



## AmeriHealth Administrators Radiation Oncology Code List

CPT® Co	CPT® Code Description
<b>Brachytherapy</b>	
77761	Intracavitary radiation source application; simple
77762	Intracavitary radiation source application; intermediate
77763	Intracavitary radiation source application; complex
77767	HDR radionuclide skin surface brachytherapy; lesion diameter up to 2.0 cm or 1 channel
77768	HDR radionuclide skin surface brachytherapy; lesion diameter over 2.0 cm and 2 or more channels, or multiple lesions
77770	HDR radionuclide interstitial or intracavitary brachytherapy; 1 channel
77771	HDR radionuclide rate interstitial or intracavitary brachytherapy; 2 to 12 channels
77772	HDR radionuclide interstitial or intracavitary brachytherapy; over 12 channels
77778	Interstitial radiation source application, complex, includes supervision, handling, loading of radiation source when performed
77789	Surface application of low dose rate radionuclide source
0394T	HDR electronic brachytherapy, skin surface application, per fraction
0395T	HDR electronic brachytherapy, interstitial or intracavitary treatment, per fraction
G0458	Low dose rate (LDR) prostate brachytherapy services, composite rate
<b>Cardiac Focal Ablation</b>	
0747T	Cardiac focal ablation utilizing radiation therapy for arrhythmia; delivery of radiation therapy, arrhythmia
<b>Stereotactic Radiation Therapy</b>	
77371	Radiation treatment delivery, stereotactic radiosurgery (SRS), complete course of treatment of cranial lesion(s) consisting of 1 session; multi-source Cobalt 60 based
77372	Radiation treatment delivery, stereotactic radiosurgery (SRS), complete course of treatment of cranial lesion(s) consisting of 1 session; linear accelerator based
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
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
<b>Intensity Modulated Radiation Therapy (IMRT)</b>	
77385	Intensity modulated radiation treatment delivery (IMRT), includes guidance and tracking, when performed; simple
77386	Intensity modulated radiation treatment delivery (IMRT), includes guidance and tracking, when performed; complex
G6015	Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic mlc, per treatment session
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

<b>Neutron Beam Radiation Therapy</b>	
<b>77423</b>	High energy neutron radiation treatment delivery; 1 or more isocenter(s) with coplanar or non-coplanar geometry with blocking and/or wedge, and/or compensator(s)
<b>Intraoperative Radiation Therapy (IORT)</b>	
<b>77424</b>	Intraoperative radiation treatment delivery, x-ray, single treatment session
<b>77425</b>	Intraoperative radiation treatment delivery, electrons, single treatment session
<b>Proton Beam Radiation Therapy</b>	
<b>77520</b>	Proton treatment delivery; simple, without compensation
<b>77522</b>	Proton treatment delivery; simple, with compensation
<b>77523</b>	Proton treatment delivery; intermediate
<b>77525</b>	Proton treatment delivery; complex
<b>Hyperthermia Treatment</b>	
<b>77600</b>	Hyperthermia, externally generated; superficial (ie, heating to a depth of 4 cm or less)
<b>77605</b>	Hyperthermia, externally generated; deep (ie, heating to depths greater than 4 cm)
<b>77610</b>	Hyperthermia generated by interstitial probe(s); 5 or fewer interstitial applicators
<b>77615</b>	Hyperthermia generated by interstitial probe(s); more than 5 interstitial applicators
<b>77620</b>	Hyperthermia generated by intracavitary probe(s)
<b>Radiation Treatment Delivery</b>	
<b>77401</b>	Radiation treatment delivery, superficial and/or ortho voltage, per day
<b>77402</b>	Radiation treatment delivery, >1 MeV; simple
<b>77407</b>	Radiation treatment delivery; two separate treatment areas; three or more ports on a single treatment area; or three or more simple blocks;>=1 MeV; intermediate
<b>77412</b>	Radiation treatment delivery; three or more separate treatment areas; custom blocking; tangential ports; wedges; rotational beam; field-in-field or other tissue compensation that does not meet IMRT guidelines; or electron beam; >=1 MeV; complex
<b>G6003</b>	Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks: up to 5mev
<b>G6004</b>	Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks: 6-10mev
<b>G6005</b>	Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks: 11-19mev
<b>G6006</b>	Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks: 20mev or greater
<b>G6007</b>	Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: up to 5mev
<b>G6008</b>	Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: 6-10mev
<b>G6009</b>	Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: 11-19mev
<b>G6010</b>	Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: 20 mev or greater
<b>G6011</b>	Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; up to 5mev
<b>G6012</b>	Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 6-10mev
<b>G6013</b>	Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 11-19mev
<b>G6014</b>	Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20mev or greater

<b>Image-Guided Radiation (IGRT)</b>	
<b>77014</b>	Computed tomography guidance for placement of radiation therapy fields
<b>77387</b>	Guidance for localization of target volume for delivery of radiation treatment, includes intrafraction tracking, when performed
<b>G6001</b>	Ultrasonic guidance for placement of radiation therapy fields
<b>G6002</b>	Stereoscopic x-ray guidance for localization of target volume for the delivery of radiation therapy
<b>G6017</b>	Intra-fraction localization and tracking of target or patient motion during delivery of radiation therapy (eg, 3d positional tracking, gating, 3d surface tracking), each fraction of treatment
<b>Therapeutic Radiopharmaceuticals</b>	
<b>77750</b>	Infusion or instillation of radioelement solution (includes 3-month follow-up care)
<b>79101</b>	Radiopharmaceutical, therapy, by intravenous administration
<b>79005</b>	Radiopharmaceutical therapy, by oral administration; used for I-131 treatment
<b>79403</b>	Radiopharmaceutical therapy, radiolabeled monoclonal antibody by intravenous infusion
<b>A9513</b>	Lutetium Lu 177, dotatate, therapeutic, 1 mCi
<b>A9543</b>	Yttrium 90 Ibritumomab Tiuxetan (Zevalin)
<b>A9590</b>	Iodine i-131, iobenguane, 1 millicurie
<b>A9607</b>	Lutetium lu 177 vipivotide tetraxetan, therapeutic, 1 millicurie
<b>A9606</b>	Radium RA-223 dichloride, therapeutic, per microcurie (Xofigo)
<b>A9699</b>	Radiopharmaceutical, therapeutic, not otherwise classified
<b>C2616</b>	Brachytherapy source, nonstranded, yttrium-90, per source
<b>S2095</b>	Transcatheter occlusion or embolization for tumor destruction, percutaneous, any method, using yttrium-90 microspheres

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