

7. Literaturverzeichnis

1. Maxion-Bergemann S. Chirurgie. Manual 16, Stuttgart Berlin, 1995.
2. Durst J. Chirurgie. Compact Lehrbuch, Stuttgart New York, 1994.
3. Allgöwer M, Siewert J.R. Chirurgie, Berlin, 1992.
4. Häring R. Chirurgie. Berlin New York, 1997.
5. Oberdisse E, Hackenthal E, Kuschinsky K. Pharmakologie und Toxikologie. Berlin New York, 1999.
6. Soehendra N. Praxis der therapeutischen Endoskopie. Stuttgart 1997.
7. Holstege A. Gastroenterologische Endoskopie. München Berlin, 1995.
8. Häring R. (Hrsg.). Gastrointestinale Blutung. Berlin, 1990.
9. Riede US, Schaefer HE. Allgemeine und spezielle Pathologie. Stuttgart New York, 1993.
10. Classen M, Diehl V, Kochsieck K. Innere Medizin. München Berlin, 1994.
11. Schumpelick V, Bleese NM, Mommsen U. Chirurgie. 5.Auflage. Stuttgart, 2000.
12. Arlt GD, Leyh M. Incidence and pathophysiology of peptic ulcer bleeding. *Langenbecks Arch Surg* 2001;386:75-81
13. Baer U, Diermann J, Erbe C. Die chirurgische Behandlung des blutenden Magen- und Duodenalulkus--Retrospektive Analyse über einen Fünfjahreszeitraum. *Zentralbl Chir* 1993;118(1):30-5
14. Bohle W, Zoller W.G. Protonenpumpenhemmer bei der akuten Ulkusblutung- was ist gesichert? *Dtsch Med. Wschr* 2000;1571-1574
15. Blatchford O, Davidson LA, Murray W, et al. Acute upper gastrointestinal hemorrhage in west of Scotland: case ascertainment study. *Br Med J* 1997;315:510-4
16. Buffoli F, Graffeo M, Nicosia F, Gentile C, Cesari P, Rolfi F, Paterlini A. Peptic Ulcer Bleeding: Comparison of Two hemostatic procedures. *Am. J. Gastroenterol* 2001;96:89-94
17. Choudari CP, Rajgopal C, Elton RA, Palmer KR: Failures of endoscopic peptic ulcer: An analysis of risk factors. *Am J Gastroenterol* 1994;89:1968-1972

18. Chung YFA, Wong WK and Soo KC. Diagnostic failures in endoscopy for acute upper gastrointestinal haemorrhage. *British J Surgery* 2000;87:614-17
19. Collins R, Langman M: Treatment with histamin H₂-antagonists in acute gastrointestinal hemorrhage. Implications of randomized trials. *N Engl J Med* 1985;313:660-666
20. Cook DJ, Guyatt GH, Salena BJ, Laine LA,: Endoscopic therapy for acute nonvariceal upper gastrointestinal hemorrhage: A meta-analysis. *Gastroenterology* 1992;102:139-148
21. Cooper GS, Chak A, Way LE, et al: Early endoscopy in upper gastrointestinal hemorrhage: associations eith recurrent bleeding, surgery, and length of hospital stay. *Gastrointest Endosc* 1999;49:145-152
22. Dallal HJ, Palmer KR. Upper gastrointestinal haemorrhage. Clinical review. *BMJ* 2001;323:1115-1117
23. Depolo A, Dobrila Dintinjana R, Uravi M, Grbas H, Rubini M. Upper gastrointestinal bleeding: Review of our ten years results. *Zentralbl Chir* 2001;126:772-6
24. Dertinger SH, Vestner H, Muller K, Merz M, Hahn EG, Altendorf-Hofmann A, Ell C. Prospective study of diagnosis, therapy and follow-up of acute gastrointestinal hemorrhage in 397 patients. *Wien Klin Wochenschr* 1996;108(22):717-21
25. Ell C, Hagenmüller F, Schmitt W, Riemann JF, Hahn EG, Hohenberger W. Multizentrische prospektive Untersuchung zum aktuellen Stand der Therapie der Ulkusblutung in Deutschland. *Dtsch med Wschr* 1995;120: 3-9
26. Fleischer D. Etiology and prevalence of severe persistent upper gastrointestinal bleeding. *Gastroenterology* 1983;84:538-543
27. Forrest JAH, Finlayson NDC, Shearman DJC. Endocopy in gastrointestinal bleeding. *Lancet* 1974;ii:394-397
28. Friedman LS. Gastrointestinal bleeding I. *Gastroenterl Clin North Am* 1993;22:717-911
29. Friedman LS. Gastrointestinal bleeding II. *Gastroenterl Clin North Am* 1994;23:1-188

