

## Musculoskeletal **Program: Clinical Acupuncture** Worksheet

These worksheets are used to collect the information needed for treatment request determinations. The determinations are made in accordance with the eviCore Acupuncture Services Clinical Guidelines found at

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.

P	Public Information URGENT (same day) REQUESTS MUST BE SUBMITTED BY PHONE								
Pre	evious Reference/Auth	Number (If Continued Care):	Date of Submission:						
Pla	ce of Service:			,					
	First Name:	MI:		Last Name:					
PATIENT	Member ID:	DOB (mm/dd/yy			Sender:	Male	Female		
	Street Address:	202 (	3337-		Apt #		r cinare		
	City:		State	:	Zip:				
	Home Phone:	Cell Phone:		F	rimary:	Home	Cell		
	Member Health Plan/I	nsurer:		1	-				
	le: (N								
~	First Name:	TINI	Last Name:	NDI	. 1				
Ä	Primary Specialty: Physician Phone:	TIN:	Physician Fax:	NPI:					
PROVIDER	Address:		Thysician rax.		Suite #:				
	City:		Ct.	ate:		ip:			
	Office Contact:	Ext:		Email:		ip.			
	Diagnoses:			2					
	Code	Description	Code	Code Description					
					= = = = = = = = = = = = = = = = = = = =				
	Start Date for this Request:								
	Has the patient been evaluated by their medical doctor   The most recent date of the medical doctor's evaluation:								
	for this condition?								
	Musculoskeletal:	Headache / Migraine	Convical / Lin	nor Thoracia	□ Lo	wor The	pracie /		
ш	Widsculoskeletal.		eadache / Migraine						
TRATIVE		☐ Shoulder / Arm ☐			☐ Elbow / Forearm ☐ Hand / Wrist				
₹		Knee	nee Ankle / Foot / Leg						
ADMINISTE	Non-	Allergic rhinitis Anxiety (primary) and/or Depression (primary)							
	Musculoskeletal: Aromatase-inhibitor induced Asthma arthralgia								
NO.		☐ Cancer pain and/or fatigue ☐ Chemotherapy-related nausea							
		☐ Chronic functional constipation ☐ Chronic prostatitis							
	☐ Dry eye syndrome ☐ Fibromyalgia								
	☐ Insomnia (primary) ☐ Irritable bowel syndrome								
		☐ Menopausal hot flashes / night ☐ Post-stroke spasticity, shoulder pain, insomn sweats and/or dysphagia				insomnia			
		Other	aı	iaroi ayapilayla					
		AA1=11	NON NEVE P						

