## Additional Casefinding Source Practicum Training Available Final Release: January 11, 2021

Mary Potts, RHIA, CPA, CTR
Director, SEER\*Educate
Fred Hutchinson Cancer Research Center, Cancer Surveillance System
Learn by Doing: Casefinding With Scans





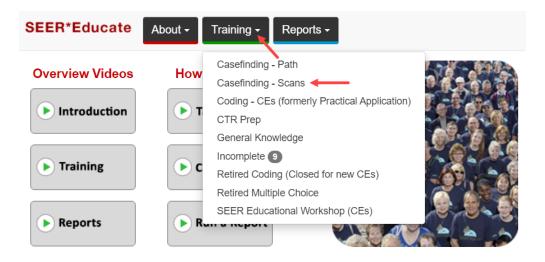
### **The Casefinding Twofer**

Three sets of practicum exercises for casefinding using scans as sources documents have been released

# Each set of Scans (50 cases) = 3 practicum hours

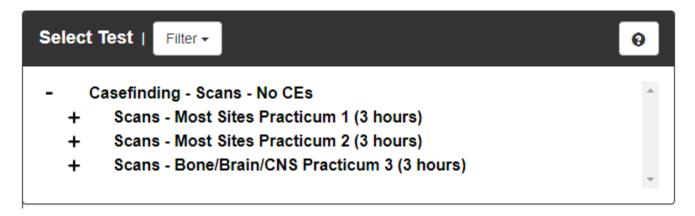
The SEER\*Educate training platform now has our full complement of casefinding exercises to train everyone in the application of SEER's reportability rules in the Solid Tumor Rules, Heme Rules, and ICD-O-3 codes reference materials.

#### Where do I find them? Under Training



As many of you are aware, there are currently 12 modules on the SEER\*Educate training platform, which include 100 exercises each, using pathology reports. Each set of 100 cases is an NCRA-approved 9 hour **casefinding** practicum.

There are now three casefinding scans modules aimed at training students and registrars in the fundamentals of casefinding using scans as the source document. Each set of 50 cases is an NCRA-approved 3 hour **casefinding** practicum. There are two modules covering Most Sites and one module covering Bone/Brain/CNS scans.



This selection of scans is based on the **types of actual reports** both trainees and sometimes experienced staff at our registry misclassified as potential new primaries and/or misclassified the primary site. These scans are not intended to be tricky cases but are intended to challenge people. After you declare whether the report is considered reportable, you are prompted to code the primary site, if applicable. These exercises provide many opportunities for students and registry staff to practice primary site coding in addition to learning casefinding fundamentals and how to apply the Solid Tumor Rules and Heme Rules.

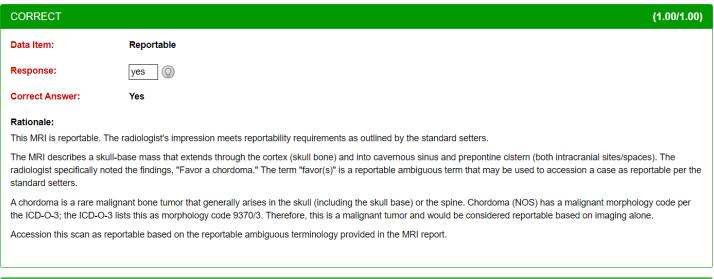
Casefinding is always done in context of a facility's reporting requirements for State reporting, CoC reporting (if the facility is ACoS-approved), and per the facility's own Cancer Committee requests. For this purpose, we created SEER\*Educate Memorial Hospital. This hospital registry uses a Casefinding Overview document and two procedure documents (Scans – Most Sites and Scans – Bone, Brain, CNS). These documents are available on the Casefinding Scans Page. Each user needs to read these documents before starting these exercises and then reference the documents as needed throughout the exercises.

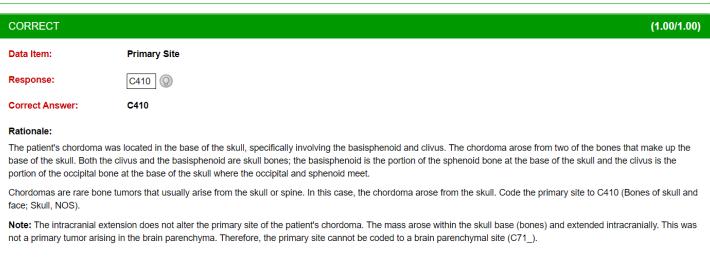
To earn the practicum hours, you must achieve 85% accuracy across the cases in a module (100 cases for path, 50 cases for scans). Although users can immediately repeat a test to improve one's score, we recommend cycling through all exercises in a set before repeating any tests to improve your actual understanding of the casefinding guidelines, reportability rules and resources, and primary site coding. Immediately repeating exercises to improve performance only tests a person's short-term recall of the answer and rationale you just read.

The goal of both the pathology and scan casefinding modules is to learn how to perform casefinding using different sources. While immediately repeating an exercise will improve your training score, it will not accurately assess your ability to perform casefinding in the future or whether you can accurately recall and apply the casefinding rule(s) described in the rationale.

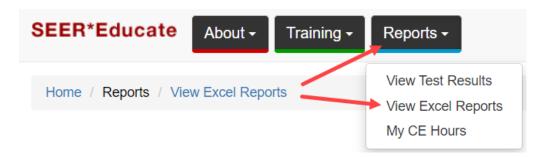
An example of the detail provided in the rationales is shown below. Reading the rationales and learning the concepts repeated throughout these exercises is the transferable skill students and registrars need to acquire to perform highly accurate casefinding.

#### **Example Answer/Rationale for a Scan**





#### Is there a report? Under Reports -> View Excel Reports



#### Are there CEs? No

No CEs are available for the scan practicum exercises; however, going through one set of 50 scans reports or one set of 100 path reports can be beneficial even for experienced registrars if your schedules permit.

Log in or sign up at **SEER\*Educate** today by visiting <a href="https://educate.fredhutch.org/">https://educate.fredhutch.org/</a> and **Learn by Doing!** 

SEER\*Educate is funded by Surveillance, Epidemiology and End Results (SEER) of the National Cancer Institute (NCI) and the Fred Hutchinson Cancer Research Center. (NCI Contract Number HHSN261201800004I)