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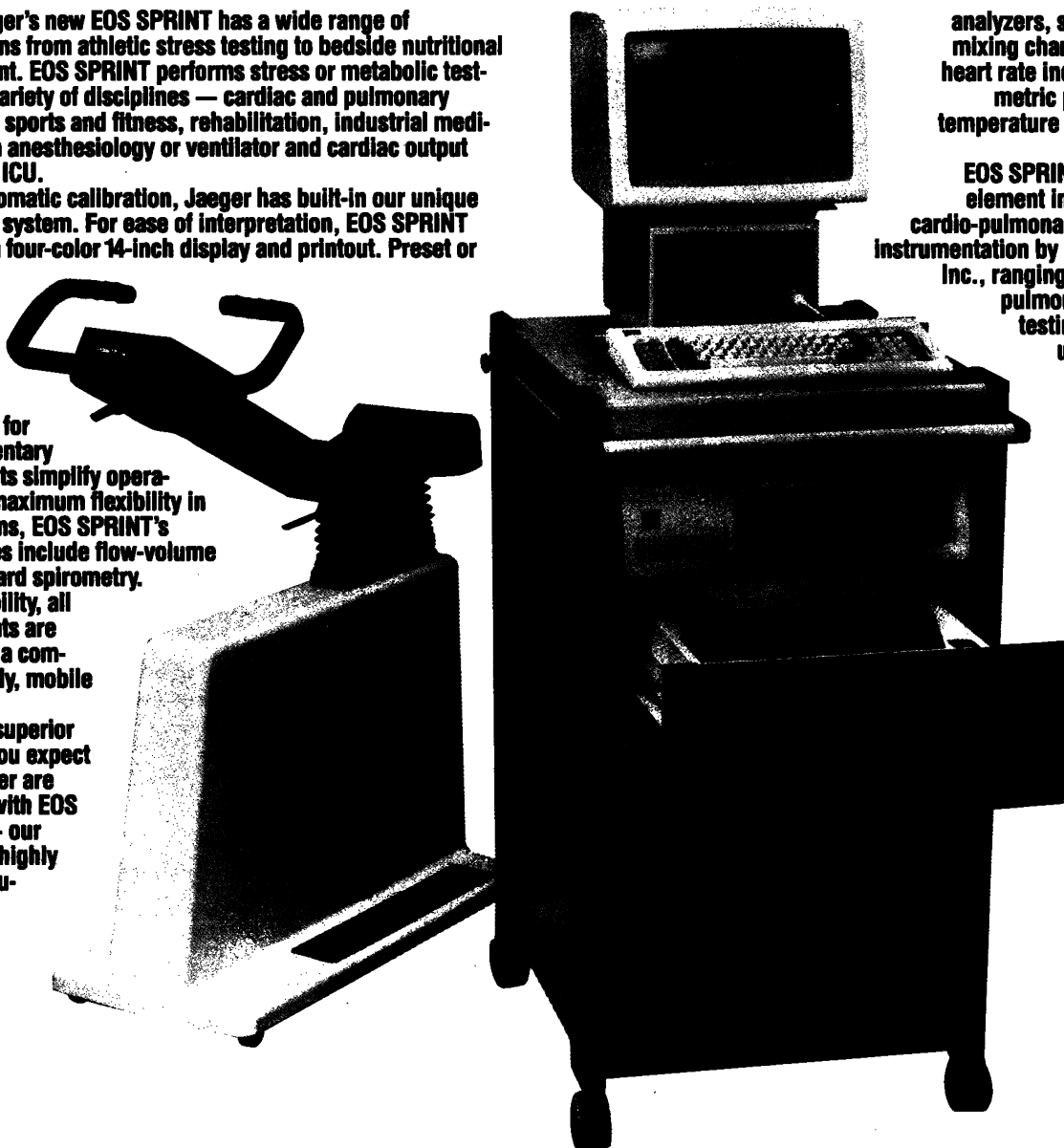
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The Knee

A Selection for the Specialist

Surgery and Arthroscopy of the Knee

First European Congress of Knee Surgery and Arthroscopy, Berlin, 9.-14.4.1984

Editors: E. L. Trickey, Middlesex; P. Hertel, Berlin

1986. 215 figures, 58 tables. Approx. 420 pages. Hard cover DM 148,- ISBN 3-540-16274-7

This edited collection of papers deals in depth with numerous experimental data, instrumental innovations, follow-up examinations, statistically assessed diagnostic and therapeutic measures, interpretations of pain problems, rare congenital phenomena, as well as questions of follow-up treatment, which are arranged according to lesions of ligaments, menisci, and cartilage. Another important chapter considers knee joint replacement. All topics bordering bone injuries of the knee joint are presented comprehensively. The book is intended for specialists and physiotherapists involved in the theoretical, experimental, or clinical problems of the knee joint who are looking for a current state of the art report.

