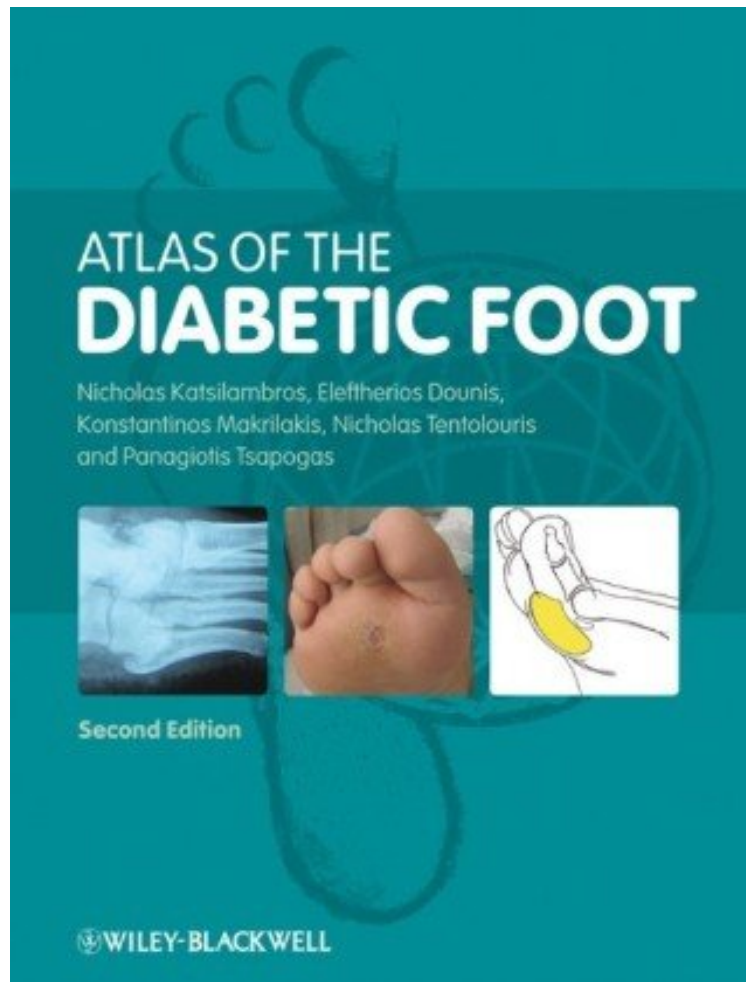


(Download) Atlas of the Diabetic Foot

## Atlas of the Diabetic Foot

*Nicholas Katsilambros, Eleftherios Dounis, Konstantinos Makrilakis, Nikolaos Tentolouris, Panagiotis Tsapogas*

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**Nicholas Katsilambros, Eleftherios Dounis, Konstantinos Makrilakis, Nikolaos Tentolouris, Panagiotis Tsapogas : Atlas of the Diabetic Foot** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Atlas of the Diabetic Foot:

Foot ulcers occur in approximately 15% of the patients with diabetes mellitus in their lifetime, with a major impact on their quality of life. Many hospital admissions related to diabetes are due to foot ulcers, which can result in prolonged hospital stay and increased morbidity and mortality. The majority of lower limb amputations are performed in patients with diabetes every year (80,000 at least in the USA). Most of the diabetes-related foot problems can be prevented or

their severity reduced by early detection and treatment. This book contributes to improved foot care through raised awareness of prevention, clinical manifestations, diagnosis and management among healthcare professionals. This comprehensive atlas, now in a second edition, provides: 520 colour photographs, graphs, tables and imaging studies Educational examples taken from genuine case reports A reference guide for identifying patients at risk for foot problems Illustration of common problems such as neuropathic and neuroischaemic ulcers, ischaemia and infection Introduction to new technologies and bioengineered materials used for the treatment of foot ulcers This book will be of interest to diabetologists, endocrinologists, podiatrists, specialist nurses, general practitioners, surgeons and clinical researchers.

"Is this a useful book? Yes! There are a number of similar books currently on the market -- Diabetic Foot Care, Foster and Edmondson (Wiley-Blackwell, 2011), comes to mind. These books follow a similar pattern in that they are based on the authors' experiences in their institutions. This second edition is an improvement on the original and is, overall, a useful book in the battle against diabetes and the challenge of the diabetic foot. Money spent on this small, but very enlightening book is well spent." (Doody's, 29 July 2011) From the Back CoverFoot ulcers occur in approximately 15% of the patients with diabetes mellitus in their lifetime, with a major impact on their quality of life. Many hospital admissions related to diabetes are due to foot ulcers, which can result in prolonged hospital stay and increased morbidity and mortality. The majority of lower limb amputations are performed in patients with diabetes every year (80,000 at least in the USA). Most of the diabetes-related foot problems can be prevented or their severity reduced by early detection and treatment. This book contributes to improved foot care through raised awareness of prevention, clinical manifestations, diagnosis and management among healthcare professionals. This comprehensive atlas, now in a second edition, provides: 520 colour photographs, graphs, tables and imaging studies Educational examples taken from genuine case reports A reference guide for identifying patients at risk for foot problems Illustration of common problems such as neuropathic and neuroischaemic ulcers, ischaemia and infection Introduction to new technologies and bioengineered materials used for the treatment of foot ulcers This book will be of interest to diabetologists, endocrinologists, podiatrists, specialist nurses, general practitioners, surgeons and clinical researchers.

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