

2010-2011 Cancer Registry & Surveillance Webinar Series Course Description

Collecting Cancer Data: Endometrium

10/7/10

This 3-hour class will present the following information for endometrium: 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 CSv2 data items; and the treatments and how to code them.

Collecting Cancer Data: Hematopoietic Disease

11/4/10

This 3-hour class will present the following information for hematopoietic: 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 CSv2 data items; and the treatments and how to code them.

Collecting Cancer Data: Liver and Biliary Tract

12/2/10

This 3-hour class will present the following information for liver and biliary tract: 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 CSv2 data items; and the treatments and how to code them.

Collecting Tumor Data: Brain and Central Nervous System

1/6/11

This 3-hour class will present the following information for liver brain and 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 CSv2 data items; and the treatments and how to code them.

Collecting Cancer Data: Testis

2/3/11

This 3-hour class will present the following information for testis: 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 CSv2 data items; and the treatments and how to code them.

Collecting Cancer Data: Bladder

3/3/11

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 CSv2 data items; and the treatments and how to code them.

Collecting Cancer Data: Breast

4/7/11

This 3-hour class will present the following information for breast: 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 CSv2 data items; and the treatments and how to code them.

Collecting Cancer Data: Prostate

5/5/11

This 3-hour class will present the following information for prostate: 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 CSv2 data items; and the treatments and how to code them.

Best Practices for Developing and Working with Survival Data

6/2/11

This 3-hour class will address the work of the NAACCR Survival Analysis Work Group with population-based survival data.

Complete Case Identification and Ascertainment

7/7/11

This 3-hour class will present current reportability requirements; developing case identification and assessment procedures; assessing completeness of case ascertainment; concurrent abstracting - pro's & con's.

NAACCR Interoperability Activities and the Electronic Health Record

8/4/11

This 3-hour class will present national initiatives and cancer specific activities in reference to the electronic health record and activities of the NAACCR Pathology Data Work Group

Coding Pitfalls

9/1/11

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 MP/H rules revised for 2011, assigning ICD-O-3 topography and histology codes using the ICD-O-3 Manual, completing the appropriate data items using CSv2, and completing treatment data items as required by all standard setters.