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Nota di contenuto	A clinical perspective on the economic burden of Diabetes Mellitus in India -- Insulin therapy and glucose monitoring-best practices -- Technologies for prevention of diabetes mellitus and complications -- Cardiovascular Diseases Caused by Diabetes - An Overview of Pathogenesis and Treatment -- Management of Oral complications of Diabetes Mellitus -- GASTROINTESTINAL MANIFESTATIONS IN DIABETES -- Role Of Imaging In Managing Diabetic Complications -- The management of overweight and obese diabetic patient -- Ophthalmological causes of Visual impairment in Diabetes Mellitus -- DIABETES AND DERMATOLOGY -- Neurological complications and management in Diabetes Mellitus -- Comprehensive Care for Women with Diabetes Mellitus and Gynecological Complications -- Sexual Dysfunction in Diabetes Mellitus -- Conservative management of Diabetic Kidney Disease -- Acute Kidney Injury in Diabetes Mellitus --

Renal Replacement Therapy in Patients with Diabetic Kidney Disease --
 DIABETES MELLITUS AND CANCER -- Diabetes Mellitus and hearing loss
 -- Diabetic foot complications and challenges -- Diabetic Ketoacidosis
 -- Hypoglycaemia -- Diagnosis and management of Infections in
 Diabetes Mellitus,- Musculoskeletal Complications of Diabetes Mellitus.
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Sommario/riassunto

Diabetic complications, which occur both acutely and on a chronic basis, are an enormous challenge facing doctors at every level of care. There needs to be more knowledge, which is compiled into a textbook and is unavailable for reference- taking this into account, to provide clinical care, to address challenges to family physicians, nurses, diabetologists, subspecialty physicians, surgeons, doctors in training, and telemedicine consultations. This book is a compilation of different subjects in diabetic care, which can be easily referred to in diverse situations and organ involvement for appropriate management strategies. This book covers not only common complications lucidly but rare complications with a structured management plan. The book contains up-to-date information with color / black & white figures to explain the disease process and follow-up plans. The book is good teaching material for medical students, interns, nurses, and junior-level doctors and consultants. Chapters will provide a simple, comprehensive complication assessment with essential highlights—for example, foot ulcers and skin infections with management strategies for day-to-day evaluation. It covers any disease process with skin and mucus membrane involvement with serious issues such as Stroke, Myocardial Infarction, and CKD.