

EVH Preauthorization Radiation Services Scope | 1/1/2026 Go-Live |

EVH Code Update Policy & Procedure - CPT Codes

Code Updates - Follow CMS CPT (service codes) yearly publication. Code updates can include adding new codes, or removing termed codes. EVH utilizates the CMS final published rule for code updates and follows the yearly publication cadence.

Last CMS publication: Q3 2025; Code Effective Date: 07/01/2025 Next CMS publication: Q4 2025; Code Effective Date: 10/01/2025

LOB	State	Specialty	СРТ	CPTCodeDescription	SubCategory	PA Required	CMS Effective Date	Molina CT Effective Date
Medicare	CT	Radiation	76965	Ultrasonic guidance for interstitial radioelement application	Ultrasonic Procedure	Yes	1/1/1998	1/1/2026
Medicare	СТ	Radiation	77011	Computed tomography guidance for stereotactic localization	Imaging	Yes	1/1/2018	1/1/2026
Medicare	CT	Radiation	77014	Computed tomography guidance for placement of radiation therapy fields	IGRT	Yes	1/1/2007	1/1/2026
Medicare	CT	Radiation	77261	Therapeutic radiology treatment planning; simple	Clinical Treatment Planning	Yes	1/1/1998	1/1/2026
Medicare	СТ	Radiation	77262	Therapeutic radiology treatment planning; intermediate	Clinical Treatment Planning	Yes	1/1/1998	1/1/2026
Medicare	CT	Radiation	77263	Therapeutic radiology treatment planning; complex	Clinical Treatment Planning	Yes	1/1/1998	1/1/2026
Medicare		Radiation	77280	Therapeutic radiology simulation-aided field setting; simple	Clinical Treatment Planning	Yes	1/1/1998	
Medicare		Radiation	77285	Therapeutic radiology simulation-aided field setting; intermediate	Clinical Treatment Planning	Yes	1/1/1998	
Medicare		Radiation	77290	Therapeutic radiology simulation-aided field setting; complex	Clinical Treatment Planning	Yes	1/1/1998	
Ficultare	O1	nadiation	77230	Respiratory motion management simulation (List separately in addition to code for	Cumcat reaument ramming	103	1/1/1000	1/1/2020
Medicare	СТ	Radiation	77293	primary procedure)	Clinical Treatment Planning	Yes	1/1/2014	1/1/2026
Medicare	СТ	Radiation	77295	3-dimensional radiotherapy plan, including dose-volume histograms	Clinical Treatment Planning	Yes	1/1/1998	1/1/2026
Medicare		Radiation	77299	Unlisted procedure, therapeutic radiology clinical treatment planning	Clinical Treatment Planning	Yes	1/1/1998	
				Basic radiation dosimetry calculation, central axis depth dose calculation, TDF,	, , , , , , , , , , , , , , , , , , ,			
				NSD, gap calculation, off axis factor, tissue inhomogeneity factors, calculation of				
				non-ionizing radiation surface and depth dose, as required during course of				
Medicare	CT	Radiation	77300	treatment, only when prescribed by the treating physician	Radiation Treatment	Yes	1/1/1998	1/1/2026
				Intensity modulated radiotherapy plan, including dose-volume histograms for target				
Medicare	СТ	Radiation	77301	and critical structure partial tolerance specifications	IMRT	Yes	1/1/2002	1/1/2026
Medicare	CT	Radiation	77306	Teletherapy isodose plan; simple (1 or 2 unmodified ports directed to a single area of interest), includes basic dosimetry calculation(s)	Radiation Treatment	Yes	1/1/2015	1/1/2026
Medicale	CI	naulation	77300	Teletherapy isodose plan; complex (multiple treatment areas, tangential ports, the	naulation freatment	162	1/1/2013	1/1/2026
				use of wedges, blocking, rotational beam, or special beam considerations), includes				
Medicare	CT	Radiation	77307	basic dosimetry calculation(s)	Radiation Treatment	Yes	1/1/2015	1/1/2026
				Brachytherapy isodose plan; simple (calculation[s] made from 1 to 4 sources, or				
				remote afterloading brachytherapy, 1 channel), includes basic dosimetry				
Medicare	CT	Radiation	77316	calculation(s)	Brachytherapy	Yes	1/1/2015	1/1/2026
				Brachytherapy isodose plan; intermediate (calculation[s] made from 5 to 10				
Medicare	OT.	Radiation	77317	sources, or remote afterloading brachytherapy, 2-12 channels), includes basic dosimetry calculation(s)	Drooks thorons	Yes	1/1/2015	1/1/2026
Medicare	CI	Radiation	//31/	Brachytherapy isodose plan; complex (calculation[s] made from over 10 sources, or	Brachytherapy	res	1/1/2015	1/1/2028
				remote afterloading brachytherapy, over 12 channels), includes basic dosimetry				
Medicare	CT	Radiation	77318	calculation(s)	Brachytherapy	Yes	1/1/2015	1/1/2026
Medicare	СТ	Radiation	77321	Special teletherapy port plan, particles, hemibody, total body	Radiation Treatment	Yes	1/1/1998	1/1/2026
				Special dosimetry (eg, TLD, microdosimetry) (specify), only when prescribed by the				
Medicare	CT	Radiation	77331	treating physician	Radiation Treatment	Yes	1/1/1998	1/1/2026
Medicare	СТ	Radiation	77332	Treatment devices, design and construction; simple (simple block, simple bolus)	Radiation Treatment	Yes	1/1/1998	1/1/2026
				Treatment devices, design and construction; intermediate (multiple blocks, stents,				
Medicare	CT	Radiation	77333	bite blocks, special bolus)	Radiation Treatment	Yes	1/1/1998	1/1/2026

