# eviCore Substitution Rules
# Radiation Oncology
# Claims Studio
Effective 1/1/2025

| PRECERTIFICATION GIVEN WITH THIS CPT CODE | | CLAIM SUBMITTED WITH THIS CODE WILL BE ALLOWED | |
|---|---|---|---|
| **Code** | **Code Description** | **Code** | **Code Description** |
| 77262 | Therapeutic radiology treatment planning; intermediate | 77261 | Therapeutic radiology treatment planning; simple |
| 77263 | Therapeutic radiology treatment planning; complex | 77261 | Therapeutic radiology treatment planning; simple |
| 77263 | Therapeutic radiology treatment planning; complex | 77262 | Therapeutic radiology treatment planning; intermediate |
| 77285 | Therapeutic radiology simulation-aided field setting; intermediate | 77280 | Therapeutic radiology simulation-aided field setting; simple |
| 77290 | Therapeutic radiology simulation-aided field setting; complex | 77280 | Therapeutic radiology simulation-aided field setting; simple |
| 77290 | Therapeutic radiology simulation-aided field setting; complex | 77285 | Therapeutic radiology simulation-aided field setting; intermediate |
| 77307 | Teletherapy isodose plan; complex (multiple treatment areas, tangential ports, the use of wedges, blocking, rotational beam, or special beam considerations), includes basic dosimetry calculation(s) | 77306 | Teletherapy isodose plan; simple (1 or 2 unmodified ports directed to a single area of interest), includes basic dosimetry calculation(s) |
| 77317 | Brachytherapy isodose plan; intermediate (calculation[s] made from 5 to 10 sources, or remote afterloading brachytherapy, 2-12 channels), includes basic dosimetry calculation(s) | 77316 | Brachytherapy isodose plan; simple (calculation[s] made from 1 to 4 sources, or remote afterloading brachytherapy, 1 channel), includes basic dosimetry calculation(s) |
| 77318 | Brachytherapy isodose plan; complex (calculation[s] made from over 10 sources, or remote afterloading brachytherapy, over 12 channels), includes basic dosimetry calculation(s) | 77316 | Brachytherapy isodose plan; simple (calculation[s] made from 1 to 4 sources, or remote afterloading brachytherapy, 1 channel), includes basic dosimetry calculation(s) |
| 77318 | Brachytherapy isodose plan; complex (calculation[s] made from over 10 sources, or remote afterloading brachytherapy, over 12 channels), includes basic dosimetry calculation(s) | 77317 | Brachytherapy isodose plan; intermediate (calculation[s] made from 5 to 10 sources, or remote afterloading brachytherapy, 2-12 channels), includes basic dosimetry calculation(s) |

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| **Code** | **Code Description** | **Code** | **Code Description** |
| 77333 | Treatment devices, design and construction; intermediate (multiple blocks, stents, bite blocks, special bolus) | 77332 | Treatment devices, design and construction; simple (simple block, simple bolus) |
| 77334 | Treatment devices, design and construction; complex (irregular blocks, special shields, compensators, wedges, molds or casts) | 77332 | Treatment devices, design and construction; simple (simple block, simple bolus) |
| 77334 | Treatment devices, design and construction; complex (irregular blocks, special shields, compensators, wedges, molds or casts) | 77333 | Treatment devices, design and construction; intermediate (multiple blocks, stents, bite blocks, special bolus) |
| 77372 | Radiation treatment delivery, stereotactic radiosurgery (SRS), complete course of treatment of cranial lesion(s) consisting of 1 session; linear accelerator based | G0339 | Image guided robotic linear accelerator-based stereotactic radiosurgery, complete course of therapy in one session or first session of fractionated treatment |
| 77373 | Stereotactic body radiation therapy, treatment delivery, per fraction to 1 or more lesions, including image guidance, entire course not to exceed 5 fractions | G0339 | Image guided robotic linear accelerator-based stereotactic radiosurgery, complete course of therapy in one session or first session of fractionated treatment |
| 77373 | Stereotactic body radiation therapy, treatment delivery, per fraction to 1 or more lesions, including image guidance, entire course not to exceed 5 fractions | G0340 | Image guided robotic linear accelerator-based stereotactic radiosurgery, delivery including collimator changes and custom plugging, fractionated treatment, all lesions, per session, second through fifth sessions, maximum 5 sessions per course of treatment |
| 77407 | Treatment delivery >=1 MeV; intermediate | 77402 | Treatment delivery > 1 MeV simple |
| 77412 | Treatment delivery >=1 MeV; complex | 77402 | Treatment delivery > 1 MeV simple |
| 77412 | Treatment delivery >=1 MeV; complex | 77407 | Treatment delivery >=1 MeV; intermediate |
| 77522 | Proton treatment delivery; simple, with compensation | 77520 | Proton treatment delivery; simple, without compensation |

