References S-89

- Bhandari M, Fong K, Sprague S, et al. Variability in the definition and perceived causes of delayed unions and nonunions: a cross-sectional, multinational survey of orthopaedic surgeons. J Bone Joint Surg Am. 2012;94(15):e1091-6.
 - Clinical Trials.gov. U. S. National Institutes of Health. A prospective clinical registry to collect patient outcomes for the BIOMET® EBI bone healing system, BIOMET® OrthoPak® non-invasive bone growth stimulator system, and the BIOMET® SpinalPak® non-invasive spine fusion stimulator system. ClinicalTrials.gov. Identifier: NCT01750840.
 - 3. Hong-fei S, Xiong J, Yi-xin C, Jun-fei W, et al. Early application of pulsed electromagnetic field in the treatment of postoperative delayed union of long-bone fractures: a prospective randomized controlled study. *BMC Musculoskelet Disord.* 2013;14:35.
 - 4. Brehrens S, Deren M, Monchik K. A review of bone growth stimulation for fracture treatment. *Curr Orthop Prac.* 2013;24(1):84-91.
 - 5. Kaiser M, Eck J, Groff M, et al. Guideline update for the performance of fusion procedures for degenerative disease of the lumbar spine. Part 17: Bone growth stimulators as an adjunct for lumbar fusion. *J Neurosurg Spine*. 2014;21:133-139.
 - 6. Park P, Lau D, Brodt ED, et al. Electrical stimulation to enhance spinal fusion: a systematic review. *Evid Based Spine Care J*. Oct 2014;5(2):87-94.
 - ECRI Institute. Electric Bone Growth Stimulating Devices for Treating Acute and Nonunion Bone Fractures (Custom Rapid review). February 10, 2016. Available from: ECRI Institute, Plymouth Meeting (PA). Accessed December 29, 2016.
 - 8. InterQual® Level of Care Criteria 2016, Acute Care Adult, McKesson Health Solutions, LLC; 2016.