The Diabetic Foot Syndrome

Editors: Alberto Piaggesi, Jan Apelqvist

In recent years, 'diabetic foot' has become the common name given to chronic complications of diabetes mellitus in the lower limb. This book provides an up-to-date picture of the clinical scenario, the latest understanding of the mechanisms in regard to pathology, the current standards of therapy, and the organizational tasks that a modern approach to such a complex pathology warrants. All contributors have delivered articles that are as informative and straight-to-the point as possible, including not only their own experience in the field, but also giving a wider picture to link each article to the other.

The Diabetic Foot Syndrome is not only relevant to specialists, but also to all the caregivers involved in the management of the patients at risk for developing the pathology, those affected, and those who are at risk of recurrences.

CONTENTS

Preface: Piaggesi, A.; Apelqvist, J.

The Diabetic Foot Syndrome Today: A Pandemic Uprise: Apelqvist, J.

A Complication of the Complications: The Complexity of Pathogenesis and the Role of Co-Morbidities in the Diabetic Foot Syndrome: Meloni, M.; Izzo, V.; Giurato, L.; Uccioli, L.

Re-Evaluating the Outcomes in Diabetic Foot Management: Clerici, G.; lacopi, E.; Caminiti, M.S.; Casini, A.; Curci, V.; Faglia, E.; Piaggesi, A.

The Charcot Foot Revisited: How the New Pathogenetic Findings Explain the Clinical Course of the Disease: Petrova, N.L.

Diabetic Peripheral Arteriopathy: A Tale of Two Diseases: Edmonds, M.E.; Shanahan, C.; Petrova, N.L.

Does Microangiopathy Contribute to the Pathogenesis of the Diabetic Foot Syndrome?: Coppelli, A.; Abbruzzese, L.; Goretti, C.; Iacopi, E.; Riitano, N.; Piaggesi, A.

The Organization of Care for the Diabetic Foot Syndrome: A Time-Dependent Network: Piaggesi, A.; Abbruzzese, L.; Coppelli, A.; Iacopi, E.; Riitano, N.; Goretti, C.

Offloading the Diabetic Foot: The Evolution of an Integrated Strategy: Bus, S.A.

Surgical Management of the Charcot Foot: Dalla Paola, L.; Scavone, G.; Carone, A.; Vasilache, L.; Boscarino, G.

Indications to Revascularization in the Ischaemic Diabetic Foot: Ferraresi, R.; Losurdo, F.; Lorenzoni, R.; Ferraris, M.; Caminiti, M.S.; Casini, A.

An Integrated Approach for the Effective Management of Limb-Threatening Ischaemia in the Diabetic Foot: Mills, J.L.

Resistant Infections in the Diabetic Foot: A Frightening Scenario: Tascini, C.

Antibacterial Treatment in Diabetic Foot Infections: Senneville, E.

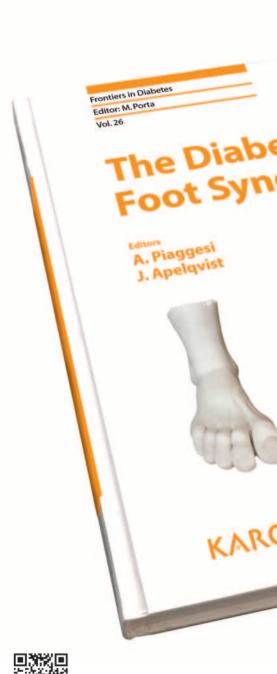
The Role of Surgery in the Management of the Infected Diabetic Foot: Aragón-Sánchez, J.

Local Management of Diabetic Foot Ulcers, Dressings and Other Local Treatments: Game, F.L.

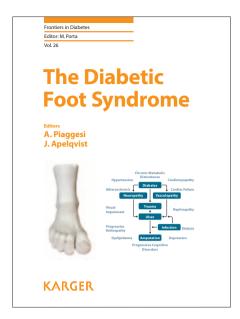
Towards Extending Ulcer-Free Days in Remission in the Diabetic Foot Syndrome: Boghossian, J.A.; Miller, J.D.; Armstrong, D.G.

