

Republic of the Philippines PHILIPPINE HEALTH INSURANCE CORPORATION

Citystate Centre, 709 Shaw Boulevard, Pasig City Healthline 637-9999 www.philhealth.gov.ph

PHILHEALTH CIRCULAR

No. <u>11</u>, s-2007

TO : ALL ACCREDITED HEALTH CARE PROVIDERS, PHILHEALTH MEMBERS, CLAIMS PROCESSING DEPARTMENTS - CENTRAL AND REGIONAL OFFICES AND ALL OTHERS CONCERNED

SUBJECT: Amendment of the "Annex" of PhilHealth Circular No. 03, series of 2007 (Additional list of compensable procedures and services) and Relative Value Scale 2001 (Manual of surgical and other procedures, revised edition)

- 1. To facilitate the payment for preoperative medical evaluation (RVS Code 99256) as stated in Circular No. 03 series 2007, the following guidelines for reimbursement of preoperative medical evaluation are hereby issued:
 - 1.1 The code and relative value unit of preoperative medical evaluation in Relative Value Scale (RVS) provides:
 - a. Preoperative medical evaluation is a service provided by a physician whose opinion or advice is requested by another physician regarding evaluation and/or management of a specific medical problem which might affect the patient's ability to undergo a procedure or might influence the outcome of a procedure.
 - b. Claims will be paid only to physicians accredited in any of the following fields: Family Medicine, Internal Medicine, Neurology, and Pediatrics. Such physicians are identified by the new accreditation number convention listed in Annex A of PhilHealth Circular No. 11 series of 2005.
 - c. Therefore, claims for pre-operative medical evaluation by surgeons and anesthesiologists will not be reimbursed.
 - c. Likewise, RVS code 99256 is applicable only for evaluations given while the patient is admitted. Preoperative medical evaluation given on an outpatient basis will not be compensated.
 - d. This service is applicable only if surgery is accomplished within the same admission period. If surgery is deferred for that particular admission, the service will not be paid based on RVU of 99256. In such situation, claim for professional fee may be reimbursed as medical care based on daily visits subject to allowable amount per hospital admission.
 - e. Physician/s who claimed for preoperative medical evaluation can no longer claim additional fee for daily visits.

- f. Preoperative medical evaluation with intraoperative monitoring will be compensated as RVS code 99360 (operative standby including preoperative inpatient consultation).
- g. If the patient has multiple co-morbidities and requires several preoperative medical clearance/evaluation from different specialty groups, only one physician will be reimbursed.
- h. In filing for claims, a copy of the consultation/clearance form with the corresponding preoperative assessment and recommendation must be attached to the claim forms.
- 2. The correct assignment of codes and relative value units (RVU) for the following procedures shall be observed:

CODE	DESCRIPTIVE TERMS	RVU
31820	Surgical closure tracheostomy or fistula w/o plastic repair	35
31825	Surgical closure tracheostomy or fistula with plastic repair	50
93555	Imaging supervision, interpretation and report for injection procedure(s)	50
	during cardiac catheterization; ventricular and/or atrial angiography	

- a. RVS Code 93555 with RVU of 100 is deleted.
- 3. The RVS codes and relative value units for the following procedures remain the same, however the corresponding **descriptive term** shall be revised as follows:

CODE	DESCRIPTIVE TERMS	RVU
33223	Revision of skin pocket for single or dual chamberpacing	100
	cardioverter-defibrillator	
33233	Removal of permanent pacemaker pulse generator	75
33234	Removal of transvenous pacemaker electrode(s); single lead system,	150
	atrial or ventricular	
33235	dual lead system	175
65205	Removal of foreign body, external eye; conjunctival, superficial	10

4. The complete list of additional compensable procedures and services listed in "Annex A" of Circular No. 03, series of 2007 with the above-mentioned amendments is attached hereto as Annex "A" (refer to www.philhealth.gov.ph).

This Circular shall take effect after 15 days from its publication in the official gazette or in the newspaper of general circulation. All other issuances inconsistent with this circular are hereby modified or repealed accordingly.

For your information and guidance.

