

## Riferimenti Bibliografici

1. Zipes et al. Sudden Cardiac death. *Circulation* 1998;98(21): 2334-2351.
2. Deo et al. Epidemiology and genetics of sudden cardiac death. *Circulation* 2012; 125(4):620-637.
3. Roberts et al. Integrated allelic, transcriptional, and phenomic dissection of the cardiac effects of titin truncations in health and disease. *Sci Transl Med.* 2015 Jan 14;7(270):270ra6.
4. Ackerman et al. HRS/EHRA expert consensus statement on the state of genetic testing for the channelopathies and cardiomyopathies: this document was developed as a partnership between the Heart Rhythm Society (HRS) and the European Heart Rhythm Association (EHRA). *Europace.* 2012 Feb;14(2):277.
5. Ashley et al. Genetics and cardiovascular disease: a policy statement from the American Heart Association. *Circulation.* 2012 Jul 3;126(1):142-57.
6. Del Vecchio M, Padeletti L. La morte cardiaca improvvisa in Italia. Dimensioni, percezioni, politiche ed impatto economi- co-finanziario. *G Ital Cardiol* 2008; 9 (Suppl 1-11): S5-S23.
7. Corrado D, Basso C, Pavei A, Michieli P, Schiavon M, Thiene G. Trends in sudden cardiovascular death in young competitive athletes after implementation of a preparticipation screening program. *JAMA* 2006; 296: 1593-601.
8. Di Gioia CR, Autore C, Romeo DM, et al. Sudden cardiac death in younger adults: autopsy diagnosis as a tool for preventive medicine. *Hum Pathol* 2006; 37: 794-801. L'importanza dell'indagine autoptica nello studio della morte improvvisa giovanile. L'esperienza nella Regione Lazio.
9. Behr ER, Casey A, Sheppard M, et al. Sudden arrhythmic death syndrome: a national survey of sudden unexplained cardiac death. *Heart* 2007; 93: 601-5.
10. Tan HL, Hofman N, van Langen IM, van der Wal AC, Wilde AA. Sudden unexplained death: heritability and diagnostic yield of cardiological and genetic examination in surviving relatives. *Circulation* 2005; 112: 207-13.
11. Behr ER, Dalageorgou C, Christiansen M, et al. Sudden arrhythmic death syndrome: familial evaluation identifies inheritable heart disease in the majority of families. *Eur Heart J* 2008; 29: 1670-80. Una rassegna sul ruolo dello screening cardiologico familiare nei casi di morte improvvisa sine materia.
12. Heart Rhythm UK Familial Sudden Death Syndrome Statement Development Group. Clinical indications for genetic testing in familial sudden cardiac death syndromes: an HRUK position statement. *Heart* 2008; 94: 502
13. Raccomandazioni sull'indagine genetica nel Regno Unito: costo-efficacia, counseling e autopsia molecolare nelle singole patologie aritmiche genetiche.
14. Priori SG, Napolitano C, Memmi M, et al. Clinical and molecular characterization of patients with catecholaminergic polymorphic ventricular tachycardia. *Circulation* 2002; 106:

69-74.

15. Sen-Chowdhry S, Syrris P, McKenna WJ. Role of genetic analysis in the management of patients with arrhythmogenic right ventricular dysplasia/cardiomyopathy. *J Am Coll Cardiol* 2007; 50: 1813-21.
16. Basso C, Burke M, Fornes P, et al. Association for European Cardiovascular Pathology. Guidelines for autopsy investigation of sudden cardiac death. *Virchows Arch* 2008; 452: 11-8.
17. Chugh SS, Senashova O, Watts A, et al. Postmortem molecular screening in unexplained sudden death. *J Am Coll Cardiol* 2004; 43: 1625-9.
18. Priori SG, Napolitano C, Vicentini A. Inherited arrhythmia syndromes: applying the molecular biology and genetic to the clinical management. *J Interv Card Electrophysiol* 2003; 9: 93-101.
19. Liberthson RR. Sudden death from cardiac causes in children and young adults. *N Engl J Med* 1996; 334: 1039-44.
20. D'Amati G, Di Gioia CR, Silenzi PS, Gallo P. Tre buoni motivi per richiedere sempre un'autopsia nei casi di morte improvvisa giovanile. *G Ital Cardiol* 2009; 10: 209-15.
21. Corrado D, Basso C, Thiene G. Sudden death in young athletes. *Lancet* 2005; 366 (Suppl 1): S47-S48.
22. Corrado D, Basso C, Thiene G. Sudden cardiac death in young people with apparently normal heart. *Cardiovasc Res* 2001; 50: 399-408.