigation services.

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

Tufia C. Haddad, MD
Mayo Clinic Cancer Center

Bobbie Rimel, MD
Samuel Oschin Comprehensive Cancer Institute
Cedars-Sinai Medical Center

Jeffrey Thompson, PhD
The University of Kansas Cancer Center

5:00 PM **Poster Session** - *Avedon Ballroom*

6:00 – 7:00 PM **Welcome Reception** - *Artist Foyer*
Sponsored by Forte

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Wednesday, July 10

7:00 AM **Exhibits Open** - *Artist Foyer*

7:00 AM **Breakfast** - *Louvre Ballroom, Museum Wing*

8:00 AM **Welcome** - *Cassatt Ballroom*

Janie Hofacker, RN, BSN, MS
Association of American Cancer Institutes

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

8:30 AM **Keynote Presentation: Strategies for Self-Preservation** *Cassatt Ballroom*

Self-care has become a buzzword in recent years, and for good reason: many struggle with stress in their personal and professional lives, often leading to burnout. Raquel Forsgren, founder of Front-Line Resilience Health and Living Yoga Therapy in Chicago, will provide tools for managing stress, reducing fatigue, defining clear boundaries, and building resiliency to counteract "compassion fatigue." Drawing from years of experience in both the oncology pharmaceutical field and yoga therapy, Forsgren will incorporate mind-body activities into her presentation to show how participants can better control their daily lives by learning how to relax, keeping an open mind, and developing self-awareness.

Raquel Forsgren
Front-Line Resilience Health and Living Yoga Therapy

9:30 AM **Trial Pre-Activation: Managing Resources at the Disease Team and Institutional Levels** - *Cassatt Ballroom*

Participants will learn the nuts and bolts of the trial pre-activation process, such as reviewing feasibility for opening the right trials, managing CTO resources, and establishing protocol activation and review cores.

Moderator: Stefan Grant, MD, JD, MBA
Wake Forest Baptist Comprehensive Cancer Center

Andrea Andrews, CCRP
Stephenson Cancer Center, University of Oklahoma

Sara Hanley, MSW
Memorial Sloan Kettering Cancer Center

10:30 AM Coffee Break *Sponsored by Huron*

10:45 AM Concurrent Poster Sessions - *Avedon Ballroom*

Concurrent poster sessions provide opportunities for abstract authors to inform meeting attendees about CTO challenges and solutions implemented at AACI cancer centers. Three posters will be featured in each session.

Posters are organized into the following categories:

Avedon D	*Avedon C*	*Avedon B*
Clinical Research Operations	Investigator-Initiated Trials	Trial Recruitment and Disparities Research
Finance/CCSG/PRMS	Regulatory	
	Training and Quality Assurance	Trial Start-up/Closure

11:45 AM Lunch - *Louvre Ballroom, Museum Wing*

12:45 PM CRI Progress Report - *Cassatt Ballroom*

Members will report on the status of CRI's Regulatory File Management Working Group and the CRI Shared Investigator Platform (SIP) Task Force. Discussion will include highlights of the past year and planned outcomes for the coming year.

Kyusun Cha, CCRC
UCSF Helen Diller Family Comprehensive Cancer Center

Nicholas Cimaglia
Memorial Sloan Kettering Cancer Center

1:15 PM Trial Post-Activation: Managing Resources at the Disease Team and Institutional Levels - *Cassatt Ballroom*

Panelists will discuss the key components of the post-activation stage of clinical trials. Topics will include ways to effectively manage trials and resources, determining the appropriate amount of auditing for your CTO, and developing consistent policies for closing trials.

Moderator: Tricia Adrales Bentz, MHA, CCRP
Hollings Cancer Center, Medical University of South Carolina

Alexandra Annis, CCRP
UAMS Winthrop P. Rockefeller Cancer Institute

Amanda Hammond
City of Hope Comprehensive Cancer Center

2:00 PM Compassionate Use Program: Making the Business Case to Your Health System - *Cassatt Ballroom*

The need for a compassionate use program is growing at many centers. During this session, the panel will discuss the rationale, policies, and procedures for implementing a compassionate use program. Panelists will also discuss the operations and infrastructure necessary to support a program, and address strategies for approaching institutional leadership and making the business case for the program.

