

1. Record Nr.	UNISOBSOBE00044533
Titolo	2
Pubbl/distr/stampa	Napoli : Macchiaroli Amsterdam : John Benjamins B.V., 1976
Descrizione fisica	685 p. : ill. ; 25 cm
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contiene: Comunicazioni
2. Record Nr.	UNINA9910777603903321
Titolo	Strategies for preservation of and open access to scientific data in China [[electronic resource] ] : summary of a workshop // Paul F. Uhlir and Julie M. Esanu, rapporteurs ; U.S. National Committee for CODATA, Board on International Scientific Organizations, National Research Council of the National Academies
Pubbl/distr/stampa	Washington, DC, : National Academies Press, c2006
ISBN	0-309-18039-2 1-280-60447-6 9786610604470 0-309-66171-4
Descrizione fisica	xviii, 131 p
Altri autori (Persone)	UhlirP. F <1954-> (Paul F.) EsanuJulie M
Disciplina	338.95106
Soggetti	Communication in science - China Freedom of information - China Information technology - China Science and state - China
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali Workshop held June 22-24, 2004 in Beijing, China.

3. Record Nr.	UNINA9910300198803321
Titolo	Multidisciplinary Treatment of Colorectal Cancer : Staging – Treatment – Pathology – Palliation // edited by Gunnar Baatrup
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-06142-9
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (287 p.)
Disciplina	616.99/4347 616.994347
Soggetti	Oncology Cancer - Surgery Pathology Radiology Surgical Oncology Diagnostic Radiology
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 at the end of each chapters.
Nota di contenuto	Multidisciplinary treatment of colorectal cancer: Organizing the team -- Multidisciplinary treatment – influence on outcome. Surgery: Introduction to surgery -- Surgical anatomy of the rectum and the TEM specimen -- Low risk early rectal cancer -- High-risk early rectal cancer -- The total mesorectal excision -- Locally advanced rectal cancer and recurrence -- Reconstruction after neoadjuvant treatment and APR. Oncology: Introduction to oncology -- Chemotherapy for colon and rectum cancer -- Radiotherapy and radio-chemotherapy for rectal cancer -- Side effects from adjuvant and neoadjuvant treatment -- What should we do with complete responders. Imaging and staging: Introduction to imaging and staging -- MRI and CT for preoperative T and N staging of rectal cancer -- Transanal ultrasonography for rectal tumours. Pathology: Introduction to pathology -- Early colorectal cancer -- Quality of surgery – reporting on surgical specimen --

Pathological staging of colorectal cancer. The palliative team:  
Introduction to palliation -- Surgical treatment in palliative care --  
Nausea. Recommendations: Patient related factors – patient's  
preference -- Allocation to local treatment of rectal cancer.

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## Sommario/riassunto

This book is intended as the equivalent of the Swiss Army knife for all members of colorectal cancer (CRC) multidisciplinary teams and those training in the fields of CRC management. It describes how to organize the team and explains the basic principles within the different disciplines involved in the treatment and care of CRC patients. Important, up-to-date knowledge is provided on visualization techniques, surgery, oncological treatment, palliation, and pathology, with special focus on controversies and aspects of interest to all team members. Care has been taken to ensure that each specialty-specific chapter will be approachable for team members from other specialties or professions, thereby facilitating an effective interdisciplinary approach to teamwork. The authors include leading European doctors and scientists who have influenced the development of the multidisciplinary team concept as well as other aspects of high-quality, individualized treatment of CRC patients.

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