

Alterations de la répolarisation à l'ECG: toujours une coronaropathie? / Repolarisationsstörungen im EKG: in jedem Fall Koronarerkrankung?

Weiterführende Literatur (Online-Version) / Références complémentaires (online version)

- 1 Hurst JW. Thoughts about the abnormalities in the electrocardiogram of patients with acute myocardial infarction with emphasis on a more accurate method of interpreting ST-segment displacement: part I. *Clin Cardiol* 2007;30:381–90.
- 2 Jayroe JB, Spodick DH, Nikus K, et al. Differentiating ST elevation myocardial infarction and nonischemic causes of ST elevation by analyzing the presenting electrocardiogram. *Am J Cardiol* 2009;103:301–6.
- 3 Chung-Esaki H, Tabas J, Goldschlager N. ST-segment elevation in a patient receiving flecainide. *Arch Intern Med*;171:11–3.
- 4 Greenland P, Xie X, Liu K, et al. Impact of minor electrocardiographic ST-segment and/or T-wave abnormalities on cardiovascular mortality during long-term follow-up. *Am J Cardiol* 2003;91:1068–74.
- 5 Thygesen K, Alpert JS, White HD. Universal definition of myocardial infarction. *Eur Heart J* 2007;28:2525–38.
- 6 Wagner GS, Macfarlane P, Wellens H, et al. AHA/ACCF/HRS recommendations for the standardization and interpretation of the electrocardiogram: part VI: acute ischemia/infarction: a scientific statement from the American Heart Association Electrocardiography and Arrhythmias Committee, Council on Clinical Cardiology; the American College of Cardiology Foundation; and the Heart Rhythm Society. Endorsed by the International Society for Computerized Electrocardiology. *J Am Coll Cardiol* 2009;53:1003–11.
- 7 Gertsch M. The ECG A two-step approach to diagnosis. Heidelberg: Springer Verlag; 2004.
- 8 Braunwald. BRAUNWALD'S HEART DISEASE: A Textbook of Cardiovascular Medicine. Seventh Edition ed: Elsevier Saunders; 2005.
- 9 Brady WJ. ST segment and T wave abnormalities not caused by acute coronary syndromes. *Emerg Med Clin North Am* 2006;24:91–111, vi.
- 10 Huwez FU, Pringle SD, Macfarlane PW. Variable patterns of ST-T abnormalities in patients with left ventricular hypertrophy and normal coronary arteries. *Br Heart J* 1992;67:304–7.
- 11 Salles G, Cardoso C, Nogueira AR, Bloch K, Muxfeldt E. Importance of the electrocardiographic strain pattern in patients with resistant hypertension. *Hypertension* 2006;48:437–42.
- 12 Okin PM, Devereux RB, Nieminen MS, et al. Relationship of the electrocardiographic strain pattern to left ventricular structure and function in hypertensive patients: the LIFE study. Losartan Intervention For End point. *J Am Coll Cardiol* 2001;38:514–20.
- 13 Okin PM, Devereux RB, Fabsitz RR, Lee ET, Galloway JM, Howard BV. Quantitative assessment of electrocardiographic strain predicts increased left ventricular mass: the Strong Heart Study. *J Am Coll Cardiol* 2002;40:1395–400.
- 14 Spodick DH. Acute pericarditis: current concepts and practice. *JAMA* 2003;289:1150–3.
- 15 Ginzton LE, Laks MM. The differential diagnosis of acute pericarditis from the normal variant: new electrocardiographic criteria. *Circulation* 1982;65:1004–9.
- 16 Lange RA, Hillis LD. Clinical practice. Acute pericarditis. *N Engl J Med* 2004;351:2195–202.
- 17 Wang K. Images in clinical medicine. "Pseudoinfarction" pattern due to hyperkalemia. *N Engl J Med* 2004;351:593.
- 18 Livaditis IG, Paraschos M, Dimopoulos K. Massive pulmonary embolism with ST elevation in leads V1–V3 and successful thrombolysis with tenecteplase. *Heart* 2004;90:e41.
- 19 Barker S, Solomon H, Bergin JD, Huff JS, Brady WJ. Electrocardiographic ST-segment elevation: Takotsubo cardiomyopathy versus ST-segment elevation myocardial infarction--a case series. *Am J Emerg Med* 2009;27:220–6.
- 20 Slovis C, Jenkins R. ABC of clinical electrocardiography: Conditions not primarily affecting the heart. *BMJ* 2002;324:1320–3.
- 21 Jensen JK, Bak S, Flemming Hoilund-Carlsen P, Mickley H. Prevalence of electrocardiographic ST-T changes during acute ischemic stroke in patients without known ischemic heart disease. *Int J Cardiol* 2008;128:137–8.
- 22 Ferrari E, Imbert A, Chevalier T, Mihoubi A, Morand P, Baudouy M. The ECG in pulmonary embolism. Predictive value of negative T waves in precordial leads--80 case reports. *Chest* 1997;111:537–43.
- 23 Klatsky AL, Oehm R, Cooper RA, Udaltssova N, Armstrong MA. The early repolarization normal variant electrocardiogram: correlates and consequences. *Am J Med* 2003;115:171–7.
- 24 Mehta M, Jain AC, Mehta A. Early repolarization. *Clin Cardiol* 1999;22:59–65.
- 25 Tikkanen JT, Anttonen O, Junttila MJ, et al. Long-term outcome associated with early repolarization on electrocardiography. *N Engl J Med* 2009;361:2529–37
- 26 Rautaharju PM, Surawicz B, Gettes LS, et al. AHA/ACCF/HRS recommendations for the standardization and interpretation of the electrocardiogram: part IV: the ST segment, T and U waves, and the QT interval: a scientific statement from the American Heart Association Electrocardiography and Arrhythmias Committee, Council on Clinical Cardiology; the American College of Cardiology Foundation; and the Heart Rhythm Society: endorsed by the International Society for Computerized Electrocardiology. *Circulation* 2009;119:e241–50.
- 27 Wang K, Asinger RW, Marriott HJ. ST-segment elevation in conditions other than acute myocardial infarction. *N Engl J Med* 2003;349:2128–35.