2016 MCR Data Certification

Congratulations to the following facilities for achieving MCR Gold and Silver Certification on data diagnosed in 2016.

**Gold Certification** was based on hospitals having 95% completeness, 100% death clearance forms returned by second request deadline, <=2% missing data fields (age, sex & county at diagnoses) & <= 3% race.

**Gold**
- Anderson Regional Health System
- Baptist Medical Center Attala
- Baptist Medical Center Yazoo
- BMH-Booneville
- BMH-Calhoun
- BMH-Desoto
- BMH-Golden Triangle
- BMH-North
- BMH-Union County
- Copiah County Medical Center
- Covington County Hospital
- Delta Regional Medical Center
- Field Health System
- Forrest General Hospital
- Garden Park Medical Center
- George Regional Health System
- Greenwood Leflore Hospital
- GV Montgomery VA Medical Center
- HC Watkins Memorial Hospital
- Highland Community Hospital
- Lackey Memorial Hospital
- Magee General Hospital
- Magnolia Regional Health Center
- Marion General Hospital
- Memorial Hospital at Gulfport
- Merit Health Biloxi
- Merit Health Central
- Merit Health Rankin
- Merit Health Wesley
- Merit Health Woman’s Hospital
- Mississippi Baptist Medical Center
- Monroe Regional Hospital Aberdeen
- Neshoba County General Hospital
- NMMC
- NMMC-Eupora
- NMMC-Iuka
- NMMC-Pontotoc
- NMMC-West Point
- North Oak Regional Medical Center
- OCH Regional Medical Center
- Ochsner Medical Center-Hancock
- Sharkey Issaquena Community Hospital
- Simpson General Hospital
- Singing River Health System
- South Central Regional Medical Center
- South Sunflower County Hospital
- Southwest MS Regional Medical Center
- St. Dominic
- Tippah County Hospital
- Trace Regional Hospital
- Tyler Holmes Memorial Hospital
- University of MS Medical Center
- UMMC-Holmes County
- Walthall County General Hospital
- Wayne General Hospital

**Silver Certification** was based on hospitals having 90% completeness, 95% death clearance forms returned by second request deadline, <=3% missing data fields (age, sex & county at diagnoses) & <= 5% race.

**Silver**
- Bolivar Medical Center
- Merit Health River Region

In this Issue
- Data Certification
- MCR Fall workshop
- Educational corner
  - 2018 updates
  - Congratulations!
- Upcoming webinars
  - MCR Staff
MCR Fall Workshop
AUGUST 23, 2018

Speaker: Deborah Roberson

Embracing the New
Staying balanced through the waves of change.
Prostate Staging

Clinical T -

Physical Exam and Digital Rectal Exam (DRE)
* “Gold standard” for staging
* REQUIRED for assigning the T category
* Determines whether tumor is apparent or inapparent

Blank vs X

cTX: no DRE, physician did not examine the patient

cT__ (blank): registrar had no access to the information

cT__ (blank): no workup for patient, incidental finding at surgical treatment

*Note: If the patient has an elevated PSA but there is no information regarding the DRE, do not assign cT1C.

Breast Staging

Pathologic T –
Size for T category
* Nearest mm is used
* Do Not add the core biopsy to the residual tumor in resection
* May need to use either core biopsy or resection to assign T

Note: If the core biopsy size is larger than the residual tumor on resection – use the core biopsy size.

Summary Stage 2018


NAACCR EDUCATION & TRAINING CALENDAR

Below is the link where you will find events, webinars and educational resources offered by NAACCR and partners.

https://www.naaccr.org/education-training-calendar/
2018 Implementations and Updates

AJCC Cancer Staging Manual

Cases with a diagnosis date of 01/01/2018 and forward should be staged using AJCC 8th Edition Cancer Staging Manual. The 3rd printing 2018 Edition is now available. The eBook is coming in 2018.

- Please visit https://cancerstaging.org/references-tools/deskreferences/Pages/8EUpdates.aspx# for all 8th Edition updates and corrections. For all other information, visit https://cancerstaging.org/Pages/default.aspx.

Summary Stage 2018

The 2018 version of Summary Stage applies to every site and/or histology combination, including lymphomas and leukemias. Summary Stage uses all information available in the medical record; in other words, it is a combination of the most precise clinical and pathological documentation of the extent of disease. The Summary Stage 2018 manual is available at https://seer.cancer.gov/tools/ssm/.

Site Specific Data Items (SSDI)

Site Specific Data Items (SSDI) are similar to the Site Specific Factors (SSF) collected with Collaborative Stage. These data items are specific to certain site/histology combinations. For example, the SSDI's for breast will be used to collect information such as estrogen receptor status, progesterone receptor status, Her2 status, Nottingham grade, and additional information related to primary tumors of the breast. The information collected in these data items are specific to breast. The SSDI manual is available at https://apps.naaccr.org/ssdi/list/.

Grade

Beginning with cases diagnosed in 2018 grade information will be collected in three fields; Clinical Grade, Pathological Grade, and Post-Therapy Grade. Within the Grade Manual you will find definitions for the three new grade data items, coding instructions, and the site/histology specific grade tables. The Grade manual is available at https://www.naaccr.org/SSDI/Grade-Manual.pdf?v=1527859766.

SEER Hematopoietic and Lymphoid Neoplasm Database


2018 Solid Tumor Coding Manual

Use the 2018 Solid Tumor coding rules to determine the number of primaries to abstract and the histology to code for cases diagnosed 2018 and forward. The Solid Tumor coding rules replace the 2007 Multiple Primary and Histology (MP/H) Rules. The is available at https://seer.cancer.gov/tools/solidtumor/. The change log contains updates made to the FINAL module sections. This does not include changes made to the drafts.

CoC 2018 STORE Manual

Congratulations!

Stephanie Engelman, RHIT, Cancer Registrar at Mississippi Cancer Registry

April Huggins, RHIT, Cancer Registrar at Mississippi Cancer Registry

Maranda Younger, RHIT, Cancer Registrar at UMMC

CTR EXAM

October 15 – November 3;
application deadline = September 25

For more information, visit

http://www.ctrexam.org/
MCR STAFF

**Director – UMMC & MCR:** Deirdre Rogers, dbrogers@umc.edu

**MCR Manager:** Tresheena Boyd, tboyd@umc.edu

**Clinical Systems-Application Coordinator/Analyst-Intermediate:**
Kristy Brister, kabrister@umc.edu

**Data Analyst-Auditor:**
Ashanti Greenwood,
agreenwood@umc.edu

**Data Analyst-Trainer:**
La’Tawnya Roby, ldroby@umc.edu

**Cancer Registrars:**
Deidra Amos, damos@umc.edu
Stacy Major, semajor@umc.edu
April Huggins, ahuggins@umc.edu
Lisa Hamel, lhamel@umc.edu
Nina Engelman, nengelman@umc.edu

**Administrative Assistant III:** Ophelia Spencer
ospencer@umc.edu

**Upcoming NAACCR Webinars**

- 10/4/18 Collecting Cancer Data: Lung
- 11/1/18 Collecting Cancer Data: Pharynx
- 12/6/18 Collecting Cancer Data: Breast

For more information contact:
La’Tawnya Roby, ldroby@umc.edu  601-815-5475

We acknowledge the Centers for Disease Control and Prevention and University of Mississippi Medical Center for their support of the MCR staff, and the printing and distribution of the monograph under a cooperative agreement awarded to the MCR.