

1. Record Nr.	UNINA9910768192703321
Autore	Gupta Kamal
Titolo	Lasers in Proctology // by Kamal Gupta
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	9789811958250 9789811958243
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (357 pages)
Collana	Medicine Series
Disciplina	610.28
Soggetti	Surgery Colon (Anatomy) - Surgery Proctology Endoscopic surgery General Surgery Colorectal Surgery Minimally Invasive Surgery Proctologia Làsers en medicina Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Lasers in surgery -From Past to Present -- Surgical Anatomy of Anal Canal; - Anal cushions and Pathophysiology of Hemorrhoids -- Clinical Evaluation of Hemorrhoids -- Non-Surgical Management of Hemorrhoids -- Hemorrhoidectomy – The Gold Standard -- Minimal Invasive Procedures for Hemorrhoids -- Laser Hemorrhoidoplasty; - Lasers in external and complicated internal haemorrhoids -- Anatomy of Para-anal and Para-rectal spaces -- Anatomy of Para-anal and Para-rectal spaces -- Evaluation and Management of Anorectal Abscess -- Clinical Evaluation and Classification of Anal Fistula -- Clinical Evaluation and Classification of Anal Fistula -- Sphincter Saving Techniques -- Role of lasers in fistula - Fistula laser closure (FiLaC) -- Hybrid Procedures-Future of Fistula Surgery -- Role of Lasers in Pilonidal Sinus -- Role of Lasers in Anal Fissures,- Postoperative

Management of Anorectal Wounds.

Sommario/riassunto

This multidisciplinary book introduces all the known and unknown facts, tips, and tricks of laser procedures in various anorectal disorders including haemorrhoids, fistula in ano, anal fissure, pilonidal sinus, etc. It describes minimally invasive procedures, provides authoritative, in-depth presentations of all perspectives of this latest technique. Each chapter includes surgical anatomy, clinical evaluation, and the principle behind hybrid procedures, complications, and solutions that may arise while using Lasers. The book also discusses case presentations in various scenarios and a brief comparison of laser techniques with conventional procedures. It includes an up-to-date scientific and clinical data for quick reference. It emphasizes on “What to do, How to do and What not to do.” This is a must-read book for all trainees and surgeons practicing anorectal disorders, providing an overview of the latest treatment options. This book empowers surgeons with in-depth knowledge and enhance their skills to manage common anorectal diseases. It will serve as a valuable guide for residents, clinicians, surgeons, researchers, and proctologists keen to use lasers as a futuristic approach to deal with anorectal disorders.