30. Graham DY, Hepps KS, Ramirez FC, et al. Treatment of Helicobacter-pylori reduces the rate of rebleeding in peptic ulcer disease. *Scand J Gastroenterol* 1993;28:939-42
31. Gilbert DA. Epidemiology of upper gastrointestinal bleeding. *Gastrointest Endosc* 1990;36:18-23
32. Gralnek M, Jensen DM, Gorbein J, et al. Clinical and economic outcomes of individuals with severe peptic ulcer hemorrhage and nonbleeding visible vessel: an analysis of two prospective clinical trials. *Am J Gastroenterol* 1998;93:2047-2053
33. Griffiths WJ, Neumann DA, Welsh JD. The visible vessel as an indicator of uncontrolled or recurrent gastrointestinal hemorrhage. *N Engl J Med* 1979;300:1411-1413
34. Gyr K, Kayasseh L. Indikation und Verfahrenswahl: in Siewert JR, Blum AI, Farthmann EC, Lankisch PG (eds). Interdisziplinäre Gastroenterologie. Notfalltherapie. Berlin, 1982.
35. Hasselgren G, Carlson J, Lind T, Schaffalitzky de Muckadell O, Lundell L. Risk factors for rebleeding and fatal outcome in elderly patients with acute peptic ulcer bleeding. *Eur J Gastroenterol Hepatol* 1998;10:667-672
36. Imhof-M, Verreet-PR, Ohmann-C, Roher-HD. Endoskopische versus operative Therapie bei der gastroduodenalen Ulkusblutung--Ergebnisse einer randomisierten Studie. *Langenbecks Arch Chir Suppl-Kongressbd* 1997;114:647-51
37. Imhof M, Schroders C, Ohmann C, Roher H. Impact of early operation on the mortality from bleeding peptic ulcer –ten years' experience. *Dig Surg* 1998;15(4):308-14
38. Jasperson D, Körner T, Schorr W, et al. Helicobacter-pylori eradication reduces the rate of rebleeding in ulcer hemorrhage. *Gastrointest Endosc* 1995;41:5-7
39. Jaspersen D, Korner T, Schorr W, Hammar C-H. Helicobacter-pylori-assozierte Ulcus-duodeni-Blutung. Medikamentöse Keimeradikation: eine sinnvolle Therapie. *Krankenh Arzt* 1994;67/5:234-236

