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PM&R Coding Companion



American Academy of Physical Medicine and Rehabilitation

Physicians Adding Quality to Life®

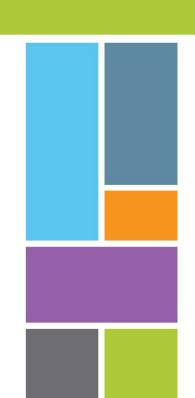


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Clinical Scenario

A 69-year-old right-handed female presents to the office describing a 6-month history of severe right hand paresthesias in a median nerve distribution. She is beginning to notice hand weakness and incoordination as well as nocturnal awakening secondary to the dysesthesias. A trial of nocturnal splinting, hand therapy and activity modification has not been beneficial.

Impression: Carpal tunnel syndrome

Intervention: Injection of right carpal tunnel with ultrasound-guided injection.

The reportable services include:

CPT/ Modifier	Description
20526	Injection, therapeutic (eg, local anesthetic, corticosteroid), carpal tunnel
76942	Ultrasonic guidance for needle placement (eg, biopsy, aspiration, injection, localization device), imaging supervision and interpretation

Medication is billed separately.

A separate written record of the ultrasound visualization procedure should be maintained in the patient record. Many ultrasound codes require the production and retention of image documentation. It is recommende that permanent images, either electronic hardcopy, from all ultrasound services retained in the patient record or so archive, even in those instances when CPT code descriptor does not specifically require it.

NCCI

G0463, J0670, J20 0228T, 0230T, 10 29125, 29260, 2 62319, 64400, 64 6440 64413, 64415, 6441 418, 644 64421, 64425, 64430 64447, 64448, 64449, 1 644<u>93,</u> 64505, 64508, 64 12, 50, 76000, 7600 16, 95819, 96375, <u>9</u>217, 99 99220, 99 992 32. 9923 99239 99238 99245, 99251, 99304, 99305, 9307, 9930 99310, 99315, 516, 99334, 99° 5, 99337, 99347, 99348, 374, 99375, 99377, 9937 99448, 99449, 99495, 994

Medicare Edits

20526

Global: 000

Non-Facility RVU: 2.21 Facility RVU: 1.66

MUE: 1

Allowed Modifiers: 50, 51, 59

20550 Injection(s); single tendon sheath, or ligament, aponeurosis (e.g., plantar

"fascia")

20551 Injection(s); single tendon origin/

insertion

Coding Tips

Modifier 25 (significant, separately identifiable E/M service by the same appended to an E/M service on the same day as an irphysician performed significant, separate the injection. More suires selidentifiable comentation of med.

NCCL

G04 000, J2001 20552, 205 0, 29405, 2 9581, 2958 2958 64405, 64408 4505, 34550, 08.64 6452 0, 76001, 2295, 76 13, 95816, 95819, 95911, 95912, 2, 99213, 99214, 217, 99216, 219, 99220, 99221, 99231, 99232, 99233, 99234, 238, 99239, 99241, 99242, 245, 99251, 99252, 99253, , 99304, 99305, 99306, 99307, 99309, 99310, 99315, 99316, 99334, 9336, 99337, 99347, 99348, 99349, 99374, 99375, 99377, 99378, 99446, 47, 99448, 99449, 99495, 99496

G0463, J0670, J2000, J2001, 0232T, 10160, 11900, 20526, 20552, 20553, 29075, 29105, 29125, 29130, 29260, 29405, 29425, 29515, 29530, 29550, 29580, 29581, 29582, 29584, 62310, 62311, 62318, 62319, 64408, 64410, 64435, 64455, 64505, 64508, 64510, 64517, 64520, 64530, 64550, 76000, 76001, 77002, 95812, 95813, 95816, 95819, 96375, 99211, 99212, 99213, 99214, 99215, 99217, 99218, 99219, 99220, 99221, 99222, 99223, 99231, 99232, 99233, 99234, 99235, 99236, 99238, 99239, 99241, 99242, 99243, 99244, 99245, 99251, 99252, 99253, 99254, 99255, 99304, 99305, 99306, 99307, 99308, 99309, 99310, 99315, 99316, 99334, 99335, 99336, 99337,

99347, 99348, 99349 99377, 99378, 994 99495, 99496

Medicar 20550

Global: 00 Non-Facility h Facility RVU: 1.20 Allowed Modifiers: 50,

20551

Global: 000

on-Facility RVU: 1.73 x RVU: 1.23

4odifiers:

or multiple trigger nuscle(s)

20553 single or multiple trigger poil. or more muscles

Coding Tips

Modifier –59 may no longer be used with CPT® codes 20552 and 20553 to bill for multiple injections.

Many third-party payors will not reimburse for codes 20552 and 20553 if a corresponding J code for medication is not reported.