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| **Code** | **Code Description** | **Code** | **Code Description** |
| 77523 | Proton treatment delivery; intermediate | 77520 | Proton treatment delivery; simple, without compensation |
| 77523 | Proton treatment delivery; intermediate | 77522 | Proton treatment delivery; simple, with compensation |
| 77525 | Proton treatment delivery; complex | 77520 | Proton treatment delivery; simple, without compensation |
| 77525 | Proton treatment delivery; complex | 77522 | Proton treatment delivery; simple, with compensation |
| 77525 | Proton treatment delivery; complex | 77523 | Proton treatment delivery; intermediate |
| 77605 | Hyperthermia, externally generated; deep (ie, heating to depths greater than 4 cm) | 77600 | Hyperthermia, externally generated; superficial (ie, heating to a depth of 4 cm or less) |
| 77610 | Hyperthermia generated by interstitial probe(s); 5 or fewer interstitial applicators | 77600 | Hyperthermia, externally generated; superficial (ie, heating to a depth of 4 cm or less) |
| 77610 | Hyperthermia generated by interstitial probe(s); 5 or fewer interstitial applicators | 77605 | Hyperthermia, externally generated; deep (ie, heating to depths greater than 4 cm) |
| 77615 | Hyperthermia generated by interstitial probe(s); more than 5 interstitial applicators | 77600 | Hyperthermia, externally generated; superficial (ie, heating to a depth of 4 cm or less) |
| 77615 | Hyperthermia generated by interstitial probe(s); more than 5 interstitial applicators | 77605 | Hyperthermia, externally generated; deep (ie, heating to depths greater than 4 cm) |

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| **Code** | **Code Description** | **Code** | **Code Description** |
| 77615 | Hyperthermia generated by interstitial probe(s); more than 5 interstitial applicators | 77610 | Hyperthermia generated by interstitial probe(s); 5 or fewer interstitial applicators |
| 77620 | Hyperthermia generated by intracavitary probe(s) | 77600 | Hyperthermia, externally generated; superficial (ie, heating to a depth of 4 cm or less) |
| 77620 | Hyperthermia generated by intracavitary probe(s) | 77605 | Hyperthermia, externally generated; deep (ie, heating to depths greater than 4 cm) |
| 77620 | Hyperthermia generated by intracavitary probe(s) | 77610 | Hyperthermia generated by interstitial probe(s); 5 or fewer interstitial applicators |
| 77620 | Hyperthermia generated by intracavitary probe(s) | 77615 | Hyperthermia generated by interstitial probe(s); more than 5 interstitial applicators |
| 77762 | Intracavitary radiation source application; intermediate | 77761 | Intracavitary radiation source application; simple |
| 77763 | Intracavitary radiation source application; complex | 77761 | Intracavitary radiation source application; simple |
| 77763 | Intracavitary radiation source application; complex | 77762 | Intracavitary radiation source application; intermediate |
| 77768 | Remote afterloadinghigh dose rate radionuclide skin surface brachytherapy, includes basic dosimetry, when performed; lesion diameter over 2.0cm and 2 or more channels, or multiple lesions | 77767 | Remote afterloading high dose rate radionuclide skin surface brachytherapy, includes basic dosimetry, when performed; lesion diameter up to 2.0 cm or 1 channel |
| 77771 | Remote afterloading high dose rate radionuclide interstitial or intracavitary brachytherapy, includes basic dosimetry, when performed; 2-12 channels | 77770 | Remote afterloading high dose rate radionuclide interstitial or intracavitary brachytherapy, includes basic dosimetry, when performed; 1 channel |

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| **Code** | **Code Description** | **Code** | **Code Description** |
| 77772 | Remote afterloading high dose rate radionuclide interstitial or intracavitary brachytherapy, includes basic dosimetry, when performed; over 12 channels | 77770 | Remote afterloading high dose rate radionuclide interstitial or intracavitary brachytherapy, includes basic dosimetry, when performed; 1 channel |
| 77772 | Remote afterloading high dose rate radionuclide interstitial or intracavitary brachytherapy, includes basic dosimetry, when performed; over 12 channels | 77771 | Remote afterloading high dose rate radionuclide interstitial or intracavitary brachytherapy, includes basic dosimetry, when performed; 2-12 channels |
| 77778 | Interstitial radiation source application; complex | 77799 | Unlisted procedure, clinical brachytherapy (per ASTRO) |
| 77778 | Interstitial radiation source application; complex | G0458 | Low dose rate (LDR) prostate brachytherapy services, composite rate |
| 77778 | Interstitial radiation source application; complex | S2095 | Transcatheter occlusion or embolization for tumor destruction, percutaneous, any method, using yttrium-90 microspheres |
| G6002 | Stereoscopic x-ray guidance for localization of target volume for the delivery of radiation therapy | G6001 | Ultrasonic guidance for placement of radiation therapy fields |
| G6002 | Stereoscopic x-ray guidance for localization of target volume for the delivery of radiation therapy | 77014 | Computed tomography guidance for placement of radiation therapy fields |
| G6002 | Stereoscopic x-ray guidance for localization of target volume for the delivery of radiation therapy | G6017 | Intra-fraction localization and tracking of target or patient motion during delivery of radiation therapy (e.g., 3D positional tracking, gating, 3D surface tracking), each fraction of treatment |
| G6014 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20 mev or greater | G6003 | Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks: up to 5 mev |
| G6014 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20 mev or greater | G6004 | Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks: 6-10 mev |

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| **Code** | **Code Description** | **Code** | **Code Description** |
| G6014 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20 mev or greater | G6005 | Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks: 11-19 mev |
| G6014 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20 mev or greater | G6006 | Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks: 20 mev or greater |
| G6014 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20 mev or greater | G6007 | Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: up to 5 mev |
| G6014 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20 mev or greater | G6008 | Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: 6-10 mev |
| G6014 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20 mev or greater | G6009 | Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: 11-19 mev |
| G6014 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20 mev or greater | G6010 | Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: 20 mev or greater |
| G6014 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20 mev or greater | G6011 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; up to 5 mev |
| G6014 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20 mev or greater | G6012 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 6-10 mev |
| G6014 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20 mev or greater | G6013 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 11-19 mev |
| G6015 | Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20 mev or greater | G6016 | Compensator-based beam modulation treatment delivery of inverse planned treatment using 3 or more high resolution (milled or cast) compensator, convergent beam modulated fields, per treatment session |