				Treatment devices, design and construction; complex (irregular blocks, special				
Medicare	СТ	Radiation	77334	shields, compensators, wedges, molds or casts)	Radiation Treatment	Yes	1/1/1998	1/1/2026
				Continuing medical physics consultation, including assessment of treatment				
				parameters, quality assurance of dose delivery, and review of patient treatment				
Medicare	СТ	Radiation	77336	documentation in support of the radiation oncologist, reported per week of therapy	Radiation Treatment	Yes	1/1/1998	1/1/2026
Medicare	CT	Radiation	77338	Multi-leaf collimator (MLC) device(s) for intensity modulated radiation therapy (IMRT), design and construction per IMRT plan	IMRT	Yes	1/1/2010	1/1/2026
Medicare		Radiation	77370	Special medical radiation physics consultation	Radiation Treatment	Yes	1/1/1998	1/1/2026
rieulcare	CI	naulation	77370	Special medical radiation physics consultation	nadiation freatment	103	1/1/1990	1/1/2020
				Radiation treatment delivery, stereotactic radiosurgery (SRS), complete course of				
Medicare	CT	Radiation	77371	treatment of cranial lesion(s) consisting of 1 session; multi-source Cobalt 60 based	Treatment Delivery	Yes	1/1/2007	1/1/2026
				Radiation treatment delivery, stereotactic radiosurgery (SRS), complete course of				
Medicare	CT	Radiation	77372	treatment of cranial lesion(s) consisting of 1 session; linear accelerator based	Treatment Delivery	Yes	1/1/2007	1/1/2026
				Stereotactic body radiation therapy, treatment delivery, per fraction to 1 or more				
Medicare	СТ	Radiation	77373	lesions, including image guidance, entire course not to exceed 5 fractions	Treatment Delivery	Yes	1/1/2007	1/1/2026
Medicare	CT	Radiation	77385	Intensity modulated radiation treatment delivery (IMRT), includes guidance and tracking, when performed; simple	IMRT	Yes	1/1/2015	1/1/2026
rieulcare	CI	naulation	77363	Intensity modulated radiation treatment delivery (IMRT), includes guidance and	IIIII	103	1/1/2013	1/1/2020
Medicare	СТ	Radiation	77386	tracking, when performed; complex	IMRT	Yes	1/1/2015	1/1/2026
				Guidance for localization of target volume for delivery of radiation treatment,				
Medicare	CT	Radiation	77387	includes intrafraction tracking, when performed	IMRT	Yes	1/1/2015	1/1/2026
				Unlisted procedure, medical radiation physics, dosimetry and treatment devices,				
Medicare	CT	Radiation	77399	and special services	Treatment Delivery	Yes	1/1/1998	1/1/2026
Medicare	CT	Radiation	77401	Radiation treatment delivery, superficial and/or ortho voltage, per day	Treatment Delivery	Yes	1/1/1998	1/1/2026
Medicare	СТ	Radiation	77402	Radiation treatment delivery, => 1 MeV; simple	Treatment Delivery	Yes	1/1/1998	1/1/2026
Medicare	CT	Radiation	77407	Radiation treatment delivery, => 1 MeV; intermediate	Treatment Delivery	Yes	1/1/1998	1/1/2026
Medicare	CT	Radiation	77412	Radiation treatment delivery, => 1 MeV; complex	Treatment Delivery	Yes	1/1/1998	1/1/2026
Medicare	CT	Radiation	77417	Therapeutic radiology port image(s)	Treatment Delivery	Yes	1/1/1998	1/1/2026
				High energy neutron radiation treatment delivery, 1 or more isocenter(s) with				
Madia	OT	D. disting	77.400	coplanar or non-coplanar geometry with blocking and/or wedge, and/or compensator(s)	Newton	V	4.14.10000	4 /4 /0000
Medicare		Radiation	77423	. ,,	Neutron	Yes	1/1/2006	1/1/2026
Medicare	CI	Radiation	77427	Radiation treatment management, 5 treatments Radiation therapy management with complete course of therapy consisting of 1 or 2	Treatment Management	Yes	1/1/2000	1/1/2026
Medicare	CT	Radiation	77431	fractions only	Treatment Management	Yes	1/1/1998	1/1/2026
. rourouro	<u>.</u>	- Tadiation	,, .01	Stereotactic radiation treatment management of cranial lesion(s) (complete course	Troutinont Flanagomont	100	1/1/1000	17172020
Medicare	СТ	Radiation	77432	of treatment consisting of 1 session)	Stereotactic	Yes	1/1/1998	1/1/2026
				$Stereotactic \ body \ radiation \ the rapy, \ treatment \ management, \ per \ treatment \ course,$				
				to 1 or more lesions, including image guidance, entire course not to exceed 5				
Medicare	СТ	Radiation	77435	fractions	Stereotactic	Yes	1/1/2007	1/1/2026
Medicare	CT	Dadiation	77470	Special treatment procedure (eg, total body irradiation, hemibody radiation, per oral or endocavitary irradiation)		Yes	1/1/1998	1/1/2026
		Radiation			Treatment Management			
Medicare		Radiation	77499	Unlisted procedure, therapeutic radiology treatment management	Treatment Management	Yes	1/1/1998	1/1/2026
Medicare		Radiation	77520	Proton treatment delivery; simple, without compensation	Proton	Yes	1/1/2000	1/1/2026
Medicare		Radiation	77522	Proton treatment delivery; simple, with compensation	Proton	Yes	1/1/2001	1/1/2026
Medicare		Radiation	77523	Proton treatment delivery; intermediate	Proton	Yes	1/1/2000	1/1/2026
Medicare		Radiation	77525	Proton treatment delivery; complex	Proton	Yes	1/1/2001	1/1/2026
Medicare	CT	Radiation	77750	Infusion or instillation of radioelement solution (includes 3-month follow-up care)	Brachytherapy	Yes	1/1/1998	1/1/2026
Medicare	СТ	Radiation	77761	Intracavitary radiation source application; simple	Brachytherapy	Yes	1/1/1998	1/1/2026
Medicare	СТ	Radiation	77762	Intracavitary radiation source application; intermediate	Brachytherapy	Yes	1/1/1998	1/1/2026
Medicare	CT	Radiation	77763	Intracavitary radiation source application; complex	Brachytherapy	Yes	1/1/1998	1/1/2026

