

Musculoskeletal Program: Chiropractic, Physical Therapy, and Occupational Therapy Intake Form

Required for all MSK Conditions (Including Hand & Pelvic Pain)

Please use this fax form for NON-URGENT requests only. Failure to provide all relevant information may delay the determination. Phone and fax numbers may be found on eviCore.com under the Guidelines and Forms section. You may also log into the provider portal located on the site to submit an authorization request.

URGENT (same day) REQUESTS MUST BE SUBMITTED BY PHONE

Prov	io	us Reference	Δuth N	lumh	er (If Continued C	aro).					Da	te of Su	hmice	ion:		
		e Type Reque			Physical Therap			00	cupationa	I Thors		Chiropra		1011.		
		of Service:	coteu.		i nysicai inera	у	<u> </u>	OC	cupationa	i illera	ару 🗆	Ciliopia	actic			
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	-	First Name:				MI:	/dd/\;		.	Last	Name:	Candar	<u>. </u>	7 Mala		Famala
PATIENT	_	Member ID: Street Address	<u> </u>			DOB (mm	/dd/y	ууу)	•			Gender	Apt #	J Male ₊. ∣		Female
Ħ	-	City:	5.						Sta	ıto:			Zip:	·.		
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~		I agree that	the Ord	erino	Physician on this	case is a	regis	tere	d MD DO	PA o	r NP	Yes	□N	n		
		First Name:		Cillig	T Tryololari ori tillo	0000 10 0	cgio		st Name:	171, 0	/ 141	, 100		<u> </u>		
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lans PR		Physician P	-				IIV.	Ph	ysician Fa	av.	111					
NG P		-	none.					' '	ysician re	۱۸.						
PA Health Plans ONLY: ORDERING PROVIDER		Address:								01.1		Si	uite #:			
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	St	tart Date for t	this Req	uest	:											
Щ					a splint/orthotic or	developing	a ho	me e	exercise pr	ogram	only?	Yes		No		
ADMINISTRATIVE					ase continue.											
R A	_				hoose only one.											
ST	Primary Treatment Area: Choose only one.															
Z			Spine:	Ш	Cervical / Upper T	horacic	L		ower Thor			ral				
N N		Upper Ext			Shoulder / Arm			E	Elbow / Wri	ist / Foi	rearm			Hand		
₹		Lower Ext			Hip / Thigh			_	Knee			☐ An	ıkle / F	oot / Leg		
	ĮĻ		Other:		Pelvic Pain / Inco											
	ŀ			t Are	ea: Choose only or				o second							
			Spine:	Н	Cervical / Upper	noracic	<u>L</u>	=-	ower Tho			acrai		111		
	$\ \cdot\ $	Upper Ext		Щ	Shoulder / Arm		<u>L</u>		Elbow / Wi	IST / FC	orearm			Hand		
		Lower Ext		브	Hip / Thigh	•	L		Knee			∐ An	ikie / F	oot / Leg	<u> </u>	
	П		Other:	l ∐ l	Pelvic Pain / Inco	ntinence										1

