

WEEK AT-A-GLANCE

SUNDAY, MAY 7, 2023

Pre-Conference Workshop: CDC-NPCR's Education and Training Coordinators (In-person only; by invitation.)

Pre-Conference Workshop: CTR Exam Prep: Hands-On Strategies for the Open-Book Section
(In-person only; separate registration required.)

MONDAY, MAY 8, 2023

Concurrent Workshop: Fundamentals of Abstracting (In-person only; separate registration required.)

Plenary Sessions

Keynote Address

Stephen Gruber, MD, PhD, MPH

Maximizing the Impact of Cancer Registration Data to Support Early Diagnosis

Steven Hardy, PhD, FRCPath

AJCC Staging: Understanding New Content and Clarification of Staging Issues

Donna M. Gress, RHIT, CTR

Edits: Where the Rubber Hits the Road

Jim Hofferkamp, CTR, and Melissa Riddle, CTR

Updates to SSDIs and Grade and 2024 Updates to Hematopoietic Neoplasms

Jennifer L. Ruhl, MSHCA, RHIT, CCS, CTR

Update from the American Cancer Society

Ahmedin Jemal, DVM, PhD

NCRA Update

Vanessa Hoffmann, BS, CTR; Lori Swain, MS; Laurie Hailer, MA, MEd

Welcome Reception and Exhibit Hall Open

TUESDAY, MAY 9, 2023

Concurrent Workshop: Fundamentals of Abstracting (In-person only; separate registration required.)

DISEASE SITES

Physicians will provide a detailed review of cancer cases. A CTR will outline the AJCC staging based on information from the physician (clinical/pathological or post-therapy clinical/pathological). In addition, the CTR will review, for each case, the Summary Stage, Surgical Codes, Site-Specific Data Items, Grade, Extent of Disease, and Solid Tumor Rules.

Disease Site – Breast

Jennifer Garreau, MD,
and Denise Harrison, BS, CTR

Disease Site – Colorectal

Lily Lai, MD, FACS,
and Kelli Olsen, MS, CTR

Disease Site – Pancreas

TBD and Vicki Hawhee, MEd, CTR

Plenary Sessions

50th Anniversary of NCI's SEER Program: A Half-Century of Turning Cancer Data into Discovery

Serban Negoita, MD, DrPH

CDC-NPCR Update

Lisa Richardson, MD, MPH

NAACCR Insight

Stephanie M. Hill, MPH, CTR

AJCC Version 9 Protocols - What's Coming Next and Where to Get It

Martin Madera, CPHIMS

Recognition and Celebration Reception

Tentative schedule.

For an updated conference schedule or to register online, visit www.ncra-usa.org/conference.

WEEK AT-A-GLANCE

WEDNESDAY, MAY 10, 2023

Concurrent Workshop: Fundamentals of Abstracting

(In-person only; separate registration required.)

CONCURRENT TRACKS

Hospital Registry will be live streamed for virtual attendees. All other track recordings will be available post-conference.

Hospital Registry	Central Registry	CoC Cancer Programs	Registry Management
Childhood and Adolescent Brain Tumors in the United States in 2022: Collection and Reporting Practices Quinn T. Ostrom, PhD, MPH, and Carol Kruchko, BA	CDC-NPCR's Data Quality Evaluation (DQE): Year Three's Validation Results Maricarmen Traverso-Ortiz, MPH, CTR	New Directions in Cancer Care: An Update from Cancer Programs Timothy Mullett, MD, MBA, FACS	Become an Influencer and Gain the Resources You Need to Run a Successful Cancer Registry Karen Mason, MSc, RN, CTR
Radiation: The Machines, The Plans, The Coding Ashley Maxey, BSRT(T), CTR	Data Quality Initiatives: Improving Completeness of Reporting in Los Angeles County Andrea Sipin-Baliwas, MS, CTR, and Stephanie A. Wilson, BA, CTR	New Quality Measures 2022-2023: What You Need to Know Sharon Lum, MD, FACS	Enjoy Where You Work: Strategies for Maintaining a Harmonious Remote Culture Joseph Burkhart, RHIA, CTR, and Ronda G. Broome, MS, MSHMI, LSSYB, CTR
Initial Method of Detection: The Breast Cancer Registry Missing Link Gunita Kashyap, MA, MEd, CTR, and Linda Chen, MD	The Data Quality of Race_1 Field: Issues and Implications Recinda L. Sherman, PhD, MPH, CTR, and MeiChin Hsieh, PhD, MSPH, CTR	Rapid Cancer Reporting System: Transitioning to Concurrent Abstracting Data Standards Ryan McCabe, PhD	Measure of Burnout Among Cancer Registrars in a Large Academic Oncology Center Clarke Anderson, MD, and Kelli Olsen, MS, CTR
Genomics, Site Specific Data Items, and What We Code Gillian M. Howell, PhD, CTR	Construction of the Armenian Surname List (ASL) for Public Health Research Ani Movsisyan, MS	The Impact of the Pandemic on Patient Data and Outcomes: A Report from the NCDB Joseph Cotler, PhD, and Amanda Browner, MS	How to Calculate Cancer Registry Productivity Gina McNellis, MA, RHIA, CHP, CTR
Missed It by that Much: Discover What's Hiding in a Patient's Journey Sheryl Dickinson, MS, CTR, and Katherine Geverd, BA, CTR	Visualizing Cancer Burden in the American Indian/ Alaska Native population using USCS Data Visualizations Tool Simple Singh, MPH, MD, and Suzanne Bock, MPH	STORE Manual Updates: What's New for 2023? Cindy Traylor-Richards, CTR, and Delores Akins, CTR	Utilizing Cancer Registry Data for Epidemiological Research Kelly Merriman, MPH, PhD, CTR
Who, What, When, and Where of Data Item Requirements Jonathan Rakestraw, BS, CTR; Jennifer Ruhl, MSHCA, RHIT, CCS, CTR; Sharon Lum, MD, FACS; and Jenna Deniaud, BS	Collaborating with Central Cancer Registries for Public Health Genomics Juan Rodriguez, PhD, MPH, MS	Ensuring Compliance with Standard 8.1: Identify Barriers to Care and Implement Quality Improvement Initiatives Uzma Rizwan, CCS, CTR	Lessons Learned: Contracting and Outsourcing in a Cancer Registry Nadine R. Walker, MS, CTR; Cindy McLendon, A.S, CTR; Debra Ziegler, MLIS, CTR
Marketing the Hospital Cancer Registry: Strategies for Success Frederick Greene, MD, FACS	Tools of the Trade: Data Conversion, XML, and Mapping for Data Linkages Michelle Esterly, RHIA, CTR	Best Practices for Successful Preparation and Ease of Virtual CoC Accreditation Surveys Carrie Antonelli, BA, CTR	Best Practices: Onboarding and Training Remote Staff Karen Mason, MSc, RN, CTR; Cheryl A. Sheridan, RHIT, CTR; Jennie Jones, MSHI-HA, CHDA, CTR