(Sgd.) ATTY. VALENTIN C. GUANIO

Officer-in-charge

Office of the Acting President and CEO

Date Signed: May 22, 2007

ANNEX "A" REVISED LIST OF ADDITIONAL COMPENSIBLE PROCEDURES AND SERVICES

CODE	DESCRIPTIVE TERMS	RVU
19340	Immediate insertion of breast prosthesis following mastopexy, mastectomy or in reconstruction	250
19340		250
19342	Delayed insertion of breast prosthesis following mastopexy, mastectomy or in reconstruction	
	Nipple/areola reconstruction	200
19357	Breast reconstruction, immediate or delayed, with tissue expander, including subsequent expansion	250
19361	Breast reconstruction with latissimus dorsi flap, with or without prosthetic implant	400
19364	Breast reconstruction with free flap	400
19366	Breast reconstruction with other technique	400
19367	Breast reconstruction with transverse rectus abdominis myocutaneous flap (TRAM), single pedicle, including closure of donor site;	400
19369	Breast reconstruction with transverse rectus abdominis myocutaneous flap (TRAM), double pedicle, including closure of donor site	400
19370	Open periprosthetic capsulotomy, breast	200
19371	Periprosthetic capsulectomy, breast	250
20982	Ablation, bone tumor(s) (e.g., osteoid osteoma, metastasis) radiofrequency, percutaneous, including computed tomographic guidance	50
21256	Reconstruction of orbit w/ osteotomies (extracranial) and w/ bone grafts (includes obtaining autografts) (eg, micro-ophthalmia)	400
21260	Periorbital osteotomies for orbital hypertelorism, w/ bone grafts	400
21267	Orbital repositioning, periorbital osteotomies, unilateral, w/ bone grafts; extracranial approach	400
27752	Closed treatment of tibial shaft fracture (with or without fibular fracture); with manipulation, with or without skeletal traction	80
30460	Rhinoplasty for nasal deformity secondary to congenital cleft tip and/or palate, including columellar lengthening; tip only	200
30462	tip, septum, osteotomies	200
30465	Rhinoplasty for nasal vestibular stenosis	250
31710	Catheterization for bronchography, w/ or w/o instillation of contrast material	15
31820	Surgical closure tracheostomy or fistula w/o plastic repair	35
31825	Surgical closure tracheostomy or fistula with plastic repair	50
32960	Pneumothorax, therapeutic, intrapleural injection of air	15
33212	Insertion or replacement of pacemaker pulse generator only; single chamber	50
33213	insertion to repracement or pacemaker puise generator only, single chamber dual chamber	75
33218	Repair of single transvenous electrode for a single chamber, permanent pacemaker or single chamber pacing cardioverter-defibrillator	150
33220	Repair of two transvenous electrode for a dual chamber, permanent pacemaker or dual chamber pacing cardioverter-defibrillator	150
33222	Region of two transversions electricated in a transfer in qualification of two transversions are transfer in transfer in qualification of relocation of skin pocket for pacemaker	100
33223	Revision of skin pocket for single or dual chamber pacing cardioverter-defibrillator	100
33233	Removal of permanent pacemaker pulse generator	75
33234	Removal of transvenous pacemaker electrode(s); single lead system, atrial or ventricular	150
	dual lead system	
33235	·	175
33236	Removal of permanent epicardial pacemaker and electrodes by thoracotomy; single lead system, atrial or ventricular dual lead chamber	200
33237		225
33238	Removal of permanent transvenous electrode(s) by thoracotomy	300
33240	Insertion or replacement of implantable cardioverter-defibrillator pulse generator	100
33241	Removal of implantable cardioverter-defibrillator pulse generator	100
33243	Removal of implantable cardioverter-defibrillator pulse generator and/or lead system; by thoracotomy	200
	by transvenous extraction	200 200
33243 33244 33971	by transvenous extraction Removal of intra-aortic balloon assist device including repair of femoral artery w/ or w/o graft	
33243 33244	by transvenous extraction	200
33243 33244 33971	by transvenous extraction Removal of intra-aortic balloon assist device including repair of femoral artery w/ or w/o graft Removal of intra-aortic balloon assist device from the ascending aorta, including repair of the ascending aorta, w/ or w/o graft Removal of ventricular assist device; single ventricle support	200 50
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ANNEX "A" REVISED LIST OF ADDITIONAL COMPENSIBLE PROCEDURES AND SERVICES

