



Autologous Resurfacing and Fracture Dowelling: A Manual of Transplantation Technique

Klaus Draenert, Yvette Draenert, Tim Pohlemann, Gerd Regel

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This book describes in detail a unique and very precise operative technique that uses autologous cartilage/bone grafts for the reconstruction of load-bearing joint surfaces and for dowelling of non-unions. The technique, employing diamond instruments and a wet grinding process, has been developed and refined over the past 30 years at the Center for Orthopaedic Sciences (ZOW), first in Bern and later in Munich. A step-by-step description of the method is provided for each indication, with the aid of many high-quality illustrations. Correctly applied, the technique has been very successful in restoring high-level athletes to competition; it can be applied even in “hopeless cases” and offers excellent late results. This guide will be invaluable for orthopaedic surgeons wishing to master this proven and effective approach.

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