# *2012-2013 Cancer Registry & Surveillance Webinar Series (Tentative) Course Description*

### Collecting Cancer Data: Stomach and Esophagus                    10/4/2012

This 3-hour class will present the following information for stomach and esophagus: 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: Uterus                    11/1/12

This 3-hour class will present the following information for uterus: 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: Pharynx                    12/6/12

This 3-hour class will present the following information for pharynx: 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: Bone and Soft Tissue                    1/10/13

This 3-hour class will present the following information for bone and soft tissue: 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: Central Nervous System                    2/7/13

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

### Abstracting and Coding Boot Camp: Cancer Case Scenarios                    3/7/13

This 3-hour class will present case scenarios on multiple sites and histologies. We will abstract and code each scenario; determine the number of primary tumors; code cancer identification, CSv2, and treatment data items.

### Collecting Cancer Data: Breast                    4/4/13

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: Bladder and Renal Pelvis                    5/2/13

This 3-hour class will present the following information for bladder and renal pelvis: 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: Kidney                    6/6/13

This 3-hour class will present the following information for kidney: 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.

**Topics in Geographic Information Systems**                                             **7/11/13**

This 3-hour class will present an overview of geocoding processes and how to improve match rates as well as demonstrate how to geocode and map data using on-line and desk-top applications.

**Cancer Registry Quality Control**                                                      **8/1/13**

This 3-hour class will present information about quality control in a cancer registry. It will include information on comprehensiveness of activities, establishment of standards, data quality, and cost versus benefit.

**Coding Pitfalls**                                                                       **9/5/13**

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, 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.

## Webinar Series Pricing Structure

The following subscription packages are available:

- 12 webinars            $1,440 (best value...$120 per 3 hour session)
- 9 webinars             $1,215
- 6 webinars             $900

Each webinar package includes live webinars and recordings of the webinars for which you register. Recordings are usually available approximately one week after live presentation.

**For more information or to register see our website at**
**www.naaccr.org**
**Or contact Jim Hofferkamp jhofferkamp@naaccr.org**
**Or Shannon Vann svann@naaccr.org**