Mer	mber Name:	Member ID:	Provider Name:						
	Date of initial evaluation:	Date of current findings:							
	Previous Treatment	3							
		any other condition in the past 6 months?	P N/A						
		·	noracic / Lumbosacral						
	·	• • • • • • • • • • • • • • • • • • • •	Vrist / Forearm						
	, , _	Thigh	Ankle / Foot / Leg						
	·		Developmental Condition Lymphedema Vestibular						
	Other.	Train / moontinence rearrings.	evelopmental condition Eymphedema vestibular						
	Please ONLY complete the following section(s) based upon the Treatment Area(s) selected above. Information specific to the Primary Treatment Area MUST be completed.								
	TREATMENT ARE	EA: Cervical / Upper Thoracic							
	Post-Surgical Care: Yes	☐ No	y:						
	Surgery Type: Decompre		☐ Fusion ☐ Total Disc Replacement						
ပ	☐ Fracture/	ORIF Post-mastectomy	☐ Other						
S	Complete the following section for initial OR follow-up care as appropriate								
3		Initial	Follow-Up						
THORACIC	Functional Assessment Used	□ Neck Disability Index score (NDI) (0-100%) □ FOTO Neck (Focus on Therapeutic Outcomes) □ Other/No Functional Assessment:							
ER	Neck Disability Index score (NDI):		Current Initial score						
UPPE	Weakness, sensory changes or radiating pain below elbow:	☐ Yes ☐ No	☐ Yes ☐ No						
_	Number of episodes in past 3 yrs:	☐ 1 ☐ 2 ☐ 3 ☐ ≥4 ☐ N/A	N/A – Leave Blank for Follow-Up Request						
ΙĶ									
2	Has pt. responded as expected?	N/A – Leave Blank for Initial Request	Yes No (Indicate the reason below)						
ERVICAL			"Overdid" activities/exercise causing increase in symptoms						
$\overline{\mathbf{o}}$			☐ Progression of symptoms despite treatment						
		N/A – Leave Blank for Initial Request	☐ Suffered a new injury resulting in significant change						
			☐ Unable to complete clinical visits/home program						
			☐ Patient is post-surgery with signs of infection						
	TREATMENT AREA:	Upper Extremity (All Conditions)	Side/ell Dight Dight Distance						
	Post-Surgical Care: Yes	☐ No	Side(s): Left Right Bilateral						
	If yes, Indicate Type of Surgery from		.,,,						
<u>@</u>	Shoulder/Arm Rotator Cuff Total Shoulder Biceps/SLAP Repair Instability Fracture/ORIF								
ž	☐ Sub-Acromial D	• — —	ost-mastectomy						
1	Elbow / Wrist		☐ Fracture/ORIF ☐ Carpal Tunnel Release						
	/ Forearm / Other Nerve Pr	- ·	☐ Debridement/Infection ☐ Osteochondral/Microfracture						
CONDITIONS	Post-mastectomy Other								
/ (ALL	Complete the following section below for initial OR follow-up care as appropriate								
EXTREMITY	Functional Assessment Used:	☐ DASH (0-100) ☐ QuickDASH (☐ Other/No Functional Assessment	(0-100) FOTO Shoulder FOTO Elbow/Wrist/Hand						
R		Initial	Follow-Up						
×	Enter Score:		Current score Initial score						
	More than 3 blank answers? Shoulder / Elbow:	Yes No	N/A – Leave Blank for Follow-Up Request						
ER	Does your patient demonstrate	Loss of 15 degrees or more of elbow							
UPP	(choose all that apply)	Recurrent subluxation/dislocation of shoulder Measurable (less than 4/5) weakness of shoulder joint in at least 2 of the following motions							
		(Abduction, Flexion, External Rotatio	n, Extension)						
		☐ Shoulder flexion OR abduction less t	han 120 degrees						
		Fracture of humeral head, greater tul Patient has post-surgery swelling of							
		None of the above	Grade 2 of filore (filodefale)						

Men	nber Name:	Member ID:	Provider Name:					
	HAND/WRIST ONLY: Does your patient demonstrate (choose all that apply)	 □ Crush injury OR fracture of distal rad □ Total active range of motion of the th □ Total active range of motion of any of □ Post-surgical or post-traumatic swell □ None of the above 	numb less than 100 degrees other finger less than 130 degrees					
	Patient responded as expected?	N/A – Leave Blank for Initial Request	☐ Yes ☐ No (Indicate the reason below)					
		N/A – Leave Blank for Initial Request	 "Overdid" activities causing increase in symptoms Progression of symptoms despite treatment Suffered a new injury resulting in significant change Unable to participate in clinical visits/home program Patient is post-surgery with signs of infection 					
	Information	on specific to the Primary Treatment	ipon the Treatment Area(s) selected. t Area MUST be completed.					
	TREATMENT AREA: L	ower Thoracic / Lumbosacral						
	Post-Surgical Care: Yes	☐ No	у:					
AL	Surgery Type:	ompression ☐ Discectomy cture/ORIF ☐ Scoliosis/Deformit	☐ Fusion ☐ Total Disc Replacement y ☐ Other					
CR	Complete the following section for initial OR follow-up care as appropriate							
/LUMBOSACRAL	Functional Assessment Used:	Oswestry Disability Index (ODI) (0-10	Roland Morris Questionnaire (RMQ) (0-24)					
N		Initial	Follow-Up					
	Enter Score:		Current score Initial score					
Sic	Number of episodes in past 3 yrs:		N/A – Leave Blank for Follow-Up Request					
THORACIC	Does your patient demonstrate either of the following:	 ☐ Weakness, sensory changes or radiating symptoms below the knee ☐ Tinetti Gait/Balance score < 24 OR Berg Balance test < 40 OR TUG test > 13.5 sec 						
Ŧ	11	N/A – Leave Blank for Initial Reguest						
LOWER	Has pt. responded as expected?	N/A – Leave Blank for Initial Request	 Yes No (Indicate the reason below) "Overdid" activities causing increase in symptoms Progression of symptoms despite treatment Suffered a new injury resulting in significant change Unable to participate in clinical visits/home program Patient is post-surgery with signs of infection 					
	TREATMENT AREA: Low	ver Extremity (All Conditions)	Side(s): Left Right Bilateral					
(S)	Post-Surgical Care: Yes	□ No If yes, Date						
0	Indicate Type of Surgery from Selection Below:							
CONDITIONS	Knee:							
	Hip: ☐ Total/Partial Re☐ Open Bursecto	placement/Resurfacing	opy Fracture/ORIF					
(ALL	Ankle/Foot/ Total Ankle Rep	<u> </u>	n Repair					
	Leg: ☐ Ligament Reco		· · · · · · · · · · · · · · · · · · ·					
EMIT	Complete the following section for initial or follow-up care as appropriate.							
R EXTREMITY	Functional Assessment Used: Choose only one.	☐ LEFS (0-80 score) ☐ HOOS ☐ ☐ FOTO Hip/Knee/Ankle/Foot (Foc ☐ Other / No Functional Assessment	, — ,					
OWER		Initial	Follow-Up					
LO	Functional Score:		Current score Initial score					
	Does your patient demonstrate:	Loss of 10 degrees or more of kr	nee extension OR less than 5 degrees of ankle dorsiflexion					