		Name				
Secondary Treatme	ent Area/Condition: Choose only one	e.	a being treated			
Musculoskelet	tal: Headache / Migraine	Cervical / Upper Thoraci	c Lower Th	noracic/ Lumbosa		
	☐ Shoulder / Arm	☐ Elbow / Forearm	☐ Hand / Y	Wrist		
	☐ Hip / Thigh	☐ Knee	Ankle / F	oot / Leg		
No	on- Allergic rhinitis	Anxiety (primary)	and/or Depres	sion (primary)		
Musculoskelet	Aromatase-inhibitor induced arthralgia	☐ Asthma				
☐ Cancer pain and/or fatigue ☐ Chemotherapy-related nausea						
	☐ Chronic functional constipat	ion	is			
	☐ Dry eye syndrome	☐ Fibromyalgia				
	☐ Insomnia (primary)	☐ Irritable bowel sy	ndrome			
	☐ Menopausal hot flashes/			der pain, insom		
	night sweats	and/or dysphag	ia			
	☐ Other					
Date of initial evalua	ation:	Date of current	Date of current findings:			
Please ONLY con	nplete the following section(s) bas Information specific to the Prima			selected above.		
	Information specific to the Prima			selected above.		
	Information specific to the Prima	ary Treatment Area MUST be	completed.			
OUTCOME ASSES	Information specific to the Prima	n for initial or follow-up care sed from the selection below. If	completed.	3		
OUTCOME ASSES	Information specific to the Prima  SSMENT: MUSCULOSKELETAL  Complete the following section	n for initial or follow-up care	as appropriate	3		
OUTCOME ASSES	Information specific to the Prima  SSMENT: MUSCULOSKELETAL  Complete the following section	n for initial or follow-up care sed from the selection below. If None Used	as appropriate	et "None Used":		
OUTCOME ASSES	SSMENT: MUSCULOSKELETAL Complete the following section attent reported outcome score was usuability Index (HDI)	n for initial or follow-up care sed from the selection below. If None Used  Initial	as appropriate not done, selections.	et "None Used":		
Indicate which pa	SSMENT: MUSCULOSKELETAL Complete the following section attent reported outcome score was usuability Index (HDI)	n for initial or follow-up care sed from the selection below. If None Used  Initial (0-100 score)	as appropriate not done, select Current: Current:	ct "None Used":  Follow-Up  Initial:		
OUTCOME ASSES  Indicate which pa  Headache Disa  Neck Disability Oswestry Disab	SSMENT: MUSCULOSKELETAL Complete the following section atient reported outcome score was usubility Index (HDI) Index (NDI)	n for initial or follow-up care sed from the selection below. If None Used  Initial (0-100 score)% (0-100 score)	as appropriate not done, select Current: Current:	ct "None Used":  Follow-Up Initial: % Initial:		
OUTCOME ASSES  Indicate which particles are also assessed by the second of the second	SSMENT: MUSCULOSKELETAL Complete the following section atient reported outcome score was usuability Index (HDI) Index (NDI) Disability Questionnaire (RMDQ) Index, Shoulder, and Hand	n for initial or follow-up care sed from the selection below. If None Used  Initial  (0-100 score)  (0-100 score)  (0-100 score)  (0-100 score)	as appropriate not done, select Current:  Current:  Current:  Current:	Follow-Up Initial:% Initial:% Initial: Initial: Initial:		
OUTCOME ASSES  Indicate which particles and the particles are also assessed by the particles are also as a particle are	SSMENT: MUSCULOSKELETAL Complete the following section atient reported outcome score was usuability Index (HDI) Index (NDI) Disability Questionnaire (RMDQ) Arm, Shoulder, and Hand H)	n for initial or follow-up care sed from the selection below. If None Used  Initial  (0-100 score)  (0-100 score)  (0-100 score)  (0-24 score)	as appropriate not done, select Current: Current: Current: Current:	Follow-Up Initial:% Initial:% Initial: Initial: Initial:		
OUTCOME ASSES  Indicate which particles and indicate which particles and indicate which particles are also and also also and also are also ar	SSMENT: MUSCULOSKELETAL Complete the following section atient reported outcome score was usuability Index (HDI) Index (NDI) Disability Questionnaire (RMDQ) Arm, Shoulder, and Hand H)	n for initial or follow-up care sed from the selection below. If None Used  Initial  (0-100 score)  (0-100 score)  (0-100 score)  (0-24 score)	as appropriate not done, select Current: Current: Current: Current:	Follow-Up Initial: % Initial: % Initial: Initial: Initial:		
OUTCOME ASSES  Indicate which particles are also assessed by the particles of A (DASH/QuickDASH More than 3 blank)	SSMENT: MUSCULOSKELETAL Complete the following section atient reported outcome score was usuability Index (HDI) Index (NDI) Disability Questionnaire (RMDQ) Arm, Shoulder, and Hand H)	n for initial or follow-up care sed from the selection below. If None Used  Initial (0-100 score) (0-100 score) (0-100 score) (0-24 score) (0-100 score) (0-100 score)	as appropriate not done, select Current: Current: Current: Current:	Follow-Up Initial: % Initial: % Initial: Initial: Initial:		
OUTCOME ASSES  Indicate which particles and indicate which particles are not particles and indicate which particles are not particles and indicate which particles are not par	SSMENT: MUSCULOSKELETAL Complete the following section atient reported outcome score was usuability Index (HDI) Index (NDI) Disability Questionnaire (RMDQ) Lorm, Shoulder, and Hand H) answers?	n for initial or follow-up care sed from the selection below. If None Used  Initial  (0-100 score)  (0-100 score)  (0-24 score)  (0-100 score)  (0-100 score)  (0-100 score)  (0-24 score)  (0-100 score)	as appropriate not done, select Current: Current: Current: Current: Current:	ct "None Used":  Follow-Up Initial: % Initial: Initial: Initial: Initial:		
Indicate which particles of A (DASH/QuickDASH More than 3 blank   Shoulder Pain a Lower Extremity	SSMENT: MUSCULOSKELETAL Complete the following section attent reported outcome score was used biblity Index (HDI) Index (NDI) Disability Index (ODI) Disability Questionnaire (RMDQ) Arm, Shoulder, and Hand H) answers? and Disability Index (SPADI)	n for initial or follow-up care sed from the selection below. If None Used  Initial (0-100 score) (0-100 score) (0-100 score) (0-24 score) (0-100 score) (0-100 score) (0-100 score) (0-100 score)	as appropriate not done, select Current:  Current:  Current:  Current:  Current:  Current:  Current:  Current:	Pot "None Used":  Follow-Up  Initial: % Initial: Initial: Initial: Initial: Initial: Initial: Initial: Initial: Initial:		