Total-Condylar Knee Arthroplasty

Technique, Results, and Complications

Editor: C. S. Ranawat, New York

1985. 219 figures in 349 parts. XII, 282 pages. Hard cover DM 220,- ISBN 3-540-96043-0

Several authors have combined their experience in knee arthroplasty to produce this informative survey of its principles and techniques, with special emphasis on total-condylar knee arthroplasty. The knee implants discussed are the total-condylar, the unicondylar, and posterior cruciate preserving prostheses. The book also considers reasons for the failure rate and the dissatisfaction which exists with prosthetic knee arthroplasty.

W. Müller, University of Basel

The Knee

Form, Function, and Ligament Reconstruction

Translated from the German by T. C. Telger

1983. 299 figures in 462 partially coloured separate illustrations. XVIII, 314 pages. Hard cover DM 248,-. ISBN 3-540-11716-4

"This is an excellent book which is addressed to the problems of ligament injury and reconstruction ... every surgeon who deals with knee ligament problems will want his own copy."

M. L. Harding, *British Journal of Sports Medicine*

P. G. J. Maquet, Aywaille

Biomechanics of the Knee

With Application to the Pathogenesis and the Surgical Treatment of Osteoarthritis

2nd edition, expanded and revised. 1984. 243 figures. XVIII, 306 pages. Hard cover DM 218,-. ISBN 3-540-12489-6

"This book should be compulsory reading for all orthopaedic surgeons, whether qualified or in training. It provides the theoretical basis for operations to realign the osteoarthritic knee joint, providing a scientific basis for surgery."

B. McPhee, *The Medical Journal of Australia*

Arthritis of the Knee

Clinical Features and Surgical Management

Editor: M. A. R. Freeman, University of London

1980. 206 figures, 50 tables. XIII, 282 pages. Hard cover DM 198,-. ISBN 3-540-09699-X

"The whole product is a pleasure to handle; it is superbly produced and everything is of the highest quality, a great tribute to editor and publisher alike ... a marvellous book and every orthopedist will have to buy it."

A. G. Apley, *British Medical Journal*

H. R. Henche, Rheinfelden

Arthroscopy of the Knee Joint

Translated from the German by P. A. Casey

1980. 163 figures, most in colour, diagrams by F. Freuler, 1 table. XII, 85 pages. Hard cover DM 136,-. ISBN 3-540-09314-1

R. S. Laskin, New Hyde Park; R. A. Denham, Portsmouth; A. G. Apley, London

Replacement of the Knee

1984. 323 figures. XI, 222 pages. Hard cover DM 170,-. ISBN 3-540-12943-X

"This must be the best source of clinical information so far... It is a must for the hospital and medical school library."

M. A. Edgar, *The Lancet*

AV-Instruction Programme

R. Marti, T. E. Lim, Amsterdam

Examination of Knee Ligament Instability

Technical data: 19 minutes, colour, videocassettes VHS, Beta, V, 2000, U-matic Languages: English, German

The examination of the knee for ligament instability shown in this film is based on the Hughston philosophy, his method and classification. The most common tests are explained in detail, their application and results obtained in the normal and the injured knee are demonstrated and compared.

J. M. Paillot, Lyon; B. Noesberger, Interlaken

The Ligament of the Knee Joint - Pathophysiology

Technical data: 19.40 minutes, colour, videocassettes, filmprints Languages: English, German, French

Anatomical specimens are used to demonstrate the manner in which the ligaments and semilunar cartilages control the passive stability of the knee joint. The diagnostic value of the drawer sign and the significance of lateral instability are discussed with reference to two clinical cases. The rotatory instability is recorded with the aid of a device which plots a graph of all movements of the tibia relative to the femur.

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