Mer	nber Name:	Member ID:	Provider Name:
		Grade 3 or 4 laxity of the ankle or Tinetti Gait/Balance score < 24 O	distal tibial-fibular joint R Berg Balance test < 40 OR TUG test > 13.5 sec ess of hip joint in at least 2 of the following motions
	Has pt. responded as expected?	N/A – Leave Blank for Initial Request	☐ Yes ☐ No (Indicate the reason below)
		N/A – Leave Blank for Initial Request	"Overdid" activities causing increase in symptoms Progression of symptoms despite treatment Suffered a new injury resulting in significant change Unable to complete clinical visits/home program Patient is post-surgery with signs of infection and/or persistent swelling of grade 2 or more (moderate)
		e following section(s) based upon specific to the Primary Treatment	the Treatment Area(s) selected above.
	TREATMENT AREA: Pel	vic Pain / Incontinence	
	Complet	e the following section for initial or fo	llow-up care as appropriate.
	•	te the following section for initial or for the score was used from the selection be	
	•		
	•	ne score was used from the selection be	low. If no score, select "None Used": None used
	Indicate which patient reported outcon PFDI-20 (Pelvic Floor Distress	ne score was used from the selection be	low. If no score, select "None Used": None used Follow-Up
	Indicate which patient reported outcon PFDI-20 (Pelvic Floor Distress Inventory PFIQ-7 (Pelvic Floor Impact	Initial Summary score (0-300)	low. If no score, select "None Used": None used Follow-Up Current score Initial score
е	Indicate which patient reported outcon PFDI-20 (Pelvic Floor Distress Inventory PFIQ-7 (Pelvic Floor Impact Questionnaire) NIH-CPSO (NIH – Chronic	Initial Summary score (0-300) Summary score (0-300)	Iow. If no score, select "None Used": None used Follow-Up Current score Initial score Current score Initial score
tinence	Indicate which patient reported outcon PFDI-20 (Pelvic Floor Distress Inventory PFIQ-7 (Pelvic Floor Impact Questionnaire) NIH-CPSO (NIH – Chronic Prostatitis Symptom Index)	Summary score (0-300) Summary score (0-300) Summary score (0-43)	None used Follow-Up
ncontinence	Indicate which patient reported outcon PFDI-20 (Pelvic Floor Distress Inventory) PFIQ-7 (Pelvic Floor Impact Questionnaire) NIH-CPSO (NIH – Chronic Prostatitis Symptom Index) ODI (Oswestry Disability Index) FOTO Urinary Problems (Focus on	Summary score (0-300) Summary score (0-300) Summary score (0-43)	None used Follow-Up Current score Initial score Current score Main and Initial sc
	Indicate which patient reported outcon PFDI-20 (Pelvic Floor Distress Inventory) PFIQ-7 (Pelvic Floor Impact Questionnaire) NIH-CPSO (NIH – Chronic Prostatitis Symptom Index) ODI (Oswestry Disability Index) FOTO Urinary Problems (Focus on Therapeutic Outcomes) FOTO Pelvic Floor Dysfunction	Summary score (0-300) Summary score (0-300) Summary score (0-43)	None used Follow-Up
Pelvic Pain / Incontinence	Indicate which patient reported outcom PFDI-20 (Pelvic Floor Distress Inventory) PFIQ-7 (Pelvic Floor Impact Questionnaire) NIH-CPSO (NIH – Chronic Prostatitis Symptom Index) ODI (Oswestry Disability Index) FOTO Urinary Problems (Focus on Therapeutic Outcomes) FOTO Pelvic Floor Dysfunction (Focus on Therapeutic Outcomes) FOTO Bowel Constipation (Focus	Summary score (0-300) Summary score (0-300) Summary score (0-43)	None used Follow-Up

Does your patient demonstrate:

Has pt. responded as expected?

☐ No (Indicate the reason below)

"Overdid" activities/exercise causing increase in

Unable to complete clinical visits/home program

☐ Progression of symptoms despite treatment

Suffered a new injury resulting in significant

Yes

symptoms

change

☐ Iliac crest height OR Pubic symphysis asymmetry ☐ Positive provocative S.I. test OR Sacral torsion

N/A - Leave Blank for Initial Request

N/A - Leave Blank for Initial Request

☐ INABILITY to perform repetitive contractions of the pelvic floor muscles INABILITY to relax the pelvic floor muscles
None of the above