Author Index / Subject Index









Frontiers in Diabetes, Vol. 26 **The Diabetic Foot Syndrome**

Editors: Piaggesi, A. (Pisa); Apelqvist, J. (Lund) X + 224 p., 36 fig., 14 in color, 12 tab., 2018 CHF 192.00 / EUR 179.00 / USD 226.00 (online**) CHF 230.00 / EUR 215.00 / USD 271.00 (hard cover or online*) ISBN 978-3-318-06144-4 e-ISBN 978-3-318-06145-1

FIELDS OF INTEREST

Endocrinology; Infectious Diseases; Cardiovascular System, Diabetes, Microcirculation, Neurology, Nursing, Orthopedics, Plastic Surgery, Public Health, Surgery

Further publications in the field



Vol. 25

Diabetes Associated with Single Gene Defects and Chromosomal Abnormalities

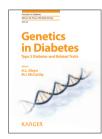
Editors: Barbetti, F. (Rome); Ghizzoni, L.; Guaraldi, F. (Turin) X + 192 p., 20 fig., 11 in color, 10 tab., 2017 CHF 178.00 / EUR 166.00 / USD 209.00 (hard cover or online*) CHF 214.00 / EUR 199.00 / USD 251.00 (online**) ISBN 978-3-318-06024-9 e-ISBN 978-3-318-06025-6



Vol. 24

Technological Advances in the Treatment of Type 1 Diabetes

Editors: Bruttomesso, D. (Padua); Grassi, G. (Turin)
VIII + 264 p., 43 fig., 30 in color, 27 tab., hard cover, 2015
CHF 78.00 / EUR 73.00 / USD 92.00 (hard cover or online*)
CHF 94.00 / EUR 88.00 / USD 110.00 (online**)
ISBN 978-3-318-02336-7
e-ISBN 978-3-318-02337-4



Vol. 23

Genetics in Diabetes

Type 2 Diabetes and Related Traits
Editors: Gloyn, A.L.; McCarthy, M.I. (Oxford)
VIII + 192 p., 27 fig., 7 in color, 14 tab., 2014
CHF 198.00/ EUR 185.00/ USD 233.00 (hard cover or online*)
CHF 238.00/ EUR 222.00/ USD 280.00 (online**)
ISBN 978-3-318-02699-3
e-ISBN 978-3-318-02700-6



Book Series

Frontiers in Diabetes

Series Editor: Porta, M. (Turin) ISSN 0251-5342, e-ISSN 1662-2995

Vol. 1–25 available, please ask for details

www.karger.com/fid

*online prices for personal customer
**online prices for institutional purchase
Prices subject to change, VAT not included
EUR price for eurozone countries, USD price for USA and Latin America only

Orders may be placed with any bookshop, subscription agency, directly with the publisher, or through a Karger representative:

S. Karger AG, P.O. Box, 4009 Basel (Switzerland) orders@karger.com, fax: +41 61 306 12 34

Australia, New Zealand: Ollexi Publishing Services, Lower Templestowe, VIC 3107 France: Enter & Read, Albertine Luginbuhl, 75014 Paris

Germany: S. Karger GmbH, 79095 Freiburg

India, Bangladesh, Sri Lanka: Karger India, Ghaziabad 201014, Uttar Pradesh Japan: Karger Japan, Inc., Tokyo 105-0012

Latin America and The Caribbean: dot.lib, 22640-102 Rio de Janeiro

Russian Federation: World of Periodicals, Moscow 125190

South East Asia, China and Taiwan: Karger Regional Office (Malaysia), 46050 Petaling Jaya, Selangor Darul Ehsan

South Eastern Europe (w/o Greece) – for books only: Dr. László Horváth, 1047 Budapest Thailand: S. Karger, Nakhon Pathom 73170

USA: S. Karger Publishers, Inc., 26 West Avon Road, P.O. Box 529, Unionville, CT 06085 Toll free: +1-800-828-5479

For details and further representatives and agencies see

www.karger.com/contact

Library Recommendation

Dear Librarian

I have reviewed The Diabetic Foot Syndrome and would like to recommend it for your library

Recommended by:		
Department:	 	
Date:	 	
Signature:		

ebooks are available on







