

Teece S, Crawford I. Towards evidence based emergency medicine: best BETs from the Manchester Royal Infirmary. Antacids and diagnosis in patients with atypical chest pain. *Emerg Med J* 2003;20(2):170-1

Jones ID, Slovis CM. Pitfalls in evaluating the low-risk chest pain patient. *Emerg Med Clin North Am.* 2010 Feb;28(1):183-201

Wrenn K., Slovis C.M., and Gongaware J.: Using the "GI cocktail": a descriptive study. *Ann Emerg Med* 1995; 26: pp. 687-690

.Henrikson C.A., Howell E.E., Bush D.E., et al: Chest pain relief by nitroglycerin does not predict active coronary artery disease. *Ann Intern Med* 2003; 139: pp. 979-986

Goodacre S.W., Angelini K., Arnold J., et al: Clinical predictors of acute coronary syndromes in patients with undifferentiated chest pain. *QJM* 2003; 96: pp. 893-898

Steele R., McNaughton T., McConahy M., et al: Chest pain in emergency department patients: if the pain is relieved by nitroglycerin, is it more likely to be cardiac chest pain? *CJEM* 2006 8. (3): 164-169