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Descrizione fisica	1 online resource (xxiv, 176 pages) : illustrations
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Soggetti	Internal medicine
	Peu diabètic
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Lingua di pubblicazione Formato Livello bibliografico Nota di contenuto	Inglese Materiale a stampa Monografia Introduction and understanding the diabetic foot syndrome Epidemiology and current status of diabetes mellitus and diabetic foot Pathomechanics of diabetic foot Patient's perspective on diabetic foot Clinician's perspective on diabetic foot Diabetic foot complications: Foot deformities, foot ulcers, peripheral vascular disease, claudication and amputation Diabetic foot Role of plantar pressure in diabetic foot Biomechanical assessment and implications in of diabetic foot Interpretation and clinical decision making in diabetic foot Treatment and corrections of abnormal biomechanics in diabetic foot Awareness of general mass on diabetic foot and advancement in treatment techniques of diabetic foot.

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serious concern for Indian society, where the prevalence rate is increasing exponentially. Similarly, the comorbidities and foot complications of type 2 diabetes mellitus are worsening day by day. Of all complications, diabetes peripheral neuropathy is the most common, and leads to foot deformities, pain, altered sensation, loss of foot arch, etc. The ultimate fate can even be gangrene and amputation. Accordingly, foot complications of diabetes represent a pressing medical issue. Sharing insights into diabetic foot syndrome, its causative factors, prevention and management, this book offers a valuable resource for medical and paramedical students, researchers, podiatrists, surgeons, and physicians alike.