1. Record Nr. UNINA9910254501903321 Benign Anorectal Disorders [[electronic resource]]: A Guide to **Titolo** Diagnosis and Management // edited by Nisar Ahmad Chowdri, Fazl Q. Parray New Delhi: ,: Springer India: ,: Imprint: Springer, , 2016 Pubbl/distr/stampa **ISBN** 81-322-2589-9 Edizione [1st ed. 2016.] Descrizione fisica 1 online resource (226 p.) Disciplina 610 Soggetti Rectum—Surgery Surgery Abdominal surgery Colorectal Surgery **General Surgery Abdominal Surgery** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di contenuto Surgical Anatomy -- Physiology and functional disorders of defecation -- Haemorrhoids -- Anal Fissure -- Perianal Sepsis and Fistula --Pilonidal Sinus -- Rectovaginal Fistulas -- Anorectal injuries -- Anal Incontinence -- Rectal Prolapse -- Pelvic Floor Dysfunction -- Perianal Dermatology -- Benian Ulcers of Anorectum -- Anorectal Strictures --Benign Tumors of Anorectum. Sommario/riassunto Management of benign anorectal disorders is challenging for the treating surgeons as the patients are highly distressed, the symptoms are always alarming, and surgical intervention may be associated with lifelong disabilities such as loss of sphincter control. Written by highly experienced colorectal surgeons, this book provides detailed notes on optimal management of these disorders including pre- and postoperative management. Chapters cover the entire range of benign disorders such as hemorrhoids, fissure, fistula-in-ano, anorectal injuries, anal incontinence, rectal prolapse, pelvic floor disorders, benign tumors and ulcers, and strictures. Chapters on surgical anatomy

and physiology equip the surgeons with the information necessary to

understand the complex anatomy and functioning of this region which makes surgery all the more difficult. Benign Anorectal Disorders is an essential reading for colorectal surgeons, general surgeons, fellows-intraining and the post-graduate students.