

JOINT SURGERY REQUEST CLINICAL WORKSHEET

Page 1 of 3: DEMOGRAPHIC INFORMATION

For NON-URGENT requests, please fax this completed document along with medical records, imaging, tests, etc. If there are any inconsistencies with the medical office records, please elaborate in the comment section. Failure to provide all relevant information may delay the determination. Phone and fax numbers can be found on eviCore.com under the Guidelines and Fax Forms section. You may also log into the provider portal located on the site to submit an authorization. URGENT (same day) REQUESTS MUST BE SUBMITTED BY PHONE.

Date:

	First Name:	MI: Last Name:					
Patient/ Member	Date of Birth (mm/dd/yyyy):						
	Street Address: Apt/Suite:						
	City:		State:	Zip:			
	Home Phone Number : / -	Cell: / -	Preferred Contact:	🗌 Home 🛛 Cell			
	Health Plan Name:	ealth Plan Name: Member ID:					
Rendering Physician	First Name:	Last Name:					
	Primary Specialty:	NPI:	TIN:				
	Phone Number: / -	Fax Numb	er: /	-			
	Street Address:	: Apt/Suite:					
	City:		State:	Zip:			
	Office Contact:	Ext:	Email:				
	L						
e	Group/Site Name:						
acility/Site of Service	Primary Specialty:						
	Phone Number: / -	Fax Number:	/	-			
	Street Address:		Apt	/Suite:			
	City:		State:	Zip:			
Fac	Office Contact:	Ext:	Email:				

Page 2 of 3: CLINICAL INFORMATION

To avoid unnecessary delays with the processing of your request, please ensure all fields are completed and accurate before submission.

Site of Service:	\Box Office	🗌 Outpa	atient 🗌	Inpatient	🗌 Ambulat	ory			
CPT Codes									
Note - Units may be requested as follows:									
Spinal RaImplants	• Spinal Radiofrequency Ablation/Denervation (RFA) Cervical: 64633 (1) 64634 (2); Lumbar: 64635 (1) 64636 (
Code	Units (if > 1)	Level (i.e. C4-C5)	Left, Right or Bilateral	Code	Units (if > 1)	Level (i.e. C4-C5)	Left, Right or Bilatera		
Diagnoses:									
ICD-10 Code:				ICD-10 Code:					
ICD-10 Code:				ICD-10 Code:					
ICD-10 Code:				ICD-10 Code:					
		•	es your patient	t have any one	e or more of	the following du	ie to severe		
systemic disease	ntrolled dia	betes (DM) or		(HTN)					
systemic disease	ntrolled dia bstructive P	betes (DM) or Pulmonary Dise	ease (COPD)	(HTN)					
systemic disease	ntrolled dia bstructive P besity (Body	betes (DM) or	ease (COPD)	(HTN)					
systemic disease Poorly Co Chronic O Morbid O Active He	ntrolled dia bstructive F besity (Body patitis	betes (DM) or Pulmonary Dise	ease (COPD) BMI) ≥ 40)		dialysis				
systemic disease Poorly Co Chronic O Morbid O Active He End Stage	ntrolled dia bstructive F besity (Body patitis	betes (DM) or Pulmonary Dise 7 Mass Index (se (ESRD) und	ease (COPD) BMI) ≥ 40)		dialysis				
systemic disease Poorly Co Chronic O Morbid O Active He End Stage Alcohol de	ntrolled dia bstructive F besity (Body batitis renal disea	betes (DM) or Pulmonary Dise 7 Mass Index (se (ESRD) und pr abuse	ease (COPD) BMI) ≥ 40)		dialysis				
systemic disease Poorly Co Chronic O Morbid O Active He End Stage Alcohol de Implantee	ntrolled dia bstructive P besity (Body batitis renal disea ependence l pacemake	betes (DM) or Pulmonary Dise 7 Mass Index (se (ESRD) und pr abuse	ease (COPD) BMI) ≥ 40) ergoing regula		dialysis				
systemic disease Poorly Co Chronic O Morbid O Active He End Stage Alcohol de Implantee Moderate History (>	ntrolled dia bstructive F besity (Body batitis renal disea ependence pacemake reduction o 3 months)	betes (DM) or Pulmonary Dise 7 Mass Index (se (ESRD) und or abuse r of ejection frac	ease (COPD) BMI) ≥ 40) ergoing regula ction	rly scheduled	·	: (CVA), transien	t ischemic		



Joint Surgery CLINICAL WORKSHEET

Patient Name	_DOB:// Patient ID:											
JOINT SURGER	Y CLINICAL INFORMATION											
Is surgery for a fracture, tumor, infection, or foreign body that will cause progressive destruction?												
Which of the following best describes current condition?		//										
Does member have loss of function that interferes with the	he ability to perform activities of daily living/work? 🗌 Ye	s 🗌 No										
Please indicate the member's most recent reported level of pain:												
□ 0 (No Pain) □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Severe disabling pain) □ Unknown												
For how long has the pain been present: 🗌 Weeks 🗌 Months												
Please indicate the member's present symptoms:												
Popping or clicking	Weakness Other:											
Locking/catching	Limited range of motion											
	Swelling											
Give way/buckling	Pinching											
Has the member failed a course of non-surgical manager												
Indicate length of conservative care performed: 🗌 None 🗌 < 1 Month 🗌 1-2 months 🗌 3-5 months 🗌 6 or more months												
Please indicate all conservative therapy activities that apply:												
Over the Counter Medication (ex: Tylenol, Aspirin)												
Sver the counter Medication (ex. Tylenol, Aspinn)												
Narcotics / Opioids (ex: Percocet, Vicodin, Oxycontin,Norco)												
Physical medicine program: (such as Physical Therapy, Chiropractic Care, Acupuncture, Massage Therapy, Rest/Ice/Heat, Active												
Exercise)												
Bracing or immobilization / use of assisted devices												
No conservative therapy												
Other:												
Does the member's imaging finding confirm the need for												
boes the member's imaging miding commit the need for												
If yes, please indicate findings:												
☐ Joint Effusion	Partial Dislocation Avascular Necrosis											
Fraying Grade 2 DJD	☐ Full Dislocation											
Partial Tear Grade 3 DJD	Component failure Imaging has not been p	performed										
🗌 Full Tear 🛛 🗌 Grade 4 DJD	Fracture											
Other:												
Does the member's physical exam confirm the need for s	surgery? 🗌 Yes 🗌 No											
If yes, please indicate findings:												
joint line tenderness	Ligament instability											
☐ Joint Inflammation/Effusion	Capsular instability											
Measurable loss of joint range of motion	Positive orthopedic test											
Measurable loss of joint strength	Please specify:											
Please indicate member's BMI:												