

Fascicular blocks and Myocardial Infarction

1. Waugh RA, Wagner GS, Haney TL, Rosati RA, MORRIS JR JJ. Immediate and remote prognostic significance of fascicular block during acute myocardial infarction. *Circulation*. 1973 Apr;47(4):765-75.

<https://www.ahajournals.org/doi/pdf/10.1161/01.CIR.47.4.765>

2. Scheinman MM, Gonzalez RP. Fascicular block and acute myocardial infarction. *JAMA*. 1980 Dec 12;244(23):2646-9.

3. Marriott HJ, Hogan P. Hemiblock in acute myocardial infarction. *Chest*. 1970 Oct 1;58(4):342-4.

4. Col JJ, Weinberg SL. The incidence and mortality of intraventricular conduction defects in acute myocardial infarction. *The American journal of cardiology*. 1972 Mar 1;29(3):344-50.

5. Elizari MV, Acunzo RS, Ferreiro M. Hemiblocks revisited. *Circulation*. 2007 Mar 6;115(9):1154-63.

<https://www.ahajournals.org/doi/full/10.1161/CIRCULATIONAHA.106.637389>

7. Otterstad JE, Gundersen S, Anderssen N. Left anterior hemiblock in acute myocardial infarction: incidence and clinical significance in relation to the presence of bundle branch block and to the absence of intraventricular conduction defects. *Acta medica Scandinavica*. 1978 Jan 12;203(1-6):529-34.

8. Kincaid DT, Botti RE. Significance of isolated left anterior hemiblock and left axis deviation during acute myocardial infarction. **Am J Cardiol**. 1972; 30: 797-800.

9. Frink RJ, James TN. Normal blood supply to the human His bundle and proximal bundle branches. **Circulation**. 1973; 47: 8-18.

10. MacAlpin R. In search of the left septal fascicular block. **Am Heart J**. 2002; 144: 948-956.

11. Demoulin JC, Kulbertus HE. Histopathological examination of concept of left hemiblock. **Br Heart J**. 1972; 34: 807-814.

12. Reiter M, Twerenbold R, Reichlin T, Benz B, Haaf P, Meissner J, et al. Early diagnosis of acute myocardial infarction in patients with pre-existing coronary artery disease using more sensitive cardiac troponin assays. *Eur Heart J*. 2012;33(8):988-997.

13. Christenson RH, Jacobs E, Uettwiller-Geiger D, Estey MP, Lewandrowski K, Koshy TI, Kupfer K, Li Y, Wesenberg JC. Comparison of 13 commercially available cardiac troponin assays in a multicenter North American study. *The Journal of Applied Laboratory Medicine*. 2017 Feb 10;jalm-2016.

14. Diamond GA, Forrester JS. Analysis of probability as an aid in the clinical diagnosis of coronary-artery disease. *N Engl J Med*. 1979;300:1350-1358

15. Chaitman BR et al. Angiographic prevalence of high-risk coronary artery disease in patient subsets (CASS). *Circulation* 1981;64:36-7

16. Pryor DB et al. Estimating the likelihood of significant coronary artery disease. *Am J Med* 1983;75:771-80. Training sample n=3627, Validation sample n=1811 Study dataset n=5438 (67% had significant CHD at Angio)

17. Pryor DB et al (from **Duke University**) Value of the history and physical in identifying patients at increased risk for CAD Ann Int Med 1993;118:81-90. Study dataset n=1030 (168 had angio within 90 days, 109 had significant CHD) (c-index 0.87)

18. Nimetz AA, Shubrooks Jr SJ, Hutter Jr AM, DeSanctis RW. The significance of bundle branch block during acute myocardial infarction. American heart journal. 1975 Oct 1;90(4):439-44.

19. Visser A, Wolthuis A, Breedveld R, ter Avest E. HEART score and clinical gestalt have similar diagnostic accuracy for diagnosing ACS in an unselected population of patients with chest pain presenting in the ED. Emerg Med J. 2015 Aug 1;32(8):595-600.

20. Body R, Cook G, Burrows G, Carley S, Lewis PS. Can emergency physicians 'rule in' and 'rule out' acute myocardial infarction with clinical judgement?. Emerg Med J. 2014 Nov 1;31(11):872-6.