Moderator: Theresa Werner, MD
Huntsman Cancer Institute, University of Utah

Misty Gravelin, MPH
University of Michigan

Blair Holbein, PhD
Simmons Comprehensive Cancer Center, UT Southwestern Medical Center

Carolyn Passaglia, CCRP
Robert H. Lurie Comprehensive Cancer Center of Northwestern University

Emily Wilson
Robert H. Lurie Comprehensive Cancer Center of Northwestern University

3:00 PM Dessert Break *Sponsored by Essex Management*

3:15 PM 2019 CRI Abstract Presentations - *Cassatt Ballroom*

Abstracts received from AACI cancer center members illuminate clinical research challenges and solutions for accelerating cancer drug development. The CRI steering committee and education committee have selected three abstracts for presentation at this year's meeting.

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

FIRST PLACE: Electronic Informed Consent (eIC) Platform for Clinical Trials: An Operational Model and Suite of Tools for Consent Authoring, Obtaining Informed Consent, and Managing Consent Documents
J. Lengfellner, M. Buckley, M. Koch, H. Pacheco, J. Levine, C. Hoidra, D. Damron, C. Houston, R. Cambria, A. Rodavitch, P. Sabbatini, E. Cottington
Memorial Sloan Kettering Cancer Center

SECOND PLACE: Implementation of an Oncology Clinical Research Merit-Based Recognition Program for Physicians
T. Adrales Bentz, C. Britten, D. Berrier, D. Marshall
Hollings Cancer Center, Medical University of South Carolina

THIRD PLACE: MNCCTN: Challenges to Opening a State-Wide Network and the Pathway to Success - A 2-Year Perspective
M.L. Rahne, R. Leed, C. Stibbe, J. Alkire
Masonic Cancer Center, University of Minnesota

4:15 PM **Concurrent Poster Sessions** - *Avedon Ballroom*

Concurrent poster sessions provide opportunities for abstract authors to inform meeting attendees about CTO challenges and solutions implemented at AACI cancer centers. Three posters will be featured in each session.

Posters are organized into the following categories:

Avedon D	*Avedon C*	*Avedon B*
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Finance/CCSG/PRMS	Regulatory	
	Training and Quality Assurance	Trial Start-up/Closure

5:15 PM **Vendor Presentation: Complion** - *Avedon Ballroom A*
eRegulatory: Advancing Clinical Research Through Consistency and Standardization

6:30 PM **Dine Arounds** - *Various local restaurants*
Sign-up is available at registration until 12:45 PM. Availability is limited.

8:00 – 10:00 PM **Hospitality** - *Ice Bar, Lobby Level*
Sponsored by Florence

Thursday, July 11

7:00 AM **Breakfast** - *Louvre Ballroom, Museum Wing*

8:00 AM **Welcome** - *Cassatt Ballroom*

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

Theresa Werner, MD
Huntsman Cancer Institute, University of Utah

8:15 AM **Clinical Trial Finance Management: Matching CTO Resources with Innovative Therapies** - *Cassatt Ballroom*

Creative strategies for generating clinical trial revenue are critical to sustaining an oncology clinical research program and demonstrating the value of clinical research is key to seeking university or health system support of the CTO. Finance experts from AACI cancer centers will offer current solutions to common challenges with creating trial budgets for immuno-oncology trials, collecting trial data to demonstrate downstream revenue generated from trials, and ensuring trial budget costs match with efforts for conducting research.

Moderator/Presenter: Collette Houston
Memorial Sloan Kettering Cancer Center

John Musser
Moffitt Cancer Center

Michael Sainz
Dartmouth-Hitchcock Norris Cotton Cancer Center

9:15 AM **Getting to Know Your Patients: Enrolling Diverse Populations to Clinical Trials** - *Cassatt Ballroom*

Panelists will discuss innovative ways to enroll patients from diverse backgrounds to clinical trials. Specifically, panelists will focus on resources to increase recruitment and engagement of patients from minority groups, improved screening using community data, and common challenges that prevent cancer centers from reaching adequate representation of minorities.

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

Patricia Chalela, DrPH
Mays Cancer Center, UT Health San Antonio

Chanita Hughes Halbert, PhD
Medical College of South Carolina

Robert Winn, MD
University of Illinois Cancer Center

10:15 AM **Coffee Break** *Sponsored by Huron*

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10:30 AM Preparing for the NCI Cancer Center Support Grant (CCSG) - *Cassatt Ballroom*

Presenters will examine updates to the CCSG submission guidelines as they pertain to CTO leadership. They will also highlight revisions to the funding opportunity agreement (FOA) that will take effect in January 2020, including new catchment area definitions and adjustments to the community outreach and engagement (COE) and protocol review and monitoring sections. In addition, presenters will discuss modifications to the clinical trials reporting program (CTRP).

Moderator: Theresa Cummings
University of Maryland Marlene and Stewart Greenebaum Comprehensive Cancer Center

Henry Ciolino, PhD
National Cancer Institute

Gisele Sarosy, MD
National Cancer Institute

11:30 AM Closing Remarks

Janie Hofacker, RN, BSN, MS
Association of American Cancer Institutes

11:45 AM Adjourn

Looking for presentations, exhibitors, or other attendees? Download the CrowdCompass AttendeeHub app.

AACI CRI Meeting 2019 Abstracts

FIRST PLACE: Electronic Informed Consent (eIC) Platform for Clinical Trials: An Operational Model and Suite of Tools for Consent Authoring, Obtaining Informed Consent, and Managing Consent Documents
J. Lengfellner, M. Buckley, M. Koch, H. Pacheco, J. Levine, C. Hoidra, D. Damron, C. Houston, R. Cambria, A. Rodavitch, P. Sabbatini, E. Cottington
Memorial Sloan Kettering Cancer Center

SECOND PLACE: Implementation of an Oncology Clinical Research Merit-Based Recognition Program for Physicians
T. Adrales Bentz, C. Britten, D. Berrier, D. Marshall
Hollings Cancer Center, Medical University of South Carolina

THIRD PLACE: MNCCTN: Challenges to Opening a State-Wide Network and the Pathway to Success - A 2-Year Perspective
M.L. Rahne, R. Leed, C. Stibbe, J. Alkire
Masonic Cancer Center, University of Minnesota

Additional abstracts (by category and alphabetical order by AACI cancer center):

Clinical Research Operations

1.* Multifunctional Staff Focus Groups as a Tool to Improve Employee Engagement of Clinical Trials Office Staff
L. Lange, S. Bigelow, C. Brown, P. Dykema, D. Erickson, L. Jakovski
Barbara Ann Karmanos Cancer Institute, Wayne State University

2.* THAW – The Holistic Approach for Working in Cellular and Gene Therapy Clinical Trials
J. Gould, K. Shrestha, R. McCray, F. Brogan, D. Otap, M. Kelsen, M. Mapara, R. Reshef, A. Lassman
Herbert Irving Comprehensive Cancer Center, Columbia University Irving Medical Center

3.* Implementation of an Oncology Clinical Research Merit-Based Recognition Program for Physicians
T. Adrales Bentz, C. Britten, D. Berrier, D. Marshall
Hollings Cancer Center, Medical University of South Carolina

4.* Full Integration of the Gynecology Oncology Research Operations Under the IU Simon Cancer Center Clinical Trials Office
M. Contreraz, S. Edwards, L. Vaughn, K. Miller
Indiana University Melvin and Bren Simon Cancer Center

5.* Developing an Automated Deviation Reporting and Electronic PI Attestation Process
L. Rohn, J. Nichols, A. Semla, S. Asche, J. Leiriao
Indiana University Melvin and Bren Simon Cancer Center

2019 Abstracts

6.•* **Development of a Systematic Review of Molecular Testing Increases Precision Medicine Based Clinical Trial Screening and Awareness**
M. Lasowski, B. George, B. Oleson, J. Thomas
Medical College of Wisconsin Cancer Center

7.* **Electronic Informed Consent (eIC) Platform for Clinical Trials: An Operational Model and Suite of Tools for Consent Authoring, Obtaining Informed Consent, and Managing Consent Documents**
J. Lengfellner, M. Buckley, M. Koch, H. Pacheco, J. Levine, C. Hoidra, D. Damron, C. Houston, R. Cambria, A. Rodavitch, P. Sabbatini, E. Cottington
Memorial Sloan Kettering Cancer Center

8.* **Reducing Overhead During Study Startup With System Integrations**
N. VanKuren[1], R. Jones[2], A. Garcia[2]
[1]Sidney Kimmel Cancer Center at Jefferson Health; [2]Florence Healthcare

9.* **Connecting the Supply Chain**
D.P. Mudaranthakam[1], J. Thompson[1], J. McIlwain[2]
[1]The University of Kansas Cancer Center; [2]Velos

10.•* **Data Analytics on Data Reporting: Building on Current Tools to Transform Available Data Into Useful Tools**
K. Cha, A. Skafel, M. Kock, E. Pon
UCSF Helen Diller Family Comprehensive Cancer Center

