Record Nr. UNINA9910452798703321 Testosterone deficiency in men [[electronic resource] /] / edited by T. **Titolo Hugh Jones** Pubbl/distr/stampa Oxford;; New York,: Oxford University Press, 2008 **ISBN** 1-283-58190-6 9786613894359 0-19-156273-4 Descrizione fisica 1 online resource (178 p.) OEL, Oxford Endocrinology library Collana Altri autori (Persone) JonesT. Hugh <1954-> (Thomas Hugh) Disciplina 615/.366 Soggetti Hypogonadism Testosterone - Pathophysiology Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Contents; Foreword; Preface; Contributors; Symbols and abbreviations; 1 Testosterone deficiency: an overview; 2 Clinical physiology of testosterone; 3 Diagnosis of hypogonadism: symptoms, signs, tests, and guidelines; 4 Primary hypogonadism; 5 Secondary hypogonadism; 6 Late-onset hypogonadism; 7 Testosterone replacement therapy; 8 The prostate and other safety issues; 9 Puberty and fertility; 10 Testosterone and erectile dysfunction: 11 Obesity, metabolic syndrome. and diabetes; 12 The heart and cardiovascular disease; 13 Testosterone and the brain 14 The role of androgens in osteoporosis and frailty15 A perspective from primary care; Index; A; B; C; D; E; F; G; H; I; K; L; M; N; O; P; Q; R; S; T; U; V; W; X; Y; Z Sommario/riassunto Over the last few years there has been a substantial increase in the interest not only by the medical profession but also the media in the role of testosterone in health and disease. This interest has been mirrored by a rapid increase in research publications and development

of improved modes of delivery of testosterone therapy. This new pocketbook provides a comprehensive but concise and up-to-date knowledge of established and salient new data on the management of

testosteronedeficiency. It includes a background of essential knowledge on the diagnosis, treatment and safety. It also explores th