Provider

Member ID:

## **CONTINUED ON NEXT PAGE**

(0-96 score)

(0-10 score)

☐ Western Ontario and McMaster Universities

Osteoarthritis Index (WOMAC)

□ Numeric Rating Scale (NRS)

Member Name:

Current: \_\_\_\_\_

Current:

Initial:

Initial:

Member Name:		Member ID:	Provider Name:		r				
	OUTCOME ASSESSMENT: NON-MUSCULOSKELETAL								
	Complete the following section for initial or follow-up care as appropriate								
NON-MUSCULOSKELETAL	Indicate which patient reported outcome score was used from the selection below. If not done, select "None Used":  None Used								
		Initi	al	ollow-Up					
	☐ Asthma Control Test (ACT)	(5-	25 score)	Current:	Initial:				
	☐ Fibromyalgia Impact Question	naire (FIQ)	(0-	100 score)	Current:	Initial:			
	☐ Fugl-Meyer Assessment Uppe	(0-	(0-66 score)		Initial:				
	☐ Hospital Anxiety and Depress	(0-	(0-21 score)		Initial:				
	☐ Hot Flash Related Daily Interf	(0-	10 score)	Current:					
	☐ Irritable Bowel Syndrome Qua	(34-	170 score)	Current:	Initial:				
	☐ Irritable Bowel Syndrome Syn (IBS-SSS)	(0-	(0-500 score)		Initial:				
	☐ Modified Ashworth Scale (MA	(0	(0-4 score)		Initial:				
	☐ NIH-Chronic Prostatitis Symp	(0-	(0-43 score)		Initial:				
	☐ Numeric Rating Scale (NRS)	(0-	(0-10 score)		Initial:				
	☐ Ocular Surface Disease Index	(0-	(0-100 score)		Initial:				
	Patient Assessment of Consti (PAC-QOL)	(0.0	(0.0-4.0 score)		Initial:				
	☐ Pittsburgh Sleep Quality Index	(0-	(0-21 score)		Initial:				
	☐ Quality of Life Questionnaire	(30-126 score)		Current:	Initial:				
	☐ Quality of Life Scale (QOLS)	(16-112 score)		Current:	Initial:				
	☐ Rhinitis Control Assessment	(6-30 score)		Current:	Initial:				
RESPONSE TO CARE									
		Initial		Follow-Up					
prog	s care is expected to result in gressive improvement as cribed in the eviCore Acupuncture ical Guidelines.	N/A – Leave Blank for In.	·			ase in symptoms spite treatment			

change

palliative in nature

☐ Unable to complete clinical visits

☐ Current care is maintenance, preventive, or

affected by the following:

Please mark if progress has been