



The Infected Implant (Paperback)

By -

Springer-Verlag Berlin and Heidelberg GmbH Co. KG, Germany, 2010. Paperback. Book Condition: New. 2009.. 239 x 170 mm. Language: English . Brand New Book ***** Print on Demand *****.Musculoskeletal infections are potentially devastating for the patient, his family and the health care services, as they may lead to functional impairment, long lasting disability, or even permanent handicap. This problem may also have socioeconomic implications. Infection commonly results in prolonged use of antibiotics, multiple operations, complications, extended rehabilitation and long lasting follow-up visits with additional costs for the health care provider. The 2nd International Arthroplasty Symposium The Infected Implant brought together international experts and will concentrate on infections: development, microbiology, diagnostics, statistics and therapy of the infected implant. Concerning microbiological diagnostics, a major challenge is the differentiation between septic and aseptic prosthesis loosening. Biofilm formation at low grade infections will therefore be one of our main topics at the event in 2008. Furthermore, the issue of antibiotic resistances, which is always a hot topic, will be discussed, based on new clinical and epidemiological data. These days, a number of options for the therapy of the infected implant are available. Lectures about the rational use of antibiotic medication and the application of antibiotic containing spacers...



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Reviews

This book is definitely not straightforward to get started on studying but extremely exciting to read. It is really simplistic but shocks in the 50 percent of the ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Ally Reichel**

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You won't feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

-- **Prof. Kirk Cruickshank DDS**