	REVISED LIST OF ADDITIONAL COMPENSIBLE PROCEDURES AND SERVICES	, , , , , , , , , , , , , , , , , , , ,
CODE	DESCRIPTIVE TERMS	RVU
55873	Cryosurgical ablation of the prostate (cryotherapy of the prostate)	400
57155	Insertion of uterine tandems and/or vaginal ovoids for clinical brachytherapy	50
58345	Transcervical introduction of fallopian tube catheter for diagnosis and/or re-establishing patency (any method), w/ or w/o hysterosalpingography	30
58346	Insertion of heyman capsules for brachytherapy	50
61624	Transcatheter oclussion or embolization (eg, for tumor destruction, to achieve hemostasis, to occlude a vascular malformation), percutaneous, any method; central nervous system (intracranial, spinal cord)	50
61626	ocrosy non-central nervous system, head or neck (extracranial, brachiocephalic branch)	50
62160	Neuroendoscopy, intracranial, for placement or replacement of ventricular catheter and attachment to shunt system or external drainage	250
62161	Neuroendoscopy, intracranial; with dissection of adhesions, fenestration of septum pellucidum or intraventricular cyst (including placement, replacement or removal of ventricular catheter)	300
62162	with fenestration or excision of colloid cyst, including placement of external ventricular catheter for drainage	300
62163	with retrieval of foreign body	300
62165	with excision of pituitary tumor, transnasal or transphenoidal approach	300
62464	with excision of brain tumor, including placement of external ventricular catheter for drainage	300
65130	Insertion of ocular implant; after evisceration, in scleral shell	65
65135	after enucleation, muscles not attached to implant	65
65140	after enucleation, muscles attached to implant	70
65150	Reinsertion of ocular implant; with or without conjunctival graft	70
65155	with use of foreign material for reinforcement and/or attachment of muscles to implant	70
65175	Removal of ocular implant	50
65205	Removal of foreign body, external eye; conjunctival, superfical	10
65210	Removal of foreign body, external eye; subconjunctival or scleral, with slit lamp Removal of foreign body, external eye; cornea, with slit lamp	30
65222 66991	Revision of failed filter, with or without explantation/exchange of shunt	30 250
66992	with excision of bleb cyst	250
66993	with choroidal tap	200
66994	with posterior sclerotomy	200
66995	with anterior chamber reformation	200
66996	Revision of filtering bleb, needling technique; without injection of anti-metabolite	80
66997	with injection of anti-metabolite	100
66998	Release of scleral flap suture by laser suture lysis	50
66999	Revision of overfiltering bleb (includes autologous blood injection, cryotherapy, mattress sutures, etc.)	100
67041	Vitrectomy, mechanical, pars plana approach; with internal limiting membrane (ILM) peeling	450
67042	with radial optic nerve neurotomy (RON)	450
67043	with sheathotomy for branch retinal vein occlusion	450
67044	with macular translocation (limited by retinotomy and/or scleral imbrication)	450
67045 67046	with macular translocation (total) with removal of subretinal membranes	450 450
67047	with removal of choroidal neovascular membrane	450
67048	with endodrainage of subretinal hemorrhage (with or without tPA injection)	450
67049	with removal of dropped IOL	430
67050	with phacofragmentation for dropped lens material	430