40. Khuroo MS, Yattoo GN, Javid G, Khan BA, Shah AA, Gulzar GM, Sodi JS. A comparison of omeprazole and placebo for bleeding peptic ulcer. *N Engl J Med* 1997;336:1054-1058
41. Kohler B, Riemann JF, Freeman ML. The non-bleeding vessel: Is the optical interpretation true? *Gastrointest Endosc* 1994; 40/5:648
42. Kohler B, Riemann JF. Die akute Ulkusblutung. Stellenwert der endoskopischen Therapieformen. *Dtsch Med Wochenschr* 1994;119/3:69-73
43. Laine L, Peterson WL. Bleeding peptic ulcer. *N Engl J Med* 1994;331:717-27
44. Lau JY, SungJJ, Lam YH, et al. Endoscopic retreatment compared with surgery in patients with recurrent bleeding after initial endoscopic control of bleeding ulcers. *N Engl J Med* 1999;340:751-6
45. Lau JY, Chung S, et al. Management of upper gastrointestinal haemorrhage. *J of Gastroentero and Hepatology* 2000;15:G8-G12
46. Lin HJ, Lo WC, Lee FY, Perng CL, Tseng GY. A prospective randomized comparative trial showing that omeprazol prevents rebleeding in patients with bleeding peptic ulcer after successful endoscopic therapy. *Arch Intern Med* 1998,158:54-58
47. Longstreth GF. Epidemiology of hospitalization for acute upper gastrointestinal hemorrhage: A population-based study. *Am J Gastroenterol* 1995;90:206-210
48. Longstreth GF, Feitelberg SP. Successful outpatient management of acute upper gastrointestinal hemorrhage: Use of practice guidelines in a large patient series. *Gastrointest Endosc* 1998 Mar;47(3):219-22
49. Longstreth GF, Feitelberg SP. Hospital care of acute nonvariceal upper gastrointestinal bleeding: 1991 versus 1981. *J Clin Gastroenterol* 1994 Oct;19(3):189-93
50. Malfertheiner P, Brucks U, Peitz U. Ulkuskrankheit und Dyspepsie-Was ist therapeutisch belegt? *Dtsch Med Wschr* 2001;126:S8-S15
51. McGuirk TD, Coyle WJ. Upper gastrointestinal tract bleeding. *Emerg Med Clin North Am* 1996 Aug;14(3):523-45
52. Meier R, Wettstein AR. Treatment of acute nonvariceal upper gastrointestinal hemorrhage. *Digestion* 1999;60 (2):47-52. Review.

53. Millat B, Hay JM, Valleur P, Fingerhut A, Fagniez PL and the French Associations of Surgical Research. Emergency surgical treatment for bleeding duodenal ulcer: Overwelling plus vagotomy versus gastric resection: a controlled randomized trial. *World J Surg* 1993;17:567-74
54. Mössner J. Diagnostik bei der Ulkuskrankheit: Was ist nötig, was ist überflüssig? *Dtsch Med Wschr* 2001;126:S1-S7
55. Mondardini A, Barletti C, Rocca G, et al. Nonvariceal upper gastrointestinal bleeding and Forrest's classification: diagnostic agreement between endoscopists from the same area. *Endoscopy* 1998;30:508-512
56. NIH: Consensus Conference: Therapeutic endoscopy and bleeding ulcers. *JAMA* 1989;262:1369-1372
57. Ohmann C, Imhof M, Röher HD. Trends in peptic ulcer bleeding and surgical treatment. *World J Surg* 2000;24:284-93
58. Palmer KR. Ulcers and nonvariceal bleeding. *Endoscopy* 2000 Feb;32(2):118-23. Review.
59. Peura DA, Lanza FL, Gostout CJ, Foutch PG. The American College of Gastroenterology bleeding registry: preliminary findings. *Am J Gastroenterol* 1997;92:924-8
60. Quist P, Arnesen KE, Jacobsen CD, Rosseland AR. Endoscopic treatment and restrictive surgical policy in the management of peptic ulcer bleeding: A five years experience in a central hospital. *Scand J Gastroenterol* 1994;89:1811-14
61. Quirk DM, Barry MJ, Aserhoff B, Podolsky D. Physicians'speciality and variations in the cost of treating patients with acute upper gastrointestinal bleeding. *Gastroenterology* 1997;113:1443-8
62. Riemann JF, Schilling D, Schauwecker P, et al. Cure with omeprazole plus amoxicillin versus long-term ranitidine therapy in Helicobacter-pylori-associated peptic ulcer bleeding. *Gastrointest Endosc* 1997;46:299-304
63. Rockall TA, Logan RFA, Devlin HB, Northfield TC. Incidence of and mortality from acute gastrointestinal haemorrhage in the United Kingdom. *BMJ* 1995;311:222-6