				Damete afterlanding high dage rate radianualide ckin curfose breehytherany				
				Remote afterloading high dose rate radionuclide skin surface brachytherapy,				
Madia	ОТ	Dadietie.	77707	includes basic dosimetry, when performed; lesion diameter up to 2.0 cm or 1	Due also the arrange	V	4.14.1004.0	4 (4 (0000
Medicare	CI	Radiation	77767	Channel Demostrational and introduces yet a realizable like a like a unface by a by a by the years.	Brachytherapy	Yes	1/1/2016	1/1/2026
				Remote afterloading high dose rate radionuclide skin surface brachytherapy,				
Madiana	ОТ	D - di - di	77700	includes basic dosimetry, when performed; lesion diameter over 2.0 cm and 2 or	Dura de ette anno	V	4.44.4004.0	4 /4 /0000
Medicare	CI	Radiation	77768	more channels, or multiple lesions	Brachytherapy	Yes	1/1/2016	1/1/2026
	0.7	5 "		Remote afterloading high dose rate radionuclide interstitial or intracavitary		V	4/4/0040	4/4/0000
Medicare	CI	Radiation	77770	brachytherapy, includes basic dosimetry, when performed; 1 channel	Brachytherapy	Yes	1/1/2016	1/1/2026
		5 " "		Remote afterloading high dose rate radionuclide interstitial or intracavitary		v	4/4/0040	4/4/0000
Medicare	CI	Radiation	77771	brachytherapy, includes basic dosimetry, when performed; 2-12 channels	Brachytherapy	Yes	1/1/2016	1/1/2026
Medicare	ОТ	Radiation	77772	Remote afterloading high dose rate radionuclide interstitial or intracavitary	Due also the arrange	Yes	1/1/2016	4 /4 /0000
Medicare	CI	Radiation	11112	brachytherapy, includes basic dosimetry, when performed; over 12 channels Interstitial radiation source application, complex, includes supervision, handling,	Brachytherapy	res	1/1/2016	1/1/2026
Madiana	ОТ	D - di - di	77770	loading of radiation source, when performed	Dura de ette anno	V	4.44.4000	4 /4 /0000
Medicare		Radiation	77778		Brachytherapy	Yes	1/1/1998	1/1/2026
Medicare	CT	Radiation	77789	Surface application of low dose rate radionuclide source	Brachytherapy	Yes	1/1/1998	1/1/2026
Medicare	CT	Radiation	77790	Supervision, handling, loading of radiation source	Brachytherapy	Yes	1/1/1998	1/1/2026
Medicare	CT	Radiation	77799	Unlisted procedure, clinical brachytherapy	Brachytherapy	Yes	1/1/1998	1/1/2026
				Image guided robotic linear accelerator-based stereotactic radiosurgery, complete				
Medicare	CT	Radiation	G0339	course of therapy in one session or first session of fractionated treatment	IGR	Yes	1/1/2004	1/1/2026
				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 $$				
Medicare	CT	Radiation	G0340	of treatment	IGR	Yes	1/1/2004	1/1/2026
Medicare	CT	Radiation	G6001	Ultrasonic guidance for placement of radiation therapy fields	UGF	Yes	1/1/2015	1/1/2026
				Stereoscopic x-ray guidance for localization of target volume for the delivery of				
Medicare	CT	Radiation	G6002	radiation therapy	SXG	Yes	1/1/2015	1/1/2026
				Radiation treatment delivery, single treatment area, single port or parallel opposed				
Medicare	СТ	Radiation	G6003	Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; up to 5 MeV	Radiation Treatment	Yes	1/1/2015	1/1/2026
Medicare	СТ	Radiation	G6003		Radiation Treatment		1/1/2015	1/1/2026
Medicare Medicare		Radiation Radiation	G6003	ports, simple blocks or no blocks; up to 5 MeV	Radiation Treatment Radiation Treatment		1/1/2015 1/1/2015	1/1/2026
				ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed		Yes		
	СТ			ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV		Yes		
Medicare	СТ	Radiation	G6004	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed	Radiation Treatment	Yes Yes	1/1/2015	1/1/2026
Medicare	ст	Radiation	G6004	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV	Radiation Treatment	Yes Yes	1/1/2015	1/1/2026
Medicare Medicare	ст	Radiation Radiation	G6004 G6005	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed	Radiation Treatment Radiation Treatment Radiation Treatment	Yes Yes	1/1/2015	1/1/2026
Medicare Medicare	СТ СТ	Radiation Radiation	G6004 G6005	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater	Radiation Treatment Radiation Treatment Radiation Treatment	Yes Yes	1/1/2015	1/1/2026
Medicare Medicare	СТ СТ	Radiation Radiation Radiation	G6004 G6005 G6006	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single	Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment	Yes Yes Yes	1/1/2015 1/1/2015 1/1/2015	1/1/2026 1/1/2026 1/1/2026
Medicare Medicare	СТ СТ СТ	Radiation Radiation Radiation	G6004 G6005 G6006	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; up to 5 MeV	Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment	Yes Yes Yes	1/1/2015 1/1/2015 1/1/2015	1/1/2026 1/1/2026 1/1/2026
Medicare Medicare Medicare	СТ СТ СТ	Radiation Radiation Radiation	G6004 G6005 G6006 G6007	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; up to 5 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single	Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment	Yes Yes Yes Yes Yes	1/1/2015 1/1/2015 1/1/2015 1/1/2015	1/1/2026 1/1/2026 1/1/2026 1/1/2026
Medicare Medicare Medicare	CT	Radiation Radiation Radiation	G6004 G6005 G6006 G6007	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; up to 5 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 6-10 MeV	Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment	Yes Yes Yes Yes Yes	1/1/2015 1/1/2015 1/1/2015 1/1/2015	1/1/2026 1/1/2026 1/1/2026 1/1/2026
Medicare Medicare Medicare Medicare	CT	Radiation Radiation Radiation Radiation	G6004 G6005 G6006 G6007 G6008	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; up to 5 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 6-10 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 6-10 MeV	Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment	Yes Yes Yes Yes Yes Yes	1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015	1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026
