

Bibliography

1. Teekakirikul et al. Inherited cardiomyopathies: molecular genetics and clinical genetic testing in the postgenomic era. *J Mol Diagn.* 2013 Mar;15(2):158-70.
2. 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.
3. 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.
4. Ashley et al. Genetics and cardiovascular disease: a policy statement from the American Heart Association. *Circulation.* 2012 Jul 3;126(1):142-57.
5. Millat et al. Clinical and mutational spectrum in a cohort of 105 unrelated patients with dilated cardiomyopathy. *Eur J Med Genet.* 2011 Nov-Dec;54(6):e570-5.
6. Nakazato et al. Experimental design-based functional mining and characterization of high-throughput sequencing data in the sequence read archive. *PLoS One.* 2013 Oct 22;8(10):e77910.
7. Rapezzi et al. Diagnostic work-up in cardiomyopathies: bridging the gap between clinical phenotypes and final diagnosis. A position statement from the ESