

Utilization Management Phone: 1-877-284-0102 Fax: 1-800-510-2162

Lumbar Spine Surgery Precertification Review

Date:		(provided after initial review)
this completed form. This the Plan has been notified	notification number does not	notification number by the next business day after receiving indicate an approval or denial of benefits, but only proof that warded to the Plan's Managed Care Department. If you have 2.
Provider Information		
Provider Name:		
Phone:		
Fax:		
Patient Information		
Patient Name:		
ID Number:		
Address:	_	
Patient's DOB:		
Phone:		
Ordering Physician Info	rmation	
Ordering Physician Name	:	
Phone:		
Fax:		
TIN:		
Treatment Information		
Diagnosis (ICD-10) Code:	: 	
Primary Procedure:		
Procedure (ICD-10) Code	:	
Date of Procedure:		
Place of Service:		
Is procedure related to an	accident? YES	
If yes, please indicate date	e and describe injury:	
Has the member had prior	r back surgery?	
If yes, please list surgeries	s and approximate dates perf	ormed:
Is there moderate to seve	re lumbar spinal stenosis? [YES NO
Is there Spondylolithesis?	YES NO	
Is there a herniated disc w	vith radiculopathy?	NO

Benefits depend upon the eligibility of the patient at the time of admission, subject to all other Plan limitations, pre-admission review requirement and prior related claims. Verification of eligibility and description of benefits are based upon the information we have on file and does not guarantee payment.

/hich approach will be used?
/hich approach will be used during the surgery?
Vhat are the results of the MRI or other neuro imaging diagnostics that demonstrates corresponding pathologic natomy? (Please attach test results at the end of the form)
/hat conservative treatment has been tried?
/ill surgery include an artificial disc?
or this procedure will rhBMP-2 or rhBMP-7 be used?
none, please proceed to selecting the correct procedure listed below:
the use of recombinant human bone morphogenetic protein-2 (rhBMP-2) InFUSE [®] bone graft being used for any ne following situations:
As an adjunct to instrumented anterior lumbar interbody fusion (ALIF) procedure;
As an adjunct to instrumented posterolateral lumbar intertransverse fusion procedure; or
the use of recombinant human bone morphogenetic protein-7 (rhBMP-7) Osteogenic Protein-1 TM (OP-1 TM Implane eing used as an alternative to autograft in compromised individuals requiring revision of posterolateral lumbar Intertransverse fusion, when autologous bone and bone marrow harvest are not feasible or are not expected to romote fusion. Examples of compromising factors include osteoporosis, smoking and diabetes.
/ill the use recombinant human bone morphogenetic protein-2 or recombinant human bone protein-7 be used for ny of the conditions below?
As an adjunct to cervical fusion procedures;
As an adjunct to posterior lumbar interbody fusion (PLIF) or transforaminal lumbar interbody fusion (TLIF);
rocedure Information
lease indicate procedure from list below:
Cervical fusion Desterior Lumbar Interbody Fusion (PLIF)
Intertransverse Fusion (ITF)
] Anterior Lumbar Interbody Fusion (ALIF)
/ill Xstop be used during the procedure? YES NO
/ill intervertebral stabilization device or Dynesys (Pedicle System) be used? YES NO
contact Information
contact Person:
itle:
hone:
ax:

Benefits depend upon the eligibility of the patient at the time of admission, subject to all other Plan limitations, pre-admission review requirement and prior related claims. Verification of eligibility and description of benefits are based upon the information we have on file and does not guarantee payment.