67051	with internal tamponade with air, gas, silicone oil, perfluorocarbon liquid	420
67052	with insertion of scleral fixated intraocular lens, with or without anterior vitrectomy	150
67220	Destruction of localized lesion of choroid (e.g., choroidal neovascularization); photocoagulation (e.g., laser), one or more sessions	60
67221	photodynamic therapy (includes intravenous infusions	75
67222	transpupillary thermotherapy	75
67550	Orbital implant (implant outside muscle cone); insertion	65
67560	removal or revision	65
67580	Repair of anophthalmic socket; with insertion or removal of orbital implant within muscle cone with exchange or orbital implant	60
67581 67582	with exchange of orbital implant with exchange of orbital implant and reattachment of muscles	120 150
67583	with exchange of orbital implant and realizaciment of muscles with fornix reconstruction using sutures	100
67584	with fornix reconstruction using success with fornix reconstruction using buccal mucosal graft or amnion graft, including harvesting of graft	150
67585	with revision of implant and fornix reconstruction using sutures	200
67586	with revision of implant and fornix reconstruction using buccal mucosal graft, or amnion graft (including harvesting of graft)	250
67825	Repair of trichiasis; by electroepilation, electrosurgery, cryotherapy or laser surgery	20
67911	Repair of lid retraction (eyelid recession); without spacer	125
67912	Correction of lagophthalmos, with implantation of upper eyelid load	175
68811	Probing of nasolacrimal duct; requiring general anesthesia	25
68815	with insertion of tube or stent	50
69400	Eustachian tube inflation, transnasal; w/ catheterization	18
69405	Eustachian tube catheterization, transtympanic	20
70010	Myelography, brain, including spinal puncture and radiological supervision and interpretation	30
70390 71090	Sialography; including duct catheterization and radiological supervision and interpretation	30
71090	Insertion pacemaker, fluoroscopy and radiography, radiological supervision and interpretation Myelography, spine, including spinal puncture and radiological supervision and interpretation	30
74300	Cholangiography and/or pancreatography, intraoperative, radiological supervision and interpretation	30
74300	Endoscopic catheterization of the biliary ductal system, radiological supervision and interpretation	30
74329	Endoscopic catheterization of the pancreatic ductal system, radiological supervision and interpretation	30
74330	Combined endoscopic catheterization of the biliary and pancreatic ductal system, radiological supervision and interpretation	30
74340	Introduction of long gastrointestinal tube (e.g., Miller-Abbott), radiological supervision and interpretation	50
74350	Percutaneous placement of gastrostomy tube, radiological supervision and interpretation	50
74355	Percutaneous placement of enteroclysis tube, radiological supervision and interpretation	50
74360	Intraluminal dilation of strictures and/or obstructions, radiological supervision and interpretation	50
74363 74475	Percutaneous transhepatic dilation of sbiliary duct stricture, radiological supervision and interpretation Introduction of intracatheter or catheter into renal pelvis for drainage and/or injection, percutaneous, radiological supervision and interpretation	100

