



	376	Stimulation of $\beta$ -adrenoceptors with isoprenaline inhibits small intestinal activity fronts and induces a postprandial-like motility pattern in humans <i>M Thollander, T H Svensson, P M Hellström</i>
	381	Outcome of laparoscopic Nissen fundoplication in patients with disordered preoperative peristalsis <i>R J Baigrie, D I Watson, J C Myers, G G Jamieson</i>
Pancreas	386	Pathophysiological role of type I and II phospholipase A <sub>2</sub> in acute pancreatitis: an experimental study in rats <i>W Uhl, H-J Schrag, N Schmitter, T J Nevalainen, J Aufenanger, A M Wheatley, M W Büchler</i>
Nutrition	393	Two phase randomised controlled clinical trial of postoperative oral dietary supplements in surgical patients <i>A M Keele, M J Bray, P W Emery, H D Duncan, D B A Silk</i>
Colon	400	Oxidation of short and medium chain C <sub>2</sub> –C <sub>8</sub> fatty acids in Sprague-Dawley rat colonocytes <i>J R Jørgensen, M R Clausen, P B Mortensen</i>
	406	Colonic wall thickness measured by ultrasound: striking differences in patients with cystic fibrosis versus healthy controls <i>H P Haber, N Benda, G Fitzke, A Lang, M Langenberg, J Riethmüller, M Stern</i>
Liver	412	Gastric and gall bladder emptying of a mixed meal are not coordinated in liver cirrhosis – a simultaneous sonographic study <i>M Acalovschi, D L Dumitraşcu, I Csakany</i>
	418	Decreased plasma and tissue isoleucine levels after simulated gastrointestinal bleeding by blood gavages in chronic portacaval shunted rats <i>S W M Olde Damink, C H C Dejong, N E P Deutz, P B Soeters</i>
Case report	425	Whipple’s disease: comparison of histology with diagnosis based on polymerase chain reaction in four consecutive cases <i>C Müller, D Petermann, C Stain, H Riemer, H Vogelsang, P Schnider, K Zeiler, F Wrba</i>
Occasional viewpoint	428	‘Tropical sprue’: some early investigators favoured an infective cause, but was a coccidian protozoan involved? <i>G C Cook</i>
Commentary	430	Discouraging colonic polyps <i>C B Williams</i>
	431	Letters to the editor Book reviews Notes