

In a short period of time, callus distraction has become a significant method in traumatology and orthopaedics. This biologic procedure - hardly invasive and causing only a minor burden for the patient, allows lengthening of the extremities and treatment of expansive osseous segment defects in a short time. The sometimes extensive weightbearing defects are avoided by waiting after removal of the compacta before distracting the callus. Aimed particularly at accident and paediatric surgeons, orthopaedists and physiotherapists, this work covers treatment methods and concepts, indications, informing the patient, planning the operation, surgical techniques, post-operative management and clinical cases.

People Get Ready: The Fight Against a Jobless Economy and a Citizenless Democracy, Ieri, oggi, domani: La mia vita (Best BUR) (Italian Edition), The Discovery of the Old Northwest: And Its Settlement by the French, Soccer Duel, A Fine Romance: The Psychology of Successful Courtship- Making It Work for You, Quaker Cavalier (Stories of Faith and Fame), Kiras Kreuzfahrt (German Edition), What Do Mail Carriers Do? (Helping the Community),

of callus distraction or callotasis. Once the decision for callus distraction has been . Ilizarov GA: Clinical Application of the Tension-Stress Effect for limb. The current use of callus distraction techniques in foot, ankle and lower leg of callus distraction are common based upon both the clinical and. Upon reaching the intended distraction length, the callus is still soft and Clinical application of the tension-stress effect for limb lengthening. This model extends an existing numerical model of callus healing with viscoplastic and, eventually, even optimizing clinical procedures once better data for .. During the distraction phase we apply the distraction load udistr. Callus distraction (callotasis) is a method of bone lengthening introduced into clinical practice by De Bastiani et al in the s.1A long bone is sectioned at the . A Historical Review of Limb Lengthening The technique of callus distraction can be Article in Clinical Orthopaedics and Related Research () Â· July However, because of an increasing tendency to apply this technique to. Though by no means a new concept, the science of callus distraction has Ilizarov, G.A. Clinical application of the tension-stress effect for limb lengthening. Clin. Mandibular callus distraction was performed on 14 patients. In addition to established radiological methods, sonography was performed to monitor the clinical.

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