

REFERENCES

Copyright 2000, Curators of the University of Missouri. All rights reserved. Revised February, 2001. Reproduced with permission. Updated 2010 by S. Khosa for purposes of this module, only as an example. Not to be used for medical guidance.

1. Banks P et al.  [Practice Guidelines in Acute Pancreatitis](#). *Am J of Gastroentero* 2006;101:2379-2400.
2. Balthazar EJ, Freeny PC, VanSonnenberg E.  [Imaging and intervention in acute pancreatitis \(Review\)](#). *Radiology*. 1994;193:297-306.
3. Kingsnorth A.  [Diagnosing acute pancreatitis: room for improvement \(Review\)?](#) *Hospital Medicine*. 1998;59:191-194.
4. Kramer KM, Levy H.  [Prophylactic antibiotics for severe acute pancreatitis: the beginning of an era \(Review\)](#). *Pharmacotherapy*. 1999;19:592-602.
5. Levy P, Heresbach D, Pariente EA, Boruchowicz A, et al.  [Frequency and risk factors of recurrent pain during feeding inpatients with acute pancreatitis: a multivariate multicentre prospective study of 116 patients](#). *Gut*. 1997;40:262-266.
6. Lojudice TA, Lang J, Mehta H, Banta L.  [Treatment of acute alcoholic pancreatitis: the roles of cimetidine and nasogastric suction](#). *American Journal of Gastroenterology*. 1984;79:553-558.
7. Talamini G, Bassi C, Falconi M, Sartori N, et al.  [Risk of death from acute pancreatitis: role of early, simple routine data](#). *International Journal of Pancreatology*. 1996;19:15-24.
8. Blamey SL, Imrie CW, O'Neill J, Gilmour WH, et al.  [Prognostic factors in acute pancreatitis](#). *Gut*. 1984;25:1340-1346.
9. Golub R, Siddiqi F, Pohl D.  [Role of antibiotics in acute pancreatitis: a meta-analysis](#). *Journal of Gastrointestinal Surgery*. 1998;2:496-503.
10. Hodgdon AK, Wolfson AB.  [Pancreatitis \(Review\)](#). *Emergency Medicine Clinics of North America*. 1990;8:873-885.
11. Armengol-Carrasco M, Oller B, Escudero LE, et al.  [Specific prognostic factors for secondary pancreatic infection in severe acute pancreatitis](#). *Digestive Surgery*. 1999;16:125-129.
12. Wallach J. Hepatobiliary Diseases and Diseases of the Pancreas. In: *Interpretation of Diagnostic Tests: A Synopsis of Laboratory Medicine - 5th Edition*. Boston, MA: Little Brown and Company, 1992, pp. 209-213.
13. Wilson C, Heath DI, Imrie CW.  [Prediction of outcome in acute pancreatitis: a comparative study of APACHE II, clinical assessment and multiple factor scoring systems](#). *British Journal of Surgery*. 1990;77:1260-1264.
14. Tran DD, Cuesta MA.  [Evaluation of severity in patients with acute pancreatitis](#). *American Journal of Gastroenterology*. 1992;87:604-608.
15. Tenner S, Dubner H, Steinberg W.  [Predicting gallstone pancreatitis with laboratory parameters: a meta-analysis](#). *American Journal of Gastroenterology*. 1994;89:1863-1866.
16. Bradley EL.  [A clinically based classification for acute pancreatitis](#). *Archives of Surgery*. 1993;128:586-590.
17. Andrulli A, Perri F, Annese V.  [Guidelines for treatment of acute pancreatitis](#). *Gut*. 1999;44:579-580.