Medicare Medicare Medicare Medicare	СТ СТ СТ СТ СТ	Radiation Radiation Radiation Radiation	G6004 G6005 G6006 G6007 G6008	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; up to 5 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 6-10 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV	Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment	Yes Yes Yes Yes Yes Yes	1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015	1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026
Medicare Medicare Medicare Medicare Medicare	СТ СТ СТ СТ СТ	Radiation Radiation Radiation Radiation Radiation	G6004 G6005 G6006 G6007 G6008 G6009	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; up to 5 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 6-10 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV	Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment	Yes Yes Yes Yes Yes Yes Yes	1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015	1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026
Medicare Medicare Medicare Medicare Medicare	СТ СТ СТ СТ СТ	Radiation Radiation Radiation Radiation Radiation	G6004 G6005 G6006 G6007 G6008 G6009	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; up to 5 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 6-10 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV	Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment	Yes Yes Yes Yes Yes Yes Yes	1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015	1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026
Medicare Medicare Medicare Medicare Medicare	CT CT CT CT CT CT	Radiation Radiation Radiation Radiation Radiation	G6004 G6005 G6006 G6007 G6008 G6009	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; up to 5 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 6-10 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 20 MeV or greater Radiation treatment delivery, 3 or more separate treatment areas, custom blocking,	Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment Radiation Treatment	Yes Yes Yes Yes Yes Yes Yes	1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015	1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026
Medicare Medicare Medicare Medicare Medicare Medicare Medicare	CT CT CT CT CT CT	Radiation Radiation Radiation Radiation Radiation Radiation Radiation	G6004 G6005 G6006 G6007 G6008 G6009	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; up to 5 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 6-10 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV Radiation treatment delivery, 2 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; up to 5 MeV	Radiation Treatment	Yes Yes Yes Yes Yes Yes Yes Yes	1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015	1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026
Medicare Medicare Medicare Medicare Medicare Medicare Medicare	CT CT CT CT CT CT CT	Radiation Radiation Radiation Radiation Radiation Radiation Radiation	G6004 G6005 G6006 G6007 G6008 G6009 G6010	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; up to 5 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 6-10 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 20 MeV or greater Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; up to 5 MeV Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; up to 5 MeV	Radiation Treatment	Yes Yes Yes Yes Yes Yes Yes Yes Yes	1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015	1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026
Medicare Medicare Medicare Medicare Medicare Medicare Medicare	CT CT CT CT CT CT CT	Radiation Radiation Radiation Radiation Radiation Radiation Radiation	G6004 G6005 G6006 G6007 G6008 G6009	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; up to 5 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 6-10 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; up to 5 MeV Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 6-10 MeV	Radiation Treatment	Yes Yes Yes Yes Yes Yes Yes Yes	1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015	1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026
Medicare Medicare Medicare Medicare Medicare Medicare Medicare	CT CT CT CT CT CT CT	Radiation Radiation Radiation Radiation Radiation Radiation Radiation	G6004 G6005 G6006 G6007 G6008 G6009 G6010	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; up to 5 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 6-10 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 20 MeV or greater Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; up to 5 MeV Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 6-10 MeV Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 6-10 MeV	Radiation Treatment	Yes Yes Yes Yes Yes Yes Yes Yes Yes	1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015	1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026
Medicare Medicare Medicare Medicare Medicare Medicare Medicare	CT CT CT CT CT CT CT CT	Radiation Radiation Radiation Radiation Radiation Radiation Radiation	G6004 G6005 G6006 G6007 G6008 G6009 G6010	ports, simple blocks or no blocks; up to 5 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 6-10 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 11-19 MeV Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; 20 MeV or greater Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; up to 5 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 6-10 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks; 11-19 MeV Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; up to 5 MeV Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 6-10 MeV	Radiation Treatment	Yes Yes Yes Yes Yes Yes Yes Yes Yes	1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015 1/1/2015	1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026 1/1/2026

				Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20 MeV or				
Medicare	CT	Radiation	G6014	greater	Radiation Treatment	Yes	1/1/2015	1/1/2026
				Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow				
				spatially and temporally modulated beams, binary, dynamic MLC, per treatment				
Medicare	CT	Radiation	G6015	session	Radiation Treatment	Yes	1/1/2015	1/1/2026
				Compensator-based beam modulation treatment delivery of inverse planned				
				treatment using three or more high resolution (milled or cast) compensator,				
Medicare	CT	Radiation	G6016	convergent beam modulated fields, per treatment session	Radiation Treatment	Yes	1/1/2015	1/1/2026
				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				
Medicare	CT	Radiation	G6017	fraction of treatment	Radiation Treatment	Yes	1/1/2015	1/1/2026



EVH Preauthorization Radiation Services Scope | Kick-Off File: 1/1/2026 Go-Live | Molina CT - Exchange

EVH Code Update Policy & Procedure - CPT Codes

Code Updates - Follow CMS CPT (service codes) yearly publication. Code updates can include adding new codes, or removing termed codes. EVH utilizates the CMS final published rule for code updates and follows the yearly publication cadence.

Last CMS publication: Q3 2025; Code Effective Date: 07/01/2025

LOB	State	Specialty	СРТ	CPTCodeDescription	SubCategory	PA Required	CMS Effective Dat Molina CT Effective Date	
Exchange	CT	Radiation	76965	Ultrasonic guidance for interstitial radioelement application	Ultrasonic Procedure	Yes	1/1/1998	1/1/2026
Exchange	СТ	Radiation	77011	Computed tomography guidance for stereotactic localization Computed tomography guidance for placement of radiation therapy	Imaging	Yes	1/1/2018	1/1/2026
Exchange	CT	Radiation	77014	fields	IGRT	Yes	1/1/2007	1/1/2026
Exchange	CT	Radiation	77261	Therapeutic radiology treatment planning; simple	Clinical Treatment Planning	Yes	1/1/1998	1/1/2026
Exchange	CT	Radiation	77262	Therapeutic radiology treatment planning; intermediate	Clinical Treatment Planning	Yes	1/1/1998	1/1/2026
Exchange	CT	Radiation	77263	Therapeutic radiology treatment planning; complex	Clinical Treatment Planning	Yes	1/1/1998	1/1/2026
Exchange	CT	Radiation	77280	Therapeutic radiology simulation-aided field setting; simple	Clinical Treatment Planning	Yes	1/1/1998	1/1/2026
Exchange	CT	Radiation	77285	Therapeutic radiology simulation-aided field setting; intermediate	Clinical Treatment Planning	Yes	1/1/1998	1/1/2026
Exchange	CT	Radiation	77290	Therapeutic radiology simulation-aided field setting; complex	Clinical Treatment Planning	Yes	1/1/1998	1/1/2026
Exchange	СТ	Radiation	77293	Respiratory motion management simulation (List separately in addition to code for primary procedure)	Clinical Treatment Planning	Yes	1/1/2014	1/1/2026
Exchange	СТ	Radiation	77295	3-dimensional radiotherapy plan, including dose-volume histograms	Clinical Treatment Planning	Yes	1/1/1998	1/1/2026
Exchange	СТ	Radiation	77299	Unlisted procedure, therapeutic radiology clinical treatment planning	Clinical Treatment Planning	Yes	1/1/1998	1/1/2026
				Basic radiation dosimetry calculation, central axis depth dose calculation, TDF, NSD, gap calculation, off axis factor, tissue inhomogeneity factors, calculation of non-ionizing radiation surface and depth dose, as required during course of treatment, only when				
Exchange	CT	Radiation	77300	prescribed by the treating physician	Radiation Treatment	Yes	1/1/1998	1/1/2026
				Intensity modulated radiotherapy plan, including dose-volume histograms for target and critical structure partial tolerance				
Exchange	CT	Radiation	77301	specifications	IMRT	Yes	1/1/2002	1/1/2026
				Teletherapy isodose plan; simple (1 or 2 unmodified ports directed to a				
Exchange	CT	Radiation	77306	single area of interest), includes basic dosimetry calculation(s)	Radiation Treatment	Yes	1/1/2015	1/1/2026
				Teletherapy isodose plan; complex (multiple treatment areas, tangential ports, the use of wedges, blocking, rotational beam, or				
Exchange	СТ	Radiation	77307	special beam considerations), includes basic dosimetry calculation(s)	Radiation Treatment	Yes	1/1/2015	1/1/2026
				Brachytherapy isodose plan; simple (calculation[s] made from 1 to 4 sources, or remote afterloading brachytherapy, 1 channel), includes				
Exchange	CT	Radiation	77316	basic dosimetry calculation(s)	Brachytherapy	Yes	1/1/2015	1/1/2026