Clinical Scenario

Scenario 1: A 65-year old male presents to the physician's office at the request of his primary care physician for evaluation of right cervical pain decreased range of motion; physical exam reveals palpable trigger points with twitch response in the right upper trapezius muscle. Given the lack of improvement with previous treatments, including physical therapy, the physician precedes with trigger point injections to the trapezius. Reportable procedures and diagnoses include:

CPT/ Modifier	Description	Diagnosis
9920X-25	New patient visit	M54.2 cervicalgia
20552	Trigger point injection one/two muscle	M79.1 Myalgia

In this case, the E/M and the injection are separately reportable services because the primary reason for the visit was the E/M service (consultation) and the decision to perform the injection was made following the E/M service. A consultation is not billed because this is a Medicare patient and Medicare no longer recognizes consultation codes. The physician and no other member of the practice has seen this patient before, thus,

Exam Templates EMG [Patient Name] [MRN] REHABILITATION MEDICINE - NEW OUTPATIENT EMG EVALUATION **CHIEF COMPLAINT** HISTORY OF PRESENT ILLNESS Context Duration **Timing** Severity Quality Location Modifying factors Associated signs **REVIEW OF SYSTEMS** Constitutional No fevers Cardiovascular No swelling in arms or legs Gastrointestinal No incontinence Genitourinary Normal voiding Musculoskeletal No joint swelling/redne endernes Integumentary No open wounds Neurological No numbness/ting No thyroid diseas Endocrine Hem/Lymphatic No cancer All/Immunologic No autoimmune disea **PAST MEDICAL HISTORY PAST SURGICAL HISTORY MEDICATIONS ALLERGIES** NKDA **FAMILY HIS** Negative SOCIAL HI Tobacco us Alcohol use Drug use Occupation ing **EXAMINATION** JLOSKELETAL VS Wt/BMI stitutional: eloped, well nourished, normal body habitus, no deformities, well groomed elling, varicosities, edema or tenderness; normal pulses and temperature No lymphadenopathy in neck or popliteal areas Ambulates independently, balance intact Normal inspection, palpation, range of motion, stability, strength and tone Normal inspection, palpation, range of motion, stability, strength and tone limb Normal inspection, palpation, range of motion, stability, strength and tone Normal inspection, palpation, range of motion, stability, strength and tone

Audit Tools

Evaluation & Management

Αι	ıdit To	ols								
Eval	uation & N	lanagement								
E/N	l Documen	tation Auditor	's Instruction	ns				4		
best iden	describes the	HPI, ROS and PFS	SH. If one colui	mn contains three	to data, circle the er e circles, draw a line lumn containing a cir	down	that co	olumn to th	e bottom r	
Afte	completing th	is table which clas	sifies the history	y, circle the type	of history within the a	ar.	te g	rid in Secti	on 5.	
Y	☐ 1 condition	f chronic conditions 2 conditions OR	s: 3 conditions					tus of		ic ations
2		f present illness) el								
0	☐ Location☐ Quality	☐ Severity☐ Duration	☐ Timing ☐ Context	☐ Modifying fac☐ Associated s						Extended (4 or more)
	ROS (review		<u> </u>	<u>_</u> , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			<u> </u>			(40/110/6)
S	☐ Constitution (wt loss, et ☐ Eyes	nal Ears,nose, mouth, throat Card/vasc Resp	GI GU Musculo	☐ Integumenta (skin, brea ☐ Neuro ☐ Psych	m/lymph muno		one	Pertinent to problem (1 system)	Extended (2-9 systems)	*Complete
	PFSH (past m	edical, family, socia	I history) areas:	<u></u>						
	Family history or hereditary or	(the patient's past expe ry (a review of medical e r place the patient at risk y (an age appropriate re	events in the patient's	s fam' luding dis				None	Pertinent (1 history area	**Complete
*Con	plete ROS:	10 or more system some systems with			egatives of	Ų	LEM		DETAILED	COMPRE- HENSIVE
**Co	nplete PFSH:	2 history areas: a	a) Es <u>tab</u> lished P	Patie. e ((b)	Emer	gency [Departmen	t.	
	•	3 history areas: a c) Initial Hospital		Office	nt) Care allian	y Car	e, Hom	e Care; b)	Initial Hos	spital Care;
		NOTE:For certain information about		ce refer	only an inter		story, it	is not nec	essary to re	ecord
2. E	xamination									
	to data section the type of s	ino	order to quantify.		o data, identify the ty	pe of	examir	nation.		
Limit	ed to affecte	or organ		area or syste	em related to probler	n)	PR	OBLEM F	OCUSED	EXAM
Affected body area of tem system (s) (additional systems up				EXPANDED PROBLEM FOCUSED EXAM						
	nded exam of		ner symptomore depth that		organ system(s)			DETAIL	LED EXA	М
		em exam xam not de	ystems) or o		f a single organ syste	∍m	C	OMPREH	ENSIVE I	EXAM
						_				
	ek, inc		est, including brea nitalia, groin, butto		Abdomen		body ea or	Up to 7 systems	Up to 7 systems	8 or more
	n system						stem	- Oyotomo	Systems	systems

COMPRE-HENSIVE

PROBLEM EXP.PROB. DETAILED