64. Rockall TA, Logan RFA, Devlin HB, Northfield TC. Variation in outcome after acute gastrointestinal hemorrhage. *Lancet* 1995;346:346-350
65. Rockall TA, Logan RFA, Devlin HB, Northfield TC. Risk assessment after acute upper gastrointestinal haemorrhage. *Gut* 1996;38:316-21
66. Rokkas T, Karameris A, Mavrogeorgis A, et al. Eradication of Helicobacter-pylori reduces the possibility of rebleeding in peptic ulcer disease. *Gastrointest Endosc* 1995;41:1-4
67. Rollhauser C, Fleischer DE. Nonvariceal upper gastrointestinal bleeding: an update. *Endoscopy* 1997;29:91-105
68. Rollhauser C, Fleischer DE. Ulcers and nonvariceal bleeding. *Endoscopy* 1999 Jan;31(1):17-25. Review
69. Ruttgeerts P, Rauws E, Wara P, Swain P, Hoos A, Solleeder E, Haltunen J, Dobrilla G, Richter G, Prassler R. Randomised trial of single and repeated fibrin glue compared with injection of polidocanol in treatment of bleeding peptic ulcer. *Lancet* 1997;350:692-696
70. Saltzman JR, Zawacki JK. Therapy for bleeding peptic ulcers. *N Engl J Med* 1997;336:1091-1093
71. Sarkar MR, Kienzle H-F, Bahr R. Kann durch endoskopische Methoden die Letalitäts- und Komplikationsrate des blutenden Ulcus ventriculi bzw. duodeni gesenkt werden? *Leber-Magen-Darm* 1992;22(1):10-18
72. Schoenberg MH, Birk D, Beckh K, Stange EF, Frohneiser E, Adler G, Beger HG. Endoskopische und chirurgische Therapie blutender Ulcera duodeni et ventriculi. *Chirurg* 1995;66(4):326-33
73. Schoenberg MH. Surgical therapy for peptic ulcer and nonvariceal bleeding. *Langenbeck's Arch Surg* 2001;386:98-103
74. Siewert JR, Bumm R, Hölscher AH, Dittler HJ. Obere gastrointestinale Ulcusblutung. Letalitätssenkung durch früh-elektive chirurgische Therapie von Risikopatienten. *Dtsch Med Wochenschr* 1989;114(12):447-452
75. Simoens M, Rutgeers P. Non-variceal upper gastrointestinal bleeding. *Best Practice&Research Clinical Gastroenterology* 2001;15(1):121-133
76. Sontheimer J. Changing Trends in the Management of Ulcer Bleeding. *Dig Surg* 1998;15(4):315-16

77. Sung JJ, Leung WK, Suen R, et al. One-week antibiotics versus maintenance acid suppression therapy for Helicobacter-pylori associated peptic ulcer bleeding. *Dig Dis Sci* 1997;42:2524-8
78. Storey DW, Bwon SG, Swain CP, Salmon PR, Kirkham JS, Northfield TC. Endoscopic prediction of recurrent bleeding in peptic ulcers. *N Engl J Med* 1981;305:915-916
79. Thon KP, Stölzing H, Ohmann C. Notfallendoskopie als Basis für chirurgische Therapieentscheidungen bei der Ulkusblutung. *Chir Gastroenterol* 1992;8:304-11
80. Thon KP, Ohmann C, Hengels KJ, Imhof M, Röher HD, and the DÜSUK Study group. Peptic ulcer bleeding: medical and surgical point of view. *Clin Invest* 1992;70:1061-69
81. Thon KP, Stölzing H, et al. Peptische Ulkusblutung. *Viszeralchirurgie* 2000;35:242-49
82. Terdiman JP, Ostroff JW. Risk of persistent or recurrent and intractable upper gastrointestinal bleeding in the era of therapeutic endoscopy. *Am J Gastroenterol* 1997;92:1805-1811
83. Vreeburg EM, Snel P, de Bruijne JW, Bartelsman JF, Rauws EA, Tytgat GN. Acute upper gastrointestinal bleeding in the Amsterdam area: incidence, diagnosis, and clinical outcome. *Am J Gastroenterol* 1997;92(2):236-43
84. Yavorski RT, Wong RK, Maydonovitch C, Battin LS, Furnia A, Amundson DE. Analysis of 3.294 cases of upper gastrointestinal bleeding in military medical facilities. *Am J Gastroenterol* 1995;90:568-573
85. Stölzing H, Ohman C, Thon KP. und DÜSUK Studiengruppe. Inzidenz der gastroduodenalen Ulkusblutung: Ergebnisse einer prospektiven multizentrischen und interdisziplinären Studie. *Langenbecks ArchSuppl chir Forum* 1991.
86. Manegold BC, Meier-Willersen HJ. Endoskopische Therapie der Blutung im oberen Gastrointestinaltrakt. *Chir Gastroenterol* 1996;12:43-48
87. Blum AL. Helicobacter-pylori Infektion und Ulkuskrankheit. *Chirurg* 1998.
88. Semler P. Fortschritte in der Ulkustherapie. *Der Kassenarzt* 1997;48:31-40