11.* **Implementation and Application of the Ontario Protocol Assessment Level Tool at the Helen Diller Family Comprehensive Cancer Center**
M. Kock, C. Aoun, K. Cha, A. Skafel
UCSF Helen Diller Family Comprehensive Cancer Center

12.* **Creating a Clinical Research Network**
A. Yost, L. Curran, A. Skafel, M. Feng, E. Small
UCSF Helen Diller Family Comprehensive Cancer Center

13.* **Building a Clinical Career Ladder**
S. Belanger, S. Ladd
UNC Lineberger Comprehensive Cancer Center, University of North Carolina at Chapel Hill

14.* **Deployment of a Cancer Population Science Clinical Research Navigator to Improve Engagement With CPS Investigators**
A. Anderson, A. Ivey, T. George
University of Florida Health Cancer Center

15.* **A Data Informed Approach to Staffing Using OnCore**
L. Pettiford, A. Ivey, H. Koranne, W.J. Stokes, T. George
University of Florida Health Cancer Center

16.* **Institutional Perspectives on Cancer Community Activation Timelines**
S. Stewart[1], W. Tate[2], L. Hilty[2]
[1]University of Wisconsin Carbone Cancer Center; [2]Forte Research Systems

17.* **A Task-Based Automated Comprehensive Assessment Tool for Clinical Trial-Associated Workload**
J. Plassmeyer, D. Cleary, C. Muniz, B. Crocker, K. Yee, K. Richter, B. Pappu
UPMC Hillman Cancer Center

18.* **Creating the Standard for Specialized Nurse Training in the Phase I Clinical Trials Setting**
C. Belmore, J. Bourgeois, J. Warren, C. Lewis, R.D. Harvey, T. Mann
Winship Cancer Institute of Emory University

19.* **Designing a Phase I Clinical Trial Unit: A Multidisciplinary Collaborative Approach**
C. Lewis[1], A. Kim[2], M. Childress[1], T.K. Owonikoko[1], M.A. Bilen[1], B. El-Rayes[1], J. Bourgeois[1], H. Collins[1], C. Belmore[1], T. Williams[1], J. Warren[1], M. Goodman[1], K. Culver[1], M. Williams[1], E. Barton-Judson[1], S. John[1], R.D. Harvey[1]
[1]Winship Cancer Institute of Emory University; [2]Simpler Consulting, an IBM Company

Finance/CCSG/PRMS

20. **CTO Financial Dashboard**
A. Bowler, E. Bake, C. Ross
Huntsman Cancer Institute, University of Utah

21.* **What's in a Pre-Review? Establishing a Streamlined Method for Ensuring Quality Submissions to Protocol Review Committees**
J. Migliacci, A. McKeown, A. Motta, D. Diaz-Leyton, C. Kolenut, X. Lekperic, K. Napolitano, C. Ryan, S. Hanley, A. Rodavitch
Memorial Sloan Kettering Cancer Center

22.* **Re-Envisioning Memorial Sloan Kettering's Data and Safety Monitoring Committee**
X. Lekperic, K. Napolitano, S. Hanley, C. Kolenut, A. Rodavitch, C. Houston, E.M. O'Reilly
Memorial Sloan Kettering Cancer Center

23.•* **Enhancing the Capture of Oncology Study Activity via Scientific Review and IRB Collaboration**
A. Anderson, T. George, A. Ivey
University of Florida Health Cancer Center

24.* **Establishment of a Zero Tolerance Policy to Eliminate Non-Performing Studies**
T. George, A. Ivey, A. Anderson, T. Guinn
University of Florida Health Cancer Center

Investigator-Initiated Trials

25.* **Investigator-Initiated Trial Activation: Increasing Collaboration With a Protocol Navigator**
K. Thorne
Huntsman Cancer Institute, University of Utah

2019 Abstracts

26.* Multicenter Investigator-Initiated Trial Prioritization
L. Sego, A. Bauchle, M. Darling, K. Miller, P. Loehrer, S. Farag, S. Edwards
Indiana University Melvin and Bren Simon Cancer Center

27.* Implementation of a Concept Development Program for Investigator-Initiated Trials
A. Ivey, A. Daniels, T. George
University of Florida Health Cancer Center