Brachytherapy isodose plan; intermediate (calculation[s] made from 5 to 10 sources, or remote afterloading brachytherapy, 2-12 channels),

				to 10 sources, or remote artertodaming brachly therapy, 2 12 charmets,				
Exchange	CT	Radiation	77317	includes basic dosimetry calculation(s)	Brachytherapy	Yes	1/1/2015	1/1/2026
				Brachytherapy isodose plan; complex (calculation[s] made from over				
				10 sources, or remote afterloading brachytherapy, over 12 channels),				
Exchange	CT	Radiation	77318	includes basic dosimetry calculation(s)	Brachytherapy	Yes	1/1/2015	1/1/2026
Exchange	CT	Radiation	77321	Special teletherapy port plan, particles, hemibody, total body	Radiation Treatment	Yes	1/1/1998	1/1/2026
				Special dosimetry (eg, TLD, microdosimetry) (specify), only when				
Exchange	СТ	Radiation	77331	prescribed by the treating physician	Radiation Treatment	Yes	1/1/1998	1/1/2026
Exchange	CT	Radiation	77332	Treatment devices, design and construction; simple (simple block, simple bolus)	Radiation Treatment	Yes	1/1/1998	1/1/2026
Excilatige	CI	naulation	77332	Treatment devices, design and construction; intermediate (multiple	naulation freatment	165	1/1/1996	1/1/2020
Exchange	СТ	Radiation	77333	blocks, stents, bite blocks, special bolus)	Radiation Treatment	Yes	1/1/1998	1/1/2026
				Treatment devices, design and construction; complex (irregular				
Exchange	CT	Radiation	77334	blocks, special shields, compensators, wedges, molds or casts)	Radiation Treatment	Yes	1/1/1998	1/1/2026
				Continuing medical physics consultation, including assessment of				
				treatment parameters, quality assurance of dose delivery, and review				
				of patient treatment documentation in support of the radiation				
Exchange	СТ	Radiation	77336	oncologist, reported per week of therapy	Radiation Treatment	Yes	1/1/1998	1/1/2026
Evohongo	CT	Radiation	77338	Multi-leaf collimator (MLC) device(s) for intensity modulated radiation therapy (IMRT), design and construction per IMRT plan	IMRT	Yes	1/1/2010	1/1/2026
Exchange								
Exchange	CI	Radiation	77370	Special medical radiation physics consultation Radiation treatment delivery, stereotactic radiosurgery (SRS),	Radiation Treatment	Yes	1/1/1998	1/1/2026
				complete course of treatment of cranial lesion(s) consisting of 1				
Exchange	СТ	Radiation	77371	session; multi-source Cobalt 60 based	Treatment Delivery	Yes	1/1/2007	1/1/2026
				Radiation treatment delivery, stereotactic radiosurgery (SRS),				
				complete course of treatment of cranial lesion(s) consisting of 1				
Exchange	CT	Radiation	77372	session; linear accelerator based	Treatment Delivery	Yes	1/1/2007	1/1/2026
				Stereotactic body radiation therapy, treatment delivery, per fraction to				
				1 or more lesions, including image guidance, entire course not to				
Exchange	СТ	Radiation	77373	exceed 5 fractions	Treatment Delivery	Yes	1/1/2007	1/1/2026
Evahanda	CT	Dadiation	77005	Intensity modulated radiation treatment delivery (IMRT), includes guidance and tracking, when performed; simple	IMPT	Voe	1/1/0015	1/1/0000
Exchange	CI	Radiation	77385	Intensity modulated radiation treatment delivery (IMRT), includes	IMRT	Yes	1/1/2015	1/1/2026
Exchange	CT	Radiation	77386	guidance and tracking, when performed; complex	IMRT	Yes	1/1/2015	1/1/2026
z.xo.ia.igo	<u> </u>	- Idaiation	,,,,,,,	Guidance for localization of target volume for delivery of radiation		100	2.2.2.2	1, 1, 2020
Exchange	CT	Radiation	77387	treatment, includes intrafraction tracking, when performed	IMRT	Yes	1/1/2015	1/1/2026
				Unlisted procedure, medical radiation physics, dosimetry and				
Exchange	CT	Radiation	77399	treatment devices, and special services	Treatment Delivery	Yes	1/1/1998	1/1/2026
Exchange	CT	Radiation	77401	Radiation treatment delivery, superficial and/or ortho voltage, per day	Treatment Delivery	Yes	1/1/1998	1/1/2026
Exchange	CT	Radiation	77402	Radiation treatment delivery, => 1 MeV; simple	Treatment Delivery	Yes	1/1/1998	1/1/2026
Exchange	CT	Radiation	77407	Radiation treatment delivery, => 1 MeV; intermediate	Treatment Delivery	Yes	1/1/1998	1/1/2026
Exchange	СТ	Radiation	77412	Radiation treatment delivery, => 1 MeV; complex	Treatment Delivery	Yes	1/1/1998	1/1/2026
Exchange	CT	Radiation	77417	Therapeutic radiology port image(s)	Treatment Delivery	Yes	1/1/1998	1/1/2026
				High energy neutron radiation treatment delivery, 1 or more				
				isocenter(s) with coplanar or non-coplanar geometry with blocking				
Exchange	CT	Radiation	77423	and/or wedge, and/or compensator(s)	Neutron	Yes	1/1/2006	1/1/2026

Exchange	CT	Radiation	77427	Radiation treatment management, 5 treatments	Treatment Management	Yes	1/1/2000	1/1/2026
				Radiation therapy management with complete course of therapy				
Exchange	CT	Radiation	77431	consisting of 1 or 2 fractions only	Treatment Management	Yes	1/1/1998	1/1/2026
				Stereotactic radiation treatment management of cranial lesion(s)		.,		
Exchange	CI	Radiation	77432	(complete course of treatment consisting of 1 session)	Stereotactic	Yes	1/1/1998	1/1/2026
				Stereotactic body radiation therapy, treatment management, per				
Evokongo	CT	Radiation	77435	treatment course, to 1 or more lesions, including image guidance, entire course not to exceed 5 fractions	Staraataatia	Yes	1/1/2007	1/1/2026
Exchange	CI	Radiation	77435	Special treatment procedure (eg, total body irradiation, hemibody	Stereotactic	res	1/1/2007	1/1/2026
Exchange	CT	Radiation	77470	radiation, per oral or endocavitary irradiation)	Treatment Management	Yes	1/1/1998	1/1/2026
_		Radiation	77499	Unlisted procedure, therapeutic radiology treatment management		Yes	1/1/1998	1/1/2026
Exchange					Treatment Management			
Exchange	CI	Radiation	77520	Proton treatment delivery; simple, without compensation	Proton	Yes	1/1/2000	1/1/2026
Exchange	СТ	Radiation	77522	Proton treatment delivery; simple, with compensation	Proton	Yes	1/1/2001	1/1/2026
Exchange	CT	Radiation	77523	Proton treatment delivery; intermediate	Proton	Yes	1/1/2000	1/1/2026
Exchange	CT	Radiation	77525	Proton treatment delivery; complex	Proton	Yes	1/1/2001	1/1/2026
				Infusion or instillation of radioelement solution (includes 3-month				
Exchange	CT	Radiation	77750	follow-up care)	Brachytherapy	Yes	1/1/1998	1/1/2026
Exchange	CT	Radiation	77761	Intracavitary radiation source application; simple	Brachytherapy	Yes	1/1/1998	1/1/2026
Exchange	CT	Radiation	77762	Intracavitary radiation source application; intermediate	Brachytherapy	Yes	1/1/1998	1/1/2026
Exchange	СТ	Radiation	77763	Intracavitary radiation source application; complex	Brachytherapy	Yes	1/1/1998	1/1/2026
				Remote afterloading high dose rate radionuclide skin surface	, ,			
				brachytherapy, includes basic dosimetry, when performed; lesion				
Exchange	CT	Radiation	77767	diameter up to 2.0 cm or 1 channel	Brachytherapy	Yes	1/1/2016	1/1/2026
				Remote afterloading high dose rate radionuclide skin surface				
				brachytherapy, includes basic dosimetry, when performed; lesion				
Exchange	СТ	Radiation	77768	diameter over 2.0 cm and 2 or more channels, or multiple lesions	Brachytherapy	Yes	1/1/2016	1/1/2026
				Remote afterloading high dose rate radionuclide interstitial or				
Free book of a	OT	Dadistica	77770	intracavitary brachytherapy, includes basic dosimetry, when	Donale the control	V	4 /4 /004 0	4 /4 /0000
Exchange	CI	Radiation	77770	performed; 1 channel Remote afterloading high dose rate radionuclide interstitial or	Brachytherapy	Yes	1/1/2016	1/1/2026
				intracavitary brachytherapy, includes basic dosimetry, when				
Exchange	CT	Radiation	77771	performed; 2-12 channels	Brachytherapy	Yes	1/1/2016	1/1/2026
Excitation	01	nadiation	77771	Remote afterloading high dose rate radionuclide interstitial or	Біаспутістару	103	1/1/2010	1/1/2020
				intracavitary brachytherapy, includes basic dosimetry, when				
Exchange	СТ	Radiation	77772	performed; over 12 channels	Brachytherapy	Yes	1/1/2016	1/1/2026
				Interstitial radiation source application, complex, includes				
Exchange	CT	Radiation	77778	supervision, handling, loading of radiation source, when performed	Brachytherapy	Yes	1/1/1998	1/1/2026
Exchange	СТ	Radiation	77789	Surface application of low dose rate radionuclide source	Brachytherapy	Yes	1/1/1998	1/1/2026
Exchange	СТ	Radiation	77790	Supervision, handling, loading of radiation source	Brachytherapy	Yes	1/1/1998	1/1/2026
Exchange		Radiation	77799	Unlisted procedure, clinical brachytherapy	Brachytherapy	Yes	1/1/1998	1/1/2026
				Image guided robotic linear accelerator-based stereotactic	,			
				radiosurgery, complete course of therapy in one session or first				
Exchange	CT	Radiation	G0339	session of fractionated treatment	IGR	Yes	1/1/2004	1/1/2026
_								