ANNEX "A" REVISED LIST OF ADDITIONAL COMPENSIBLE PROCEDURES AND SERVICES

CODE	DESCRIPTIVE TERMS	RVU
74480	Introduction of ureteral catheter or stent into ureter through renal pelvis for drainage and/or injection, percutaneous, radiological supervision and interpretation	100
74742	Transcervical catheterization of fallopian tube, radiological supervision and interpretation	30
75900	Exchanged of a previously placed intravascular catheter during thrombolytic therapy with contrast monitoring, radiological supervision and interpretation	200
75901	Mechanical removal of pericatheter obstructive material (e.g., fibrin sheath) from central venous device via separate venous access, radiologic supervision and interpretation	50
75902	Mechanical removal of intraluminal (intracatheter) obstructive material from central venous device through device lumen, radiologic supervision and interpretation	50
75940	Percutaneous placement of IVC filter, radiologic supervision and interpretation	150 50
75945 75952	Intravascular ultrasound (non-coronary-vessel), radiological supervision and interpretation; initial vessel Endovascular repair of infrarenal abdominal aortic aneurysm or dissection, radiological supervision and interpretation	350
75953	Placement of proximal or distal extension prosthesis for endovascular repair of infrarenal aortic or iliac artery aneurysm, pseudoanuerysm, or dissection, radiological supervision and interpretation	400
75954	Endovascular repair of iliac artery aneurysm, pseudoaneurysm, arteriovenous malformation, or trauma, radiological supervision and interpretation	350
75956	Endovascular repair of descending thoracic aorta (e.g., aneurysm, psuedoaneurysm, dissection, penetrating ulcer, intramural hematoma, or traumatic disruption); involving coverage of left subclavian artery origin, initial endoprosthesis plus descending thoracic aortic extension(s), if required, to level of celiac artery origin, radiologic supervision and interpretation	400
75957	not involving coverage of left subclavian artery origin, initial endoprosthesis plus descending thoracic aortic extension(s), if required, to level of celiac artery origin, radiologic supervision and	350
75050	interpretation Placement of proximal extension prosthesis for endovascular repair of descending thoracic aorta (e.g., aneurysm, pseudoaneurysm, dissection, penetrating ulcer, intramural hematoma, or traumatic	400
75958	disruption), radiologic supervision and interpretation	400
75959	Placement of distal extension prosthesis(s) (delayed) after endovascular repair of descending thoracic aorta, as needed, to level of celiac origin, radiological supervision and interpretation	400
75960	Transcatheter induction of intravascular stent(s), (except coronary, carotid, and vertebral vessel), percutaneous and/or open, radiological supervision and interpretation	300
75961	Transcatheter retrieval, percutaneous, of intravascular foreign body (e.g., fractured venous or arterial catheter), radiological supervision and interpretation	300
75962	Transluminal balloon angioplasty, peripheral artery, radiological supervision and interpretation	150
75966	Transluminal balloon angioplasty, renal or other visceral artery, radiological supervision and interpretation	150
75970	Transcatheter biopsy, radiological supervision and interpretation	150
75978	Transluminal balloon angioplasty, venous (e.g., subclavian stenosis) radiological supervision and interpretation	150
75980	Percutaneous transhepatic biliary drainage with contrast monitoring, radiological supervision and interpretation Percutaneous placement of drainage catheter for combined internal and external biliary drainage or of a drainage stent for internal biliary drainage in patients with an inoperable mechanical biliary	250
75982	obstruction, radiologic supervision and interpretation	300
75984	Change of percutaneous tube or drainage catheter with contrast monitoring (e.g., gastrointestinal system, genitourinary system, abscess), radiologic supervision and interpretation Detailed in suitaneous for posturaneous devices of behavior and interpretation system, genitourinary system, abscess), radiologic supervision and interpretation Detailed in suitaneous for posturaneous devices of behavior and interpretation system, genitourinary system, abscess), radiologic supervision and interpretation Detailed in suitaneous for posturaneous devices of behavior and interpretation system, genitourinary system, abscess), radiologic supervision and interpretation Detailed in suitaneous for posturaneous devices of behavior and interpretation system, genitourinary system, abscess, radiologic supervision and interpretation system, genitourinary system,	30
75989 75992	Radiological guidance for percutaneous drainage (abscess, cyst, fluid collection), with placement of catheter and radiological supervision and interpretation Transluminal atherectomy, peripheral artery, radiological supervision and interpretation	30 150
75994	Transluminal atherectomy, renal, radiological supervision and interpretation	150
75995	Transluminal atherectomy, visceral, radiological supervision and interpretation	150
76003	Fluoroscopic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device)	30
76012	Radiological supervision and interpretation, percutaneous vertebroplasty or vertebral augmentation including cavity creation; under fluoroscopic guidance	200
76013	under CT guidance	200
76080	Radiologic axamnation, abscess, fistula or sinus tract study, including catheterization of lesion and radiological supervision and interpretation	30
76086	Mammary ductogram or galactogram, 1 or multiple duct, injection and radiological supervision and interpretation	30