Regulatory

28.* SOP Implementation for Managing CIRB Studies in Data Analysis Only Status
S. Edwards, B. Johnson, I. SerVaas
Indiana University Melvin and Bren Simon Cancer Center

29.* How to Implement a Master Delegation of Authority Process Across a Clinical Trials Office
L. Rohn, T. Detty, A. Semla, S. Asche, K. Ackerman
Indiana University Melvin and Bren Simon Cancer Center

30.* Driving Innovation Through Regulatory and Product Development Magic
R. Ellis, S. Oliver, L. Shrestha, A. Yadav, O. Hauke
Memorial Sloan Kettering Cancer Center

31.* GOING LIVE With an e-Regulatory System: Lessons Learned in Managing the Change Process During an e-Regulatory Rollout at a Comprehensive Cancer Center
A. Drawz[1], K. Akula[1], C. Passaglia[1], M. Hurley[2]
[1]Robert H. Lurie Comprehensive Cancer Center of Northwestern University; [2]Complion, Inc.

32. Overcoming the Burden of Paper Regulatory Binders Through eReg and eSignature Implementation
A. Green, M. Brown, K. Linsenmeyer, J. Gonzalez
The Ohio State University Comprehensive Cancer Center
James Cancer Hospital & Solove Research Institute

Training and Quality Assurance

33.* The Elephant in the Room – Onboarding of New Staff in an Evolving Research Landscape Plagued by Turnover
D. Farhat, J. Ventimiglia, E. Horvat, L. Casetta, J. Mancini
Barbara Ann Karmanos Cancer Institute, Wayne State University

34.* Interactive Web-Based Imaging Response Assessment Training Application for Cancer Clinical Trials
T. Urban, E. Ziegler, B. Somarouthu, D. Rukas, M. Leary, E. Correa, G. Basinsky, A. Van den Abbeele, G. Harris
Dana-Farber Cancer Institute, Harvard Medical School

35.* Risk-Based Monitoring as a Mechanism to Inform DSMC Practices
T. Negri, D. Otap, M. Kelsen, F. Brogan, L. Blumberg, S. Kelly, J. Wang, M. Galazyn, J. Jurcic
Herbert Irving Comprehensive Cancer Center, Columbia University Irving Medical Center

36.* How to Be a Principal Investigator: A Practical Training Program for Investigators
R. Kingsford, D. Pitt, S. Low, L. Weaver, J. Moehle, A. Cohen, T. Werner
Huntsman Cancer Institute, University of Utah

37.* Increasing Minority Oncology REpresentation (MORE) in Clinical Trials
S. Milescu, L. Vaughn, A. Al-Hader, S. Rawl, M. Contreraz, K. Miller
Indiana University Melvin and Bren Simon Cancer Center

38.* The Case for a Designated Clinical Research Educator
M. Gray, R. Selle, B. Oleson, J. Thomas
Medical College of Wisconsin Cancer Center

39.•*Developing a Standardized Library of Informed Consent Language to Ensure Consistency and Quality Across Clinical Trials at a Large Academic Medical Center
S. Briggs, C. Hoidra, D. Massengill, K. Rolla, R. Cambria, C. Houston, A. Rodavitch
Memorial Sloan Kettering Cancer Center

40.* Standardization and Unification of Deficiency Language in Auditing and Monitoring
M. McGinn, K. Yataghene
Memorial Sloan Kettering Cancer Center

41.•*Using Centralized Review of Queries to Improve Data Integrity, a Canadian Clinical Trials Perspective
A. Goyal, E. Strom, S. Duric, S. Pardhan, S. Mulumba, J.M. Veigas, D. Gutierrez, R. Yogananthan, T. Jayasinghe, K. Sabate, M. Kirchmeyer, M. Artemakis, A. Topalovich, L. Baumann
Princess Margaret Cancer Centre, University Health Network

42.* Deciding How to Decide: Let Your Values Be Your Guide
J. Edwards, C. Knoerle, D. Jenkins, N. Wallace
Siteman Cancer Center

43.* Creating a Positive QA Team Image and Strengthening the Auditor/Research Team Relationship
C. Knoerle, J. Edwards, D. Jenkins, N. Wallace
Siteman Cancer Center

44.* Epic Transitions: How to Prepare Your Staff for Enterprise-Wide Change
E. Menne, K. Williams, E. Hawkins
Siteman Cancer Center

45.* The Critical Need for Consistent Training for Clinical Research Professionals
K. Jelinek, R. Amoah
The Ohio State University Comprehensive Cancer Center
James Cancer Hospital & Solove Research Institute