89. Gisbert JP, Gonzalez L, Calvet X, Garcia N, Lopez T, Roque M, Gabriel R, Pajares JM. Proton pump inhibitor, clarithromycin and either amoxycillin or nitromidazole: A meta-analysis of eradication of Helicobacter-pylori. *Aliment Pharmacol Ther* 2000;14:1319-1328
90. Huang J, Hunt RH. The importance of clarithromycin dose in the management of Helicobacter-pylori infection: A meta-analysis of triple therapies with a proton pump inhibitor, clarithromycin and amoxycillin or metronidazole. *Aliment Pharmacol Ther* 1999;13:719-729
91. Leodolter A, Peitz U, Malfertheiner P. Die Heilung der peptischen Ulkuskrankheit durch Therapie der Helicobacter-pylori Infektion-eine Übersicht. *WMW* 2001;13/14:300-308
92. Wong, McCormick. Endoscopic therapy for bleeding gastroduodenal ulcers: a review. *Dig Dis* 1995;13:68-80
93. Villanueva C, Balanzo A. A practical guide to the management of bleeding ulcers. *Drugs* 1997;53(3):389-403
94. Salm R, Grund KE, Szucs TD. Endoskopische Blutstillung bei der gastroduodenalen Ulkusblutung--Ein Beitrag zur Kostenproblematik. *Zentralbl Chir* 1996;121(10):847-50
95. Küchle R, Jungunger T. Wandel des Risikos der gastroduodenalen Ulkusblutung-Prophylaktische oder elektive Operation? *Zentralbl Chir* 1996;121:207-215
96. Winkeltau GJ, Arlt G, Truong SN, Schumpelick V. Endoskopische Notfalltherapie und fruhelektive Operation risikogefährdeter Blutungstypen bei der gastroduodenalen Ulkusblutung-eine prospektive Studie. *Zentralbl Chir* 1995;120:110-115
97. Cowles RA, Mulholland MW. Surgical management of peptic ulcer disease in the Helicobacter era-management of bleeding peptic ulcer. *Surg Laparosc Endosc Percutan Tech* 2001;11:2-8
98. Rutgeerts P, Vantrappen G, Hiele M, et al. Comparison of endoscopic polidocanol injection and YAG laser therapy for bleeding peptic ulcers. *Lancet* 1989;332:1164-1170

