Question 20220042

References:

Question:

First Course Treatment/Radiation Therapy: How should Lutathera be coded? CoC states XRT- Radioisotopes and SEER states Other Treatment.

Discussion:

Lutathera is a radioconjugate consisting of the tyrosine-containing somatostatin analog Tyr3-octreotate (TATE) conjugated with the bifunctional, macrocyclic chelating agent tetra-azacyclododecanetetra-acetic acid (DOTA) and radiolabeled with the beta-emitting radioisotope lutetium Lu 177 with potential antineoplastic activities.

Answer:

Update to the current manual: Code Lutathera as radiation (isotopes NOS code 13). We will make this change in the next version of the SEER manual.

Cancer Site Category:

N/A

Data Item Category:

Radiation Therapy, First course treatment

Other Category:

Update to current manual

Year:

2022