

1. Record Nr.	UNINA9910791773403321
Titolo	Rectal cancer [[electronic resource]] : etiology, pathogenesis and treatment // Paula Wells and Regina Halstead, editors
Pubbl/distr/stampa	New York, : Nova Biomedical Books, c2009
ISBN	1-61209-401-5
Descrizione fisica	1 online resource (274 p.)
Altri autori (Persone)	WellsPaula HalsteadRegina
Disciplina	616.99/435
Soggetti	Rectum - Cancer - Etiology Rectum - Cancer - Treatment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Errata slip inserted.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Surgical treatment of rectal cancer-current controversies / I.D. Vilcea and I. Vasile -- The effect of adjuvant therapy on surgical treatment of rectal cancer / Luca Stocchi and Victor W. Fazio -- Three-dimensional endorectal ultrasonography in rectal cancer staging / G.A. Santoro, S. Magrini and L. Cancian -- Transanal endoscopic microsurgery (TEM) in early rectal cancer / A. Suppiah and J.R.T. Monson -- Staging and treatment of early rectal cancer / G. Baatrup and P. Pfeiffer -- Transanal endoscopic microsurgery of rectal tumor : a review / Damian Casadesus -- Correlation between metabolic enzymes of nucleic acid in colorectal cancer patients and FRNA/TSIR, prognostic factors / Kenji Katsumata ... [et al.] -- Germline and somatic mutations in colorectal cancers from patients with hereditary nonpolyposis colorectal cancer / Michiko Miyaki, Tatsuro Yamaguchi and Takeo Mori -- Women and colorectal cancer / Samantha Hendren -- Dietary fatty acids and Acyl-CoA synthetases in the modifier concept of colorectal carcinogenesis / Nikolaus Gassler ... [et al.] -- Risk factors of local recurrence after curative resection in patients with middle and lower rectal carcinoma / Wu Ze-yu ... [et al.] -- CT-guided interstitial brachytherapy as an innovative adjunct to current therapeutic strategies in the treatment of colorectal liver metastases / Christian Grieser, Dirk Schnapauff and Timm Denecke.