99. Messmann H, Schaller P, Andus T, et al. Effect of programmed endoscopic follow up examinations on the rebleeding rate of gastric or duodenal peptic ulcers treated by injection therapy: a prospective, randomized controlled trial. *Endoscopy* 1998;30:583-589
100. Naveau S, BorotoE, Giraud V, Chaput JC. Meta-analysis of endoscopic injection therapy versus thermal methods in peptic ulcer hemorrhage. *Gastroenterology* 1996;110:A207
101. Kurata JH, Elashoff JD, Haile BM, Honda GD. A reappraisal of time trends in ulcer disease: factors related to changes in ulcer hospitalization and mortality rates. *Amer J Publ Health* 1983;73:1066-1072
102. Ohmann C, Thon K, Hengels KJ, Imhof M, DÜSUK Study Group. Incidence and pattern of peptic ulcer bleeding in a defined geographical area. *Scand J Gastroenterol* 1992;27:571-581
103. Tilvis RS, Vuoristo M, Varis K. Changed profile of peptic ulcer disease in hospital patients during 1969-1984 in Finland. *Scand J Gastroenterol* 1987;22:1238-1244
104. Imhof M, Epstein S, Ohmann C, Röher HD. Langzeitüberleben nach Ulkuskomplikation. *Viszeralchirurgie* 2001;421-423
105. Marci G, Milani S, Surrenti E, et al. Eradication of Helicobacter-pylori reduces the rate of duodenal ulcer rebleeding: a long-term follow-up study. *Am J Gastroenterol* 1998;93:925-927
106. Graham DY, Hepps KS, Ramirez FC, et al. Treatment of Helicobacter-pylori reduces the rate of rebleeding in peptic ulcer disease. *Scand J Gastroenterol* 1993;28:939-942
107. Labenz J, Börsch G. Helicobacter-pylori in the prevention of peptic ulcer bleeding relapse. *Digestion* 1994;55:19-23
108. Kohler B, Maier M, Benz C, et al. Acute ulcer bleeding. A prospective randomized trial to compare Doppler and Forrest classifications in endoscopic diagnosis and therapy. *Dig Dis Sci* 1997;42:1370-1374
109. Riemann JF, Bolz G. Therapie des komplizierten Ulkus. *Z Gastroenterol* 2002;20-23

110. Dietel M, Dudenhausen J, Suttorp N. Harrisons Innere Medizin 1+2. ABW Wissenschaftsverlag 2002;285
111. Siewert (Hrsg.). Chirurgie. 7.Auflage. Berlin, 2000.
112. Ho GY, Marshall BJ. Accurate diagnosis of Helicobacter-pylori. Serologic testing. *Gastroenterol Clin North Am* 2000;29:853-862
113. Jäckle S, Thonke F, Greten H, Soehendra N. Endoskopische Therapie bei nichtvariköser gastrointestinaler Blutung. *Deutsches Ärzteblatt* 2001;10:507-509
114. Rollhauser C, Fleischer D.E. Nonvariceal Upper Gastrointestinal Bleeding. *Endoscopy* 2002;34:111-118
115. Kolkmann JJ, Meuwissen SGM. A review on treatment of bleeding peptic ulcer: A collaborate task of gastroenterologist and surgeon. *Scand J Gastroenterol* 1996;31(218):16-25
116. Goh P, Tekant Y. Endoscopic hemostasis of bleeding peptic ulcers. *Dig Dis* 1993;11:216-227
117. Mallory S, Freemann ML. Outcomes of endoscopy for bleeding ulcers may be inaccurately reflected by formal studies. *Am J Gastroenterol* 1996;791:1919-1923
118. Jensen DM, Kovacs TOG, Jutabha R, et al. Randomized trial of medical or endoscopic therapy to prevent recurrent ulcer hemorrhage in with adherent clots. *Gastroenterol* 2002;123:407-413
119. Welsch CE, Rodkey GV, Von Ryll Gryska P. A thousand operation of ulcer disease. *Am Surg* 1986;204:454-467
120. Eckhauser ML, Malangoni MA. Endoscopic intervention: A useful alternative to operation in the treatment of upper gastrointestinal hemorrhage. *Am Surg* 1992;58:120-125
121. Pimpl W, Boeckl O, Heinermann M, Dapunt O. Emergency endoscopy: A basis for therapeutic decisions in the treatment of severe gastroduodenal bleeding. *World J Surg* 1989;13:592-597
122. Ralph-Edwards A, Himal HS. Bleeding gastric and duodenal ulcers: endoscopic therapy versus surgery. *Can J Surg* 1992;35:177-181

