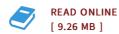




Nonunions : Diagnosis, Evaluation and Management

By Animesh Agarwal

Springer-Verlag Gmbh Sep 2017, 2017. Buch. Condition: Neu. Neuware - Providing a comprehensive presentation of the diagnosis, evaluation and management of nonunions, this generously illustrated text details the current principles, surgical techniques and approaches with these challenging clinical situations. Since each nonunion can be fairly particular, the treatment regimens provide guidelines to effectively approach such problems. Opening with a discussion of the principles of nonunions and fracture healing, the remainder of the book is divided by anatomical area and provides evidence-based recommendations, case examples, and preferred treatment/algorithms for both the upper and lower extremities, including the clavicle, the proximal humerus, proximal femur, and tibial plateau, as well as the pelvis and acetabulum. Specialized circumstances are also discussed, including periprosthetics and joint replacement. Although not every single treatment option is described for every single anatomical area and type of injury, Nonunions is an excellent resource for orthopedic trauma surgeons, residents and students, not only for managing these common yet complex problems but also in preventing nonunions from occurring by avoiding surgical causes and mitigating patient risk factors. 346 pp. Englisch.



Reviews

Very useful to all category of men and women. I actually have study and i also am certain that i am going to going to read through again once more down the road. Its been written in an exceptionally simple way and is particularly only soon after i finished reading this publication by which basically altered me, modify the way in my opinion.

-- Dr. Sarai Fisher DDS

This book is very gripping and fascinating. Of course, it can be perform, nevertheless an amazing and interesting literature. I am just pleased to explain how this is basically the finest publication i have go through within my very own lifestyle and might be he best pdf for possibly.

-- Prof. Beulah Stark