

Original articles

Thasler WE, Bein T, Jauch K-W:
Perioperative effects of hepatic resection surgery on hemodynamics, pulmonary fluid balance, and indocyanine green clearance 271

Klaus S, Heringlake M, Gliemroth J, Bruch H-P, Bahlmann L:
Intraperitoneal microdialysis for detection of splanchnic metabolic disorders 276

Bassi C, Salvia R, Gumbs AA, Butturini G, Falconi M, Pederzoli P:
The value of standard serum tumor markers in differentiating mucinous from serous cystic tumors of the pancreas: CEA, Ca 19-9, Ca 125, Ca 15-3 281

Seeliger H, Fürst A, Zülke C, Jauch K-W:
Surgical management of bile duct injuries following laparoscopic cholecystectomy: analysis and follow-up of 28 cases 286

Strzelczyk J, Czupryniak L, Loba J, Wasiak J:
The use of polypropylene mesh in midline incision closure following gastric by-pass surgery reduces the risk of postoperative hernia 294

Kujath P, Schwandner O, Bruch H-P:
Morbidity and mortality of perforated peptic gastroduodenal ulcer following emergency surgery 298

Stippel DL, Böhm S, Beckurts KTE, Brochhagen HG, Hölscher AH:
Experimental evaluation of accuracy of radiofrequency ablation using conventional ultrasound or a third-dimension navigation tool 303

Höer J, Klinge U, Anurov M, Titkova S, Oettinger A, Schumpelick V:
Tension banding closure of laparotomies: results of an experimental study in dogs 309

Dietrich A, Wuttke M, Walter F, De Leon I, Kloeppe R, Schoenfelder M:

Indirect lymph node lymphangiography using an iodine-based contrast medium and projection radiography following submucosal injection in a rabbit model 315

Meyer C, Hartmann B, Horas U, Kilian O, Heiss C, Schnettler R:
Reconstruction of the lower leg with the sural artery flap 320

Announcements 326

Forthcoming articles in print

published online and citeable with the DOI (Digital Object Identifier) can be found under <http://link.springer.de/link/service/journals/00423/contents/tfirst.htm> or subscribe to LINK Alert <http://link.springer.de/alert> or <http://link.springer-ny.com/alert/>

Indexed in/abstracted by *Current Contents* and *Index Medicus*

Online First
Immediately Online

Faster *on!*



Springer



1435-2443(200211)387:7-8;1-K