46.* Help is on the Way: A CTMS Training Solution at an NCI-Designated Cancer Center
M. Farris, J. de Jong
The University of Kansas Cancer Center

• Featured Poster * Poster Present at Meeting

2019 Abstracts

47.* Peer-to-Peer Quality Chart Review
A. Skafel, P. Steiding, S. Barajas, A. Ferdinando
UCSF Helen Diller Family Comprehensive Cancer Center

48.* Heat Mapping Noncompliance to Better Target the Extent of Corrective and Preventive Action Plans and Training
J.K. Morrison, S. Scott
UNC Lineberger Comprehensive Cancer Center, University of North Carolina at Chapel Hill

49.* Educating the Next Generation of Clinical Researchers
A. Ivey, L. Pettiford, T. George
University of Florida Health Cancer Center

50.•* Evolving Recruitment Strategies Through the Development of a Research Nurse Residency Program for New Graduates
J. Feliu, D. Cline, B. Showalter
University of Texas MD Anderson Cancer Center

51.* Winship Clinical Trials Office CRC/CRN and Data Manager Orientation Program
T. Kurilo
Winship Cancer Institute of Emory University

Trial Recruitment and Disparities Research

52.* Trial Recruitment & Disparities Research: How Multicenter Institutional Studies Can Improve Enrollment
A. Bauchle, L. Sego, S. Edwards
Indiana University Melvin and Bren Simon Cancer Center

53.* MNCCTN: Challenges to Opening a State-Wide Network and the Pathway to Success - A 2-Year Perspective
M.L. Rahne, R. Leed, C. Stibbe, J. Alkire
Masonic Cancer Center, University of Minnesota

54.•* Planting a Seed: How Bringing Research to the Community Can Blossom Into Patients Making Informed Health Care Decisions and Participating in Clinical Trials
C. Moss, E. Meisler, K. Hunt, D. Allen, C. Hugney, S. Abraksia
The Cleveland Clinic Cancer Center

55.* C3OD, An Abstraction and Recruitment Tool
D.P. Mudaranthakam, J. Thompson, D. Streeter
The University of Kansas Cancer Center

56.* The Impact of Modifying Eligibility Criteria on Accrual to Cancer Clinical Trials
D.P. Mudaranthakam[1], J. Thompson[1], D. Streeter[1], J. Unger[2], M. Fleury[3]
[1]The University of Kansas Cancer Center; [2]Fred Hutchinson Cancer Research Center; [3]American Cancer Society Cancer Action Network

57.•* Enhancing Accruals via Automated Performance Monitoring
A. Ivey, T. George, A. Anderson, W.J. Stokes, H. Koranne
University of Florida Health Cancer Center

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K. Krul, S. Bigelow, M. Kelley, L. Lange
Barbara Ann Karmanos Cancer Institute, Wayne State University

59•* The Need for Speed: Piloting a Study Activation Committee
S. Flores, N. Sender, L. Blumberg, L. Segall, S. Mistretta, J. Wang, L. Butaud-Rebbaa, Q.-D. Quiles, T. Negri, M. Kelsen, F. Brogan, D. Otap, N. Rizzo
Herbert Irving Comprehensive Cancer Center, Columbia University Irving Medical Center

60.* Improving Efficiency and Time Management During the Site Selection Process: A Collaborative Approach
L. Lujan, S. Sharry, J. Moehle, T. Werner, E. Constantz, J. Espinosa, S. Fairbairn, B. Johnson
Huntsman Cancer Institute, University of Utah

61.* Interdisciplinary Approach to Research Biopsy Acquisition in Oncology Clinical Trials
K. Schroeder[1], J. Roessler[2], S. Zindars[1], M. Rau[1], E. Polak[2], J. Fleischman[1]
[1]Medical College of Wisconsin Cancer Center; [2]Froedtert Hospital

62.* How Does a Master CDA Affect Timelines?
C. Mackay[1], J. King[2]
[1]The University of Kansas Cancer Center; [2]Covance

63.* Value of Centralized Pre-Study Process
A. Roberts, S. Davidson, N. Streeter, C. Mackay
The University of Kansas Cancer Center

64.* Enhancing the Voice of Clinical Research Staff in the Trial Feasibility Process
A. Daniels, A. Anderson, A. Ivey, T. George, L. Pettiford
University of Florida Health Cancer Center

65.* Increasing Activation Transparency With Research Insights Dashboards
E. Rocco, N. Licht, N. O'Dell, R. Arzoomanian, T. Johnson
Yale Cancer Center, Yale School of Medicine

66.* Empowering Study Teams to Improve Clinical Trial Activation Timelines
E. Rocco, N. Licht, N. O'Dell, T. Johnson, R. Arzoomanian
Yale Cancer Center, Yale School of Medicine

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The ASCO Research Community Forum (RCF) serves as a go-to resource for the oncology research community, including physician investigators, research staff, and community- and academic-based research programs.