				Image guided robotic linear accelerator-based stereotactic				
				radiosurgery, delivery including collimator changes and custom				
				plugging, fractionated treatment, all lesions, per session, second				
Exchange	CT	Radiation	G0340	through fifth sessions, maximum 5 sessions per course of treatment	IGR	Yes	1/1/2004	1/1/2026
			G6001	Ultrasonic guidance for placement of radiation therapy fields	UGF		1/1/2015	
Exchange	CI	Radiation	G6001	Stereoscopic x-ray guidance for localization of target volume for the	UGF	Yes	1/1/2015	1/1/2026
Cychongo	CT.	Dadiotion	00000	delivery of radiation therapy	SXG	Vaa	1/1/0015	1/1/0000
Exchange	CI	Radiation	G6002		SXG	Yes	1/1/2015	1/1/2026
Exchange	CT	Radiation	G6003	Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks; up to 5 MeV	Dadiation Treatment	Yes	1/1/2015	1/1/2026
Excilatige	CI	naulation	G6003	Radiation treatment delivery, single treatment area, single port or	Radiation Treatment	162	1/1/2015	1/1/2026
Evolundo	CT	Radiation	G6004	parallel opposed ports, simple blocks or no blocks; 6-10 MeV	Radiation Treatment	Yes	1/1/2015	1/1/2026
Exchange	CI	naulation	G6004	Radiation treatment delivery, single treatment area, single port or	Radiation freatment	162	1/1/2015	1/1/2020
Exchange	CT	Radiation	G6005	parallel opposed ports, simple blocks or no blocks; 11-19 MeV	Radiation Treatment	Yes	1/1/2015	1/1/2026
Lacitatige	OI .	Nadiation	00003	paraticl opposed parts, simple stocks of no stocks, 11 10 hev	Nation Treatment	163	1/1/2013	1/1/2020
				Radiation treatment delivery, single treatment area, single port or				
Exchange	CT	Radiation	G6006	parallel opposed ports, simple blocks or no blocks; 20 MeV or greater	Radiation Treatment	Yes	1/1/2015	1/1/2026
Exonange	01	radiation	00000	Radiation treatment delivery, 2 separate treatment areas, 3 or more	nadation froatment	100	17 17 2010	1/1/2020
Exchange	CT	Radiation	G6007	ports on a single treatment area, use of multiple blocks; up to 5 MeV	Radiation Treatment	Yes	1/1/2015	1/1/2026
Zxonango	<u> </u>	· iddid:ioii	00007	Radiation treatment delivery, 2 separate treatment areas, 3 or more	Tidulus Tidulu		1112010	1, 1, 2020
Exchange	CT	Radiation	G6008	ports on a single treatment area, use of multiple blocks; 6-10 MeV	Radiation Treatment	Yes	1/1/2015	1/1/2026
0				Radiation treatment delivery, 2 separate treatment areas, 3 or more				
Exchange	CT	Radiation	G6009	ports on a single treatment area, use of multiple blocks; 11-19 MeV	Radiation Treatment	Yes	1/1/2015	1/1/2026
				Radiation treatment delivery, 2 separate treatment areas, 3 or more				
				ports on a single treatment area, use of multiple blocks; 20 MeV or				
Exchange	CT	Radiation	G6010	greater	Radiation Treatment	Yes	1/1/2015	1/1/2026
				Radiation treatment delivery, 3 or more separate treatment areas,				
				custom blocking, tangential ports, wedges, rotational beam,				
Exchange	CT	Radiation	G6011	compensators, electron beam; up to 5 MeV	Radiation Treatment	Yes	1/1/2015	1/1/2026
				Radiation treatment delivery, 3 or more separate treatment areas,				
				custom blocking, tangential ports, wedges, rotational beam,				
Exchange	CT	Radiation	G6012	compensators, electron beam; 6-10 MeV	Radiation Treatment	Yes	1/1/2015	1/1/2026
				Radiation treatment delivery, 3 or more separate treatment areas,				
				custom blocking, tangential ports, wedges, rotational beam,				
Exchange	CT	Radiation	G6013	compensators, electron beam; 11-19 MeV	Radiation Treatment	Yes	1/1/2015	1/1/2026
				Radiation treatment delivery, 3 or more separate treatment areas,				
				custom blocking, tangential ports, wedges, rotational beam,				
Exchange	CT	Radiation	G6014	compensators, electron beam; 20 MeV or greater	Radiation Treatment	Yes	1/1/2015	1/1/2026
				Intensity modulated treatment delivery, single or multiple fields/arcs,				
				via narrow spatially and temporally modulated beams, binary,				
Exchange	СТ	Radiation	G6015	dynamic MLC, per treatment session	Radiation Treatment	Yes	1/1/2015	1/1/2026
				Compensator-based beam modulation treatment delivery of inverse				
				planned treatment using three or more high resolution (milled or cast)				
				compensator, convergent beam modulated fields, per treatment				
Exchange	CI	Radiation	G6016	Session	Radiation Treatment	Yes	1/1/2015	1/1/2026
				Intra-fraction localization and tracking of target or patient motion				
Fuahan	CT	Dadiation	00017	during delivery of radiation therapy (e.g., 3D positional tracking, gating		Voc	1/1/0015	1/1/0000
Exchange	UI	Radiation	G6017	3D surface tracking), each fraction of treatment	Radiation Treatment	Yes	1/1/2015	1/1/2026