Problem Solving in Diabetes

Description: The evidence base in diabetes is accumulating rapidly. Prevalence of diabetes is increasing globally, and it is increasingly managed by multi-disciplinary teams working across primary and secondary care. Health professionals working in diabetes need to keep up to date with recent developments. There has also been a boom in both the primary and secondary literature of diabetes. Textbooks and monographs abound which summarize the classic characteristics of the “typical” diabetes patient. Meanwhile the doctor treating individuals needs current information to enable him/her to solve real life and everyday problems in the field. Problem Solving in Diabetes does just that. The authors have drawn on their clinical experience backed up by wide critical reading in the current primary literature to identify 50 problems and their solutions. Each case covers presentation, options, and an evidence-based management plan. This book will be an invaluable reference source to doctors in their everyday practice dealing with the specific problems of individual patients.

Benefits:
- Problem-based learning approach of great value for trainees and CPD of experienced doctors
- Real problems discussed which are experienced by all doctors in the field
- Current literature and guidelines have been reviewed to provide the latest best practice

Readership:
- Specialists in diabetes and cardiology
- Internal medicine physicians
- Doctors in training

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Abbreviations

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