The Forum's key objectives are to: 1) provide a forum for research teams to network and collaborate, discuss challenges and share best practices, and develop strategies and solutions to common challenges in conducting and managing clinical trials; and 2) develop solutions to address barriers to conducting clinical research and facilitate clinical trial participation and accrual.

The ASCO RCF is also holding an Annual Meeting on September 22-23, 2019, in the DC metro area, where physician investigators and research staff come together to network, collaborate, and develop solutions to common challenges.

Check out the ASCO RCF website, **asco.org/research-community-forum**, to learn more about the meeting and to access free resources and tools to support cancer research sites.

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The Deep 6 platform is EMR-agnostic and allows users to identify, screen and recruit patients in a HIPAA and IRB-compliant manner.

Deep 6 AI was founded in 2015 and is based in Pasadena, CA. Come visit our table or find out more at: **https://deep6.ai/**.

Florence

Florence advances clinical trials through software for managing document and data flow between research sites and sponsors.

Florence eBinders is trusted by 4,500+ investigators to manage eRegulatory/eSource for over 1,000 studies and is the leading solution for cancer institutes.

Florence eTMF is the most flexible eTMF on the market with a wide range of innovative features, and Florence eHub is revolutionizing site-sponsor connectivity in a virtual site workspace for site oversight, monitoring, startup, and quality control.

Forte

Forte provides software and services in the critical areas of clinical trial management, clinical data management, and research administration for cancer centers, academic medical centers, and health systems.

With a strong belief in community, collaboration, and standards-based development, Forte also facilitates the Onsemble Community, a customer-exclusive group for peer networking, best practices, and support. Twice a year at the Onsemble Conference, clinical research professionals meet in person and discuss the latest challenges and solutions in clinical research.

Forte provides all research professionals complimentary blog articles, eBooks, webinars, and more to support continuous learning on industry topics.

AACI CRI Exhibitors

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HealthMyne is an integrated platform that extracts quantitative imaging metrics and combines that data with clinical information from the EMR, PACS, radiation therapy, and other systems to drive transformed clinical decision support workflow modules (Cancer Screening/Tumor Conference/Therapy Response/ Incidental Findings/Thoracic), actionable quantitative reports, and an integrated imaging and clinical patient-centric dashboard (PatientCare Timeline®) to optimize collaboration among the multidisciplinary care team.

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Huron is a global professional services and software firm committed to achieving sustainable results in partnership with its clients.

The company brings depth of expertise in strategy, technology, operations, advisory services and analytics to drive lasting and measurable results in the healthcare, higher education, life sciences and commercial sectors.

Through focus, passion and collaboration, Huron provides guidance to support organizations as they contend with the change transforming their industries and businesses.

mint Lesion

An intelligent radiology assistant for structured reporting and standardized data
mint Lesion is a software solution that combines diagnostic image viewing with a new, computer-assisted approach to standardize a radiologic read. It is an intelligent assistant which provides context-specific guidance for radiologists to increase read efficiency and reporting quality.

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PFS Clinical

PFS Clinical is dedicated to helping research institutions improve the management of their clinical trials from study start-up to final payment. Our service lines, which align with the various stages of a clinical trial, are Initiate: Study Start-Up, RevGuard: Financial Management, and Boost: Consulting & Training.

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If you're looking for a partner to be an extension of your research team, look to PFS Clinical. For more information, please visit **www.pfsclinical.com** or email questions@pfsclinical.com.

