2021-2022 Cancer Registry & Surveillance Webinar Series

Uterus 2021   10/7/21

Wilson Apollo, CTR, Radiation Therapist
Jim Hofferkamp, CTR

This 3-hour class will present the following information for uterus: anatomical information needed to abstract and code the cases; how to code topography and histology; and how to code stage and treatment data items. We will have a special emphasis on coding radiation.

Bladder 2021   11/4/21

Denise Harrison, CTR
Louanne Currence, RHIT, CTR

This 3-hour class will present the following information for bladder: anatomical information needed to abstract and code the cases; how to determine the number of primary tumors; how to code topography and histology; how to code the stage data items; and the treatments and how to code them.

Treatment 2021   12/2/21

Wilson Apollo, CTR, Radiation Therapist
Jim Hofferkamp, CTR

This 3-hour class will focus on coding treatment. A special emphasis will be placed on coding radiation. We will also address coding surgery and systemic treatment.

Lung 2022   1/6/22

Vicki Hawhee, M. Ed, CTR
Jim Hofferkamp, CTR

This 3-hour class will present the following information for lung: anatomical information needed to abstract and code the cases; how to determine the number of primary tumors; how to code topography and histology; how to code the stage data items; and the treatments and how to code them.

Data Item Relationships   2/3/22

Jennifer Ruhl, CTR
Jim Hofferkamp, CTR

This 3-hour class will present information on the relationships between data items. We will focus on when data items should agree as well as instances where data items may not seem to agree. We will primarily look at relationships between stage data items, SSDIs, and treatment fields.

Abstracting and Coding Boot Camp 2022   3/3/22

Nancy Etzold, CTR
Jim Hofferkamp, CTR

This 3-hour class will involve completing multiple quizzes that focus on core concepts of casefinding and abstracting. There will be minimal lecture.

Hematopoietic and Lymphocytic Neoplasms   4/4/22

Denise Harrison, CTR
Louanne Currence, RHIT, CTR

This 3-hour class will present the following information for hematopoietic and lymphocytic neoplasms: anatomical information needed to abstract and code the cases; how to determine the number of primary tumors; how to code topography and histology; how to code the stage data items; and coding treatment data items.

Colon 2022   5/5/22

Janice Smith, CTR
Jim Hofferkamp, CTR

This 3-hour class will present the following information for colon: anatomical information needed to abstract and code the cases; how to determine the number of primary tumors; how to code topography and histology; how to code the stage data items; and the treatments and how to code them.

Central Nervous System 2022   6/2/22

Jim Hofferkamp, CTR

This 3-hour class will present the following information for central nervous system, anatomical information needed to abstract and code the cases; how to determine the number of primary tumors; how to code topography and histology; how to code the stage data items; and the treatments and how to code them.

Back to The Future: What year is it and What did I Miss?   7/7/22

Sarah Morel, CTR
Lisa Landvogt, CTR

This 3-hour class will cover CoC standards compliance as registries prepare for the future. The focus will include ways to track data in your program to meet several of the new CoC standards. A special emphasis will be placed on Standard 6.4: RCRS & Concurrent Abstracting.

Solid Tumor Rules 2022   8/4/22

Denise Harrison, CTR
Louanne Currence, RHIT, CTR

Correct and consistent cancer counts and quality data are critical to the mission of the cancer registry. To achieve these goals registrars must apply the solid tumor rules uniformly. During this webinar we will review the structure and format of the Solid Tumor Manual, the general rules, and the site specific modules within the manual. We will work through a variety of difficult and commonly misunderstood scenarios.

Coding Pitfalls 2022   9/1/22

Janet Vogel, CTR
Jim Hofferkamp, CTR

This 3-hour class will address coding dilemmas identified through quality control of registry data and present solutions with rationale for determining the number of primary tumors using the Solid Tumor Rules; assigning ICD-O-3 topography and histology codes using the ICD-O-3 Manual and Solid Tumor Rules; completing the stage of disease data items using AJCC Cancer Staging Manual, 8th Edition and Summary Stage 2018; and completing treatment data items as required by all standard setters.

Webinar Subscription	Cost

12 Webinar Subscription
 	
• *NEW…a 5 remote staff option* is included with the purchase of every 12 webinar series subscription!*
   ▪ This means that up to 5 individuals associated with your facility/organization can participate in the live session from a remote location!
   ▪ Do you have more than 5 staff working remotely? Additional remote options are available! See below.
	$1.440 USD

9 Webinar Subscription ** • Uterus • Bladder • Lung • Data Item Relationships • Boot Camp • Hematopoietic and Lymphoid Neoplasms • Colon • Solid Tumor Rules • Coding Pitfalls	$1,215 USD
6 Webinar Subscription ** • Uterus • Lung • Boot Camp • Colon • Solid Tumor Rules • Coding Pitfalls	$900 USD
Single Webinar	$185 USD
1 remote staff member*	$100 USD
3 remote staff members*	$200 USD
5 remote staff member*	$300 USD

* A Webinar subscription needs to be purchased in order to purchase remote a single webinar. A purchase of a 1 remote staff member option entitles 1 remote staff member to participate in all 12 live sessions. Purchase of a 3 remote staff member option entitles 3 remote staff to participate in all 12 sessions. Purchase of a 5 remote staff member option entitles 5 remote staff to participate in all 12 sessions.

"Remote Staff" are defined as individuals employed by or a member of the organization purchasing the webinar subscription. Remote options may not be used by individuals that are not associated with the organization purchasing the webinar subscription.

Each 12 webinar subscription includes a complimentary 5 remote staff option. Additional remote options may be purchased, but the total number of remote options may not exceed 20 remote staff.

**Webinar included in the 9 and 6 Webinar Subscriptions are pre-selected. No substitutions.

Visit https://education.naaccr.org/ for more information and to purchase a subscription!