

## Preface

### **247 Training in Surgery – not what it used to be!**

H.-J. Mischinger, H. Hauser, G. Werkgartner

## Main Topics

### **250 Editorial: Surgical management of colorectal cancer**

H.-P. Bruch

### **252 Epidemiology, molecular changes, histopathology and diagnosis of colorectal cancer**

T. Laubert, J. K. Habermann, F. G. Bader, T. Jungbluth, H. Esnaashari, H.-P. Bruch, U. J. Roblick, G. Auer

### **260 Surgery of colon cancer (conventional open and laparoscopic surgery)**

H. Spatz, M. Anthuber

### **267 Surgery for rectal cancer (conventional open surgery)**

L. Pählman, Z. Krivocapic

### **276 Laparoscopic resection for rectal cancer**

U. J. Roblick, F. G. Bader, T. Jungbluth, T. Laubert, R. Bouchard, H.-P. Bruch

### **283 Adjuvant and neoadjuvant therapy in colorectal cancer**

N. Jacobi, F. Gieseler

### **287 Palliative endoscopic and chemotherapeutic treatment**

M. Pohl, A. Reinacher-Schick, W. Schmiegel

## Original Scientific Papers

### **299 The impact of emergency surgery on results of femoral hernia repair**

N. Roth, O. Gangl, W. Havlicek, R. Függer

### **304 Prevention of incisional hernia by mesh implantation after median laparotomy: a preclinical trial**

C. Hollinsky, S. Sandberg, H. Pokorny, A. Tuchmann

## Short Communication

### **309 Comparison of collagen scaffold tubes for possible esophagus organ tissue engineering applications: *In-situ* omental implantation study in an ovine model**

A. K. Saxena, K. A. Faraj, W. F. Damen, T. H. van Kuppevelt, R. Weijnen, H. Ainoedhofer, M. E. Hollwarth

## Selected Commentary

### **314 Selected Commentary to "Laparoscopic sphincter augmentation device eliminates reflux symptoms and normalizes esophageal acid exposure. One- and 2-year results of a feasibility trial"**

F. M. Riegler