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Nota di contenuto	1 Regulation of food intake after surgery and the gut brain axis -- 2 Nutritional support after surgery of the esophagous -- 3 Nutritional support after surgery of the stomach -- 4 Nutritional support after cholecystectomy -- 5 Nutritional support after surgery of the pancreas -- 6 Nutritional support after surgery of the small bowel -- 7 Nutritional support in patients with intestinal stomas -- 8 Nutritional support after surgery of the liver -- 9 Nutritional support after bariatric surgery -- 10 Nutritional support after surgery of the colon -- 11 Nutritional support after surgery for proctologic diseases. .
Sommario/riassunto	This volume provides readers with the necessary information to select the most appropriate nutritional support following gastrointestinal tract surgery. Most patients are worried about resuming oral intake, particularly when the surgery has altered the GI tract normal physiology removing organs (e.g. total colectomy) or part of them, or modifying the natural sequence of the different GI tract parts (e.g. after

esophagectomy or pancreatectomy). Patients may also worry about the possible complications of an inappropriate alimentation. As a matter of fact, several metabolic processes can be modified by GI tract surgery (e. g. major liver resection or pancreatectomy), thus making the nutritional support essential: and the same support is fundamental in bariatric surgery, nowadays widely used for super-obese patients. There is therefore a need for a nutritional guide in surgery and in troubleshooting postoperative cases where nutrition is a major issue. This book offers nutritionists insights into the possible alterations of GI tract physiology occurring after surgery, and will be a valuable resource for surgeons, gastroenterologists, coloproctologists, nutritionists and clinical specialist nurses, seeking guidance on postoperative nutrition.