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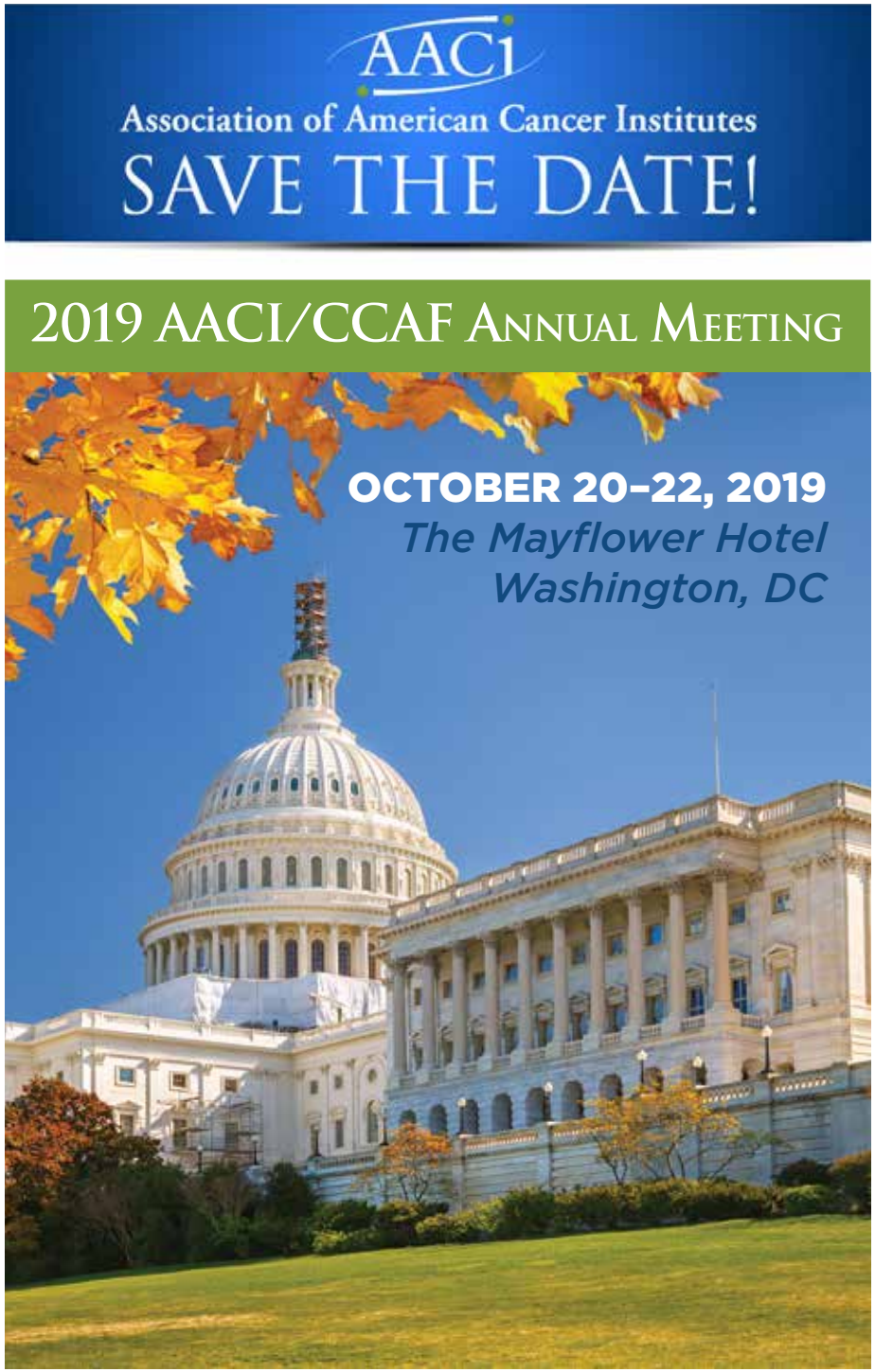
WCG is the world's leading provider of solutions that measurably improve the quality and efficiency of clinical research. The industry's first clinical services organization, WCG offers solutions that accelerate the delivery of new therapies to patients.

WCG Velos offers global, clinical research management software (CRMS) for cancer centers, academic medical centers, hospitals, health systems, clinical research sites, and sponsors. For more than two decades, Velos has facilitated efficiency, quality, and compliance in clinical research with a focus on cancer centers, supporting study and protocol management, electronic data capture, financial management, protocol review and IRBs, biospecimen management, and more.

WCG Velos users become part of the WCG Global Research Network™ (GRN) which provides clinical researchers with access to sponsors and peer sites for collaboration and visibility. Through WCG's unique relationship with sponsors, CROs, research sites, and patient advocacy groups, GRN member sites have access to roundtables with sponsors and CROs, webinars, CenterWatch resources, and benchmarking data.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