SEER Inquiry System - Report

Produced: 05/04/2024 6:34 PM

Question 20061006

References:

#1: 2004 SEER Manual, 11. Rule 3a

#2: 2004 SEER Manual, 87. Rule 5

Question:

Multiple Primaries (Pre-2007)/Histology (Pre-2007)--Testis: If an orchiectomy specimen contains non-seminomatous mixed germ cell tumor and a separate satellite of seminoma, how many tumors should be abstracted and how should the histology field(s) be coded?

Discussion:

Pathology: R Orchiectomy: 2.1 cm non-seminomatous mixed germ cell tumor (50% teratoma primarily mature, 50% embryonal CA and yolk sac tumor). Located 3cm from the main tumor is a 2mm satellite pure seminoma.

Answer:

For tumors diagnosed prior to 2007:

This is a single primary because the first three digits of the ICD-O-3 histology codes are the same, according to Rule 3a on page 11 of the 2004 SEER manual. Code the histology 9065 [Germ cell tumor, nonseminomatous]. Code 9065 is preferred over the less-specific code of 9061 [Seminoma, NOS].

For tumors diagnosed 2007 or later, refer to the MP/H rules. If there are still questions about how this type of tumor should be coded, submit a new question to SINQ and include the difficulties you are encountering in applying the MP/H rules.

Cancer Site Category:

N/A

Data Item Category:

Histology

Other Category:

Multiple primaries

Year:

2006