76095	Stereotactic localization guidance for breast biopsy or needle placement (e.g., for wire localization or for injection), one or more lesion, radiological supervision and interpretation	30
76096	Mammographic guidance for needle placement, breast (e.g., for wire localization or for injection), each lesion, radiological supervision and interpretation	30
76355	Computed tomography guidance for stereotactic localization	30
76360	Computed tomography guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), radiological supervision and interpretation	30
76362 76393	Computed tomography guidance for visceral tissue ablation Magnetic resonance guidance for needle placement (e.g., for biopsy, needle aspiration, injection, or placement of localization device) radiological supervision and interpretation	30 30
76394	Magnetic resonance guidance for risease placement (e.g., no noisys, needle aspiration, injection, or placement of localization device) radiological supervision and interpretation Magnetic resonance guidance for visceral tissue ablation	30
76930	Ultrasonic guidance for pericardiocentesis, imaging supervision and interpretation	30
76932	Ultrasonic guidance for endomyocardial biopsy, imaging supervision and interpretation	30
76936	Ultrasound guided compression repair of arterial pseudoaneurysm or arteriovenous fistulae (includes diagnostic ultrasound evaluation, compression of lesion and imaging)	30
76940	Ultrasonic guidance for visceral tissue ablation	30
	5	30
76942	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation	
76942 76965		30
	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative	30 30 30 30
76965 76986 77261	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy)	30 30 30 30 30 100
76965 76986 77261 77418	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session	30 30 30 30 100 20
76965 76986 77261 77418 77421	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy	30 30 30 30 30 100 20 200
76965 76986 77261 77418 77421 77432	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s)	30 30 30 30 100 20 200
76965 76986 77261 77418 77421 77432 77600	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure	30 30 30 30 100 20 200 200 80
76965 76986 77261 77418 77421 77432 77600 77750	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Infusion or instillation of radioelement solution	30 30 30 30 100 20 200 200 80 20
76965 76986 77261 77418 77421 77432 77600 77750 77761	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Infusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure	30 30 30 30 100 20 200 200 80 20
76965 76986 77261 77418 77421 77432 77600 77750 77761	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Infusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstitial radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure	30 30 30 30 100 20 200 200 80 20 100
76965 76986 77261 77418 77421 77432 77600 77750 77761 77776	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Infusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstitial radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB); 1 or more source position or catheters per session	30 30 30 30 100 20 200 80 20 100 100 20
76965 76986 77261 77418 77421 77432 77600 77750 77761 77776 77781	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Infusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstitial radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB); 1 or more source position or catheters per session Surface application of radiation source (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure	30 30 30 30 100 20 200 200 80 20 100 100 20 50
76965 76986 77261 77418 77421 77432 77600 77750 77761 77776	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Infusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstitial radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB); 1 or more source position or catheters per session	30 30 30 30 100 20 200 80 20 100 100 20
76965 76986 77261 77418 77421 77432 77600 777761 77776 77781 77789 79005	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Infusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstitial radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB); 1 or more source position or catheters per session Surface application of radiation source (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Radiopharmaceutical ablation of gland for thyroid carcinoma or metastases of thyroid carcinoma	30 30 30 30 100 20 200 200 200 200 100 100 20 50 30
76965 76986 77261 77418 77421 77432 77600 77760 777761 77776 777781 77789 79005	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Infusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstitial radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB); 1 or more source position or catheters per session Surface application of radiation source (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Radiopharmaceutical ablation of gland for thyroid carcinoma or metastases of thyroid carcinoma Radiopharmaceutical therapy, by intracavitary administration	30 30 30 30 100 20 200 200 80 80 100 20 100 20 50
76965 76986 77261 77418 77421 77432 77600 77750 77761 777761 777781 77789 79005 79200 79300	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstitial radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB): 1 or more source of therapy including follow-up care for 90 days after procedure Radiopharmaceutical ablation of gland for thyroid carcinoma or metastases of thyroid carcinoma Radiopharmaceutical therapy, by interestitial radioactive colloid administration	30 30 30 30 30 100 20 200 200 200 100 100 20 50 30 50
