Rep: BREEZY

IMS Experts

Fax Orders to: (817)473-1839
Or Email: imsexpertsintake@att.net

Physician Detail Written Order (RX) and Letter of Medical Necessity (LMN)

PATIENT NAME:		ICD-10 DX:		
DOB:		HCPCS Code:		
PHYSICIAN:		Date of SX:		
PHYSICIAN PH #:		NPI:		
BONE GROWTH STIMULATOR INDICATIONS FOR PRESCRIBED PT: E0748 Cervical, E0748 Lumbar, or E0747 Long Bone Cervical/Lumbar Bone Growth Stimulator (Must select one of the following): Failed spinal fusion (ICD-10 code M96.0) where a minimum of nine months has elapsed since the last surgery. Following a multilevel spinal fusion surgery (ICD-10 code Z98.1). Following spinal fusion surgery (ICD-10 code Z98.1) where there is a history of a previously failed spinal fusion at the same site. Nonunion of a long bone fracture. Failed fusion of a joint other than in the spine (ICD-10 code Z98.1) where a minimum of nine months has elapsed since the last surgery. Risk Factors:AllograftDiabetesObesitySmokingMultilevel FusionOsteoporosisFracture Gap "mm" Non-UnionArthritisNo InstrumentationBone Depleting Medications Other:				
CERVICAL COLLAR INDICATIONS FOR PRESCRIBED PT: The Cervical Collar is being prescribed for the following: (Check options which applies to patient). Used therapeutically to help realign the spinal cord and relieve pain Post-Surgical Stabilization Fracture Management For strains, sprains or whiplash Cervical Disc Syndrome Cervicogenic Pain Radiculopathy Neuropathy HCPCS: L0120 Soft Collar L0172 Shower Collar L0174 Semi Rigid L0180 - Multiple Post Collar				
LSO/TLSO INDICATIONS FOR PRESCRIBED PT: Select one or all that apply: To reduce pain by restricting mobility to the trunk. To facilitate healing following an injury to the spine OR relate soft tissue (circle one) To otherwise support weak spinal muscles OR deformed spine (circle one) A Scoliosis Brace will often be prescribed if one or more of the following conditions are met: Cobb angle has reached at least 25 degrees and the patient still has significant growth left until skeletal maturity Cobb angle is less than 25 degrees but has rapidly progressedat least 5 degrees at the 4- to 6-month follow-up appointment To avoid a major surgery by either stopping curve progressionaltogether or at least preventing it from reaching 40/50 degrees To apply corrective forces on the spine to release load on theconcave (inner) part of the curve and increase load on the convex (outer) part of the curve HCPCS Code: LSO L0631/L0648 LSO L0639/L0651 TLSO L0456/L0457 TLSO L0464 Scoli Brace L1005				
HCPCS Modifiers:				
Length of Need: (check one) 99 months/lifetime Rental Other Duration:				
Printed Name		Signature	Credentials	Date