123. Winkeltau G, Arlt G, Treutner KH, Schubert T, Schumpelick V. Endoscopic therapy and early elective operation as a therapeutic regimen in ulcer bleeding. *Hepatogastroenterol* 1990;37:121-123
124. Soehendra N, Werner B. New technique for endoscopic treatment of bleeding gastric ulcer. *Endoscopy* 1976;8:85-86
125. Chung IK, Kim EJ, Lee MS, Kim HS. Bleeding Dieulafoy's lesions and the choice of endoscopic method: comparing the hemostatic efficacy of mechanical and injection methods. *Gastrointest Endosc* 2000;52:721-724
126. Kreissler-Haag D, Schilling MK, Maurer CA. Chirurgie des komplizierten gastroduodenalen Ulkus: Eine Standortbestimmung zur Jahrtausendwende. *Zentralbl Chir* 2002;1078-1082
127. Mönig SP, Lubke T, Baldus SE, Schäfer H, Hölscher AH. Early elective surgery for bleeding ulcer in the posterior duodenal bulb. Own results and review of literature. *Hepatogastroenterology* 2002;44:416-418
128. Daneshmend TK, Hawkey CJ, Langman MJS, et al. Omeprazole verses placebo for acute upper gastrointestinal bleeding: randomised double-blind controlled trial. *Br Med J* 1992;304:143-147
129. Bourienne A, Pagenault M, Herebach D, et al. Prospective multicenter study of prognostic factors in peptic ulcer bleeding: reassessment of clinical and endoscopic data at the era of endoscopic hemostasis. *Gastroenterol Clin Biol* 2000;2:193-200
130. Weil J, Langman MJ, Wainwright P, et al. Peptic ulcer bleeding: accessory risk factors and interactions with non-steroidal anti-inflammatory drugs. *Gut* 2000;46:27-31
131. Chung SCS, Lau JL, Sung JJ. Randomised comparison between adrenaline injection alone and adrenaline injection plus heater probe treatment for actively bleeding peptic ulcers. *Br Med J* 1997;314:1307-1311
132. Laine L. Approaches to nonsteroidal anti-inflammatory drug use in the high-risk patient. *Gastroenterology* 2001;120:594-606
133. de Abajo FJ, Garcia Rodgruez LA. Risk of upper gastrointestinal bleeding and perforation with low-dose aspirin as plain and enteric-coated formulations. *BMC Clin Pharmacol* 2001;1:1

134. Lau JY, Sung JJ, Lee KK. Effect of intravenous omeprazole on recurrent bleeding after endoscopic treatment of bleeding peptic ulcers. *N Engl J Med* 2000;343:310-316
135. Sandel MH, Kolkman JJ, Kuipers EJ, Cuesta MA, Meuwissen SG. Nonvariceal upper gastrointestinal bleeding: differences in outcome for patients admitted to internal medicine and gastroenterological services. *Am J Gastroenterol* 2000;95:2357-62
136. Aabakken L. Nonvariceal upper gastrointestinal Bleeding. *Endoscopy* 2001;33:16-23
137. Jones FA. Hematemesis and melaena-with soecial reference to causation and to the factors influencing the mortality from bleeding peptic ulcers. *Gastroenterology* 1956;30:166-190
138. Forster DN, Miloszewski KJ, Losowsky MS. Stigmata of recent haemorrhage in diagnosis and prognosis of upper gastrointestinal bleeding. *Br Med J* 1978;1:1173-7
139. Dagradi AE, Riuz RA, Weingarten ZG. Influence of emergency endoscopy on the management and outcome of patients with upper gastrointestinal hemorrhage. *Am J Gastroenterol* 1979;72:403-415