76965 76986 77261 77418 77421 77432 77600 77750 77761 77776 777781 777789 79005 79200 79300 79403	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Infusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstitial radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB); 1 or more source position or catheters per session Surface application of radiation source (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Radiopharmaceutical ablation of gland for thyroid carcinoma or metastases of thyroid carcinoma Radiopharmaceutical therapy, by intracavitary administration Radiopharmaceutical therapy, by interstitial radioactive colloid administration Radiopharmaceutical therapy, by radiolabeled monoclonal antibody by intravenous infusion	30 30 30 30 30 100 20 200 200 200 200 100 100
76965 76986 77281 77418 77442 77600 77761 77778 77781 77789 79005 79200 79403	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Intusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstitial radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB); 1 or more source position or catheters per session Surface application of radiation source (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Radiopharmaceutical ablation of gland for thyroid carcinoma or metastases of thyroid carcinoma Radiopharmaceutical therapy, by interstitial radioactive colloid administration Radiopharmaceutical therapy, by radiolabeled monoclonal antibody by intravenous infusion Radiopharmaceutical therapy, by intra-articular administration	30 30 30 30 30 30 100 20 200 200 80 20 100 20 50 50 50 30 30 30 30 30 30 30 30 30 3
76965 76986 77261 77418 77421 77432 77600 77761 77778 77778 77789 79000 79300 79403 79440 79445	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Infusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstitial radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB); 1 or more source position or catheters per session Surface application of radiation source (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Radiopharmaceutical ablation of gland for thyroid carcinoma or metastases of thyroid carcinoma Radiopharmaceutical therapy, by intersatitial radioactive colloid administration Radiopharmaceutical therapy, by intersatitial radioactive colloid administration Radiopharmaceutical therapy, by intersaticular administration	30 30 30 30 30 30 100 20 200 80 20 100 100 20 50 30 50 50 50 30 30 40 40
76965 76986 77261 77418 77421 77432 77600 77760 777761 77778 77789 79005 79200 79300 79400 79440 91037	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Intrusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstitial radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB); 1 or more source position or catheters per session Surface application of radiation source (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Radiopharmaceutical ablation of gland for thyroid carcinoma or metastases of thyroid carcinoma Radiopharmaceutical therapy, by interastical radioactive colloid administration Esophagus, gastroesophageal reflux test; with nasal catheter intraluminal i	30 30 30 30 30 30 100 20 200 200 200 100 100 20 50 30 50 50 30 40 40 40
76965 76986 77261 77418 77421 77432 77600 77760 777761 77778 77789 79005 79200 79300 79403 79440 91037 91100 91105	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstital radioelement application Ultrasonic guidance for interstital radioelement application Ultrasonic guidance intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Intrusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstital radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB); 1 or more source position or catheters per session Surface application of radiation source (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Radiopharmaceutical ablation of gland for thyroid carcinoma or metastases of thyroid carcinoma Radiopharmaceutical therapy, by interacital radioactive colloid administration Radiopharmaceutical therapy, by interacital radioactive colloid administration Radiopharmaceutical therapy, by intra-articular administration Radiopharmaceutical therapy, by intra-articular administration Esophageal function test, gastroesophageal reflux te	30 30 30 30 30 30 30 40 40 40 30 30 30 30 30 30 30 30 30 3
76965 76986 77261 77418 77421 77432 77600 77760 777761 77776 777781 77789 79005 79200 79300 79403 79440 91037 91100 91105 92973	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstital radioelement application Ultrasonic guidance intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Infusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstital radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB); 1 or more source position or catheters per session Surface application of radiation source (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Radiopharmaceutical ablation of gland for thyroid carcinoma or metastases of thyroid carcinoma Radiopharmaceutical therapy, by intracavital radioactive colloid administration Radiopharmaceutical therapy, by interactial radioactive colloid administration Radiopharmaceutical therapy, by interactial radioactive colloid administration Radiopharmaceutical therapy, by interactial radioactive colloid administration Esophagus, gastroesophageal reflux test; with nasal catheter pri electrode(s) plac	30 30 30 30 30 30 30 30 20 200 20
76965 76986 77281 77418 77421 77432 77600 77760 777761 77778 77789 79000 79403 79440 79445 91034 91034 91034 91105 92973	Ultrasonic guidance for needle placement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstital radioelement application Ultrasonic guidance intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Infusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interestital radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB); 1 or more source position or catheters per session Surface application of radiation source (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Radiopharmaceutical ablation of gland for thyroid carcinoma or metastases of thyroid carcinoma Radiopharmaceutical therapy, by intracavitary administration Radiopharmaceutical therapy, by interstitial radiocative colloid administration Radiopharmaceutical therapy, by interstitial radiocative colloid administration Esophageus, gastroesophageal reflux test; with nasal catheter ph electrode(s)	30 30 30 30 30 30 30 30 20 200 20
