

Effective 1/1/2024

PR	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	
77005	The reposition radictory circulation aided field acting victory adjects	77200	The conception and intermediate or circulation and a field continue simple.	
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	
	Stereotactic body radiation therapy, treatment delivery, per		Image guided robotic linear accelerator-based stereotactic	
77373	fraction to 1 or more lesions, including image guidance, entire course not to exceed 5 fractions	G0339	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	
17070				
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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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)	
	Hyperthermia generated by interstitial probe(s); more than 5		Hyperthermia, externally generated; superficial (ie, heating	
77615 77615	Hyperthermia generated by interstitial probe(s); more than 5 interstitial applicators	77600 77605	to a depth of 4 cm or less)  Hyperthermia, externally generated; deep (ie, heating to depths greater than 4 cm)	



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Hyperthermia generated by interstitial probe(s); more than 5 interstitial applicators	77610	Hyperthermia generated by interstitial probe(s); 5 or fewer interstitial applicators	
Hyperthermia generated by intracavitary probe(s)	77600	Hyperthermia, externally generated; superficial (ie, heating to a depth of 4 cm or less)	
Hyperthermia generated by intracavitary probe(s)	77605	Hyperthermia, externally generated; deep (ie, heating to depths greater than 4 cm)	
Hyperthermia generated by intracavitary probe(s)	77610	Hyperthermia generated by interstitial probe(s); 5 or fewer interstitial applicators	
Hyperthermia generated by intracavitary probe(s)	77615	Hyperthermia generated by interstitial probe(s); more than 5 interstitial applicators	
	77704		
intracavitary radiation source application, intermediate	77701	Intracavitary radiation source application; simple	
Intracavitary radiation source application; complex	77761	Intracavitary radiation source application; simple	
Intracavitary radiation source application; complex	77762	Intracavitary radiation source application; intermediate	
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.		Remote afterloading high dose rate radionuclide skin surface brachytherapy, includes basic dosimetry, when	
lesions	77767	performed; lesion diameter up to 2.0 cm or 1 channel	
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	
	Hyperthermia generated by interstitial probe(s); more than 5 interstitial applicators  Hyperthermia generated by intracavitary probe(s)  Intracavitary radiation source application; intermediate  Intracavitary radiation source application; complex  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  Remote afterloading high dose rate radionuclide interstitial or	Hyperthermia generated by interstitial probe(s); more than 5 interstitial applicators  Hyperthermia generated by intracavitary probe(s)  Hyperthermia generated by intracavitary probe(s)  77600  Hyperthermia generated by intracavitary probe(s)  77605  Hyperthermia generated by intracavitary probe(s)  77610  Hyperthermia generated by intracavitary probe(s)  77615  Intracavitary radiation source application; intermediate  77761  Intracavitary radiation source application; complex  77762  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	



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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 interstitia 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 interstitia 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 fie
G6002	Stereoscopic x-ray guidance for localization of target volume for the delivery of radiation therapy	77014	Computed tomography guidance for placement of radiation
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, singl port or parallel opposed ports, simple blocks or no blocks 10 mev



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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, 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, 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, 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, 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 treatmer areas, custom blocking, tangential ports, wedges, rotation 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 treatmer areas, custom blocking, tangential ports, wedges, rotation 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, rotation 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 inverse planned treatment using 3 or more high resolutior (milled or cast) compensator, convergent beam modulate fields, per treatment session