

Fellow Registrars,

We at MCR appreciate you and the dedication you have to collecting quality cancer incidence data. We have been busy compiling our data for the annual Call for Data and believe me, every case counted. We will also be submitting 2021 cases along with the 2020 cases.

We wish you a blessed holiday season and hope you have the time to enjoy all of the things that make the holidays special to you.

DUE DATES

To be on track, large hospitals (>500 cases/yr.) typically would be expected to have abstracted May 2022 diagnosis cases by December 15, 2022. Smaller facilities (<300 cases /yr.) would be expected to have reported the 2nd Quarter of 2022 by January 15, 2023.

EDUCATION

MCR Help-Line

Reach us at 1-800-392-2829 during regular office hours or leave a message; a member of our QA team will return your call within one business day.

FLccSC-New Course Available!

Earn 3 CE's

NAACCR Webinar “**Breast 2022 part 2**” presented November 2022.

NAACCR Webinars

December 1, 2022, 8-11 a.m., **NAACCR Webinar: Esophagus 2022**. This webinar will focus on anatomy, SSDIs, staging, and treatment with an emphasis on radiation. Examples, quizzes, and case scenarios included. To attend the live broadcast in Columbia, sign up here: <https://www.signupgenius.com/go/30E0E4BA9A823A6FB6-naaccr17>

Visitor Parking at Parking Structure 7 (PS7) for NAACCR Webinars

Only those with a valid PS7 visitor permission pass will be allowed to park there. A daily visitor permit is \$7 for parking in lots and \$9 for parking garages. Violators are subject to ticketing and towing. You can purchase a visitor pass online at <https://missouri.nupark.com/v2/Portal/Login>

Show-Me-Tips

December 2022 Show-Me-Tip is “**Solid Tumor Rules-Lung**” This Show-Me-Tip will review the lung solid tumor rules.

Fundamentals of Abstracting Workshop – Winter 2022

MCR is hosting an on-line Fundamentals of Abstracting course beginning December 1, 2022, to be taken at your own pace through January 15, 2023. This class geared toward new abstractors who are not familiar with the abstracting process. If you are not familiar with abstracting and/or the required fields, this is a great place to start learning. Students will view fifteen pre-recorded **Voice Thread** presentations of the Missouri Cancer Registry Abstract Code Manual at their own pace.

When completed with the **Voice Thread** presentations students can work through five practice cases using the Missouri Cancer Registry and Research Abstract Code Manual. The cost of the course is \$50 and will be available on the University of Missouri Canvas platform. You can register for this course by using the following Sign-up Genius link.

<https://www.signupgenius.com/go/30E0E4BA9A823A6FB6-fundamentals3> Registration is due by November 30, 2022.

NAACCR Webinar: V23 Update: ICD O, Solid Tumor Rules, SSDI

Please join us on January 11, 2023, from 12-2 CT to discuss updates to histology codes, Solid Tumor Rules, and the SSDI rules. We will review new terms, changes in behavior, and new histologies that will be implemented with diagnosis year 2023. We will look at changes to the Solid Tumor Manual and new and updated SSDI's.

The webinar is free of charge. We will apply NCRA for 2 CEs. Sign up for the webinar at:

https://naaccr.zoom.us/webinar/register/WN_-frlMGW0SJ-v5o8l1--Crw

SEER*Educate – New material available!!

Cancer Registry Management 4th Edition Textbook, Newly released multiple choice tests under training, CTR Prep. The updated 4th edition of this publication is currently used by many of the college programs preparing students for the registry profession. Category A CEs available, and more!

New Coding Practice Modules Diagnosis Year 2022, Newly Released Coding Exercises under Training, Coding (for CEs) Dx 2021-2022 Summary Stage, Grade, SSDI cases. NCRA Award 2022 (for CEs) Larynx, Oropharynx HPV-Mediated (p16+), Pleural Mesothelioma. Log in or sign up at **SEER*Educate** today by visiting <https://educate.fredhutch.org/> and Learn by Doing!

MCR NEWS

Death Clearance

The annual Death Clearance activities for reporting year 2020 are wrapping up. Thank you to all that have responded and provided essential information. This contribution helps MCR to continue to be successful in meeting our annual goals.

Abstract Plus

Abstract Plus will be phased out after the first of the year. For those who use Abstract Plus currently, we will assist you with transitioning to using Web Plus. Abstract Plus will still be available to use for historical data and generating reports at your facility. Web Plus is internet based, therefore, takes the additional task of upgrading away from the end user. Low volume facilities will need to report 2022 cases via Web Plus. If you are ready to start abstracting 2022 cases, please contact me so we can get you started on Web Plus.

Holiday Closings

MCR office will be closed November 24-25 and December 26-January 2. Please leave your messages on our help line (1-800-392-2829) and we will get back to you as soon as we can.

ABSTRACTING TIPS

Babette Langeneckert created the attached Show-Me-Tip Lung 2022 Solid Tumor rules.

NEWS FROM THE STANDARD SETTERS

NAACCR

Version 23 Reference Page <https://www.naaccr.org/v23referencepage/> NAACCR has posted the 2023 Implementation Guidelines, V23 NAACCR Data Standards and Data Dictionary, NAACCR XML Dictionaries, and many other references for 2022 and 2023 on this page. This is a helpful overview of all 2023 changes with action items for hospital registrar, central registries, and vendors.

NAACCR edits metafile has been posted to the NAACCR clearinghouse.

NAACCR SSDI and Grade Manuals are available at this link <https://apps.naaccr.org/ssdi/list/>

CoC

Changes to Pathology Review Requirements Impact CoC Site Visits in 2023. Please see the attached link for more information https://www.facs.org/for-medical-professionals/news-publications/news-and-articles/cancer-programs-news/111722/changes-to-pathology-review-requirements-impact-coc-site-visits-in-2023/?utm_campaign=cancernews-11172022&utm_medium=email&utm_source=newsletter

REGISTRY TO RESEARCH

Subset of Stage I Melanoma Patients ID'd With Very Low Mortality (SEER)

<https://acsjournals.onlinelibrary.wiley.com/doi/full/10.1002/cncr.34490>

Cancer Death Rates Continuing to Decline for Adults, Children (NPCR)

<https://acsjournals.onlinelibrary.wiley.com/doi/full/10.1002/cncr.34479>

RESOURCES AND ITEMS OF INTEREST

Breast Cancer Incidence Among Women With a Family History of Breast Cancer by Relative's Age at Diagnosis

<https://acsjournals.onlinelibrary.wiley.com/doi/10.1002/cncr.34365>

Association Between Lymph Node Size and Lymph Node Metastases in Right-Sided Colon Cancer

<https://www.sciencedirect.com/science/article/abs/pii/S0960740422001670?via%3Dihub>

Compression Sleeves Reduce Arm Swelling After Breast Cancer Surgery

https://www.practiceupdate.com/c/144756/2/1/?elsca1=emc_enevs_daily-digest&elsca2=email&elsca3=practiceupdate_onc&elsca4=oncology&elsca5=newsletter&rid=NTEyMjg3Njg4NDY0S0&lid=20844069

Even Moderate Exercise Linked to Reduced Mortality After Breast Cancer

<https://jamanetwork.com/journals/jamanetworkopen/fullarticle/2798622>

Artificial Intelligence-Aided Colonoscopy Does Not Increase Cancer Detection

https://journals.lww.com/ajg/Fulltext/2022/11000/Artificial_Intelligence_Aided_Colonoscopy_Does_Not.29.aspx

Coming together is a beginning, keeping together is progress, working together is success – Henry Ford