76965 76986 77261 77418 77421 77432 77600 77760 777761 77778 77789 79005 79300 79403 79440 91037 91100 91105 92973 92975	Ultrasonic guidance for interstitial radioelement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance for interstitial radioelement application Ultrasonic guidance for interstitial radioelement application Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereotactic radiation treatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Infusion or instillation of radioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstitial radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB); 1 or more source position or catheters per session Surface application of radiation source (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Radiopharmaceutical albeitation of gland for thyroid carcinoma or metastases of thyroid carcinoma Radiopharmaceutical therapy, by interactivary administration Radiopharmaceutical therapy, by interactivary administration Radiopharmaceutical therapy, by interactivary administration Radiopharmaceutical therapy, by interactival administration Radiopharmaceutical therapy, by interactival adminis	30 30 30 30 30 30 30 30 30 20 200 80 20 100 20 50 30 30 30 40 40 40 40 200 50 50 50 50 50 50 50 50 50
76965 76986 77261 77418 77421 77432 77600 77760 777761 77778 77781 77789 79005 79200 79300 79403 79440 91037 91105 92973 92980	Ultrasonic guidance for interstital radioelement application Ultrasonic guidance for interstital radioelement application Ultrasonic guidance for interstital radioelement application Ultrasonic guidance, intraoperative Therapeutic radiology treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment planning; simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Sterosocopic X-ray guidance for localization of target volume for the delivery of radiation therapy Sterosocopic X-ray guidance for localization of target volume for the delivery of radiation therapy Sterosocopic X-ray guidance for localization of target volume for the delivery of radiation teatment management of cerebral lesion(s) Hyperthermia for treatment of malignancy, one or more sessions during the course of therapy including follow-up care for 90 days after procedure Intracion or institlation or adioelement solution Intracavitary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Intensitial radiation source application, 1 or more source position or catheters per session Surface application of radiation source (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Radiopharmaceutical ablation of gland for thyroid carcinoma or metastases of thyroid carcinoma Radiopharmaceutical therapy, by intravavitary administration Radiopharmaceutical therapy, by intr	30 30 30 30 30 30 30 30 20 200 80 20 100 100 20 50 30 50 30 40 40 40 40 40 200 50 50 50 50 50 50 50 50 50
76965 76986 77261 77418 77421 77430 77760 777761 77776 777781 77789 79005 79200 79300 79403 79440 91037 91100 91105 92973 92982 92986	Ultrasonic guidance for interstital radioelement (e.g., biopsy, aspiration, injection, localization device), imaging supervision and interpretation Ultrasonic guidance for interstital radioelement application Therapeutic radiology treatment planning: simple, intermediate or complex, (Only one may be reported for a given course of therapy) Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic MLC per session Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Stereoscopic X-ray guidance for localization of target volume for the delivery of radiation therapy Intrasor institution of radioelement solution Intrasoritary radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Interstitial radiation source application, 1 or more sources/ribbons (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Remote after loading high intensity brachytherapy (RAHIB): 1 or more source position or catheters per session Surface application of radiation source (Brachytherapy), one or more sessions during the course of therapy including follow-up care for 90 days after procedure Radiopharmaceutical ablation of gland for thyroid carcinoma or metastases of thyroid carcinoma Radiopharmaceutical ablation of gland for thyroid carcinoma are metastases of thyroid carcinoma Radiopharmaceutical therapy, by interstital r	30 30 30 30 30 30 30 30 20 200 80 20 100 100 20 50 30 50 30 30 40 40 40 40 40 20 50 50 50 50 50 50 50 50 50 5
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ANNEX "A" REVISED LIST OF ADDITIONAL COMPENSIBLE PROCEDURES AND SERVICES

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	99256	Preoperative inpatient consultation for a new or established patient which requires: an expanded problem focused history, examination and medical decision making. This service is requested by another physician or an appropriate source; the consultant advises the requesting physician about the management of a specific problem including follow-up care for 90 days after procedure. (CP	40
Clearance) Physician standby service, requiring physician attendance (e.g., operative standby), including preoperative inpatient consultation for high-risk patients or those with severe systemic disease including follow-up care for 90 days after procedure 60	99360	Physician standby service, requiring physician attendance (e.g., operative standby), including preoperative inpatient consultation for high-risk patients or those with severe systemic disease including	60