

Schmerzhafter Linksschenkelblock bei normalen Koronarien

Literatur / Références

- 1 Vasey C, O'Donnell J, Morris S, Mc Henry P. Exercise induced left bundle branch block and its relation to coronary artery disease. *Am J Cardiol.* 1985;56:892–5.
- 2 Bounhoure JP, Donzeau JP, Doazan JP, Queyreau M, Galinier M, Estrabaud M, et al. Les blocs de branche complets au cours des épreuves d'effort. Données cliniques et coronariographiques. *Arch Mal Cœur.* 1991;84:167–71.
- 3 Virtanen KS, Heikkilä J, Kala R, Siltanen P. Chest pain and rate-dependent left bundle branch block in patients with normal coronary arteriograms. *Chest* 1982;81:326–31.
- 4 Williams MA, Esterbrooks DJ, Nair CK, Sailors MM, Sketch MH. Clinical significance of exercise induced bundle branch block. *Am J Cardiol.* 1988;61:346–8.
- 5 Wayne VS, Bishop RL, Cook L, Spodick DH. Exercise-induced bundle branch block. *Am J Cardiol.* 1983;52:283–6.
- 6 Mammen N, Swan JW. Can left bundle branch block cause chest pain? *Br J Cardiol* 2002;9:230–2.
- 7 Candell Riera J, Oller Martinez G, Vega J, Gordillo E, Ferreira I, Pena C, et al. Exercise-induced left bundle branch block in patients with coronary artery disease versus patients with normal coronary arteries. *Rev Esp Cardiol.* 2002;55(5):474–80.
- 8 Koepfli P, Wyss CA, Gaemperli O, Siegrist PT, Klainguti M, Schepis T, et al. Left bundle branch block causes relative but not absolute septal underperfusion during exercise. *Eur Heart J.* 2009;30:2993–9.
- 9 Perin E, Petersen F, Massumi A. Rate-related left bundle branch block as a cause of non-ischemic chest pain. *Cathet Cardiovasc Diagn.* 1991;22:45–6.
- 10 Bramlet DA, Morris KG, Coleman RE, Albert D, Cobb FR. Effect of rate-dependent left bundle branch block on global and regional left ventricular function. *Circulation.* 1983;67:1059–65.
- 11 Heinsimer JA, Skelton TN, Califf RM. Rate-related left bundle branch block with chest pain and normal coronary arteriograms treated by exercise training. *Am J Med Sci.* 1986;292:317–9.
- 12 Munt B, Huckell VF, Boone J. Exercise-induced left bundle branch block: A case report of false positive MIBI imaging and review of literature. *Can J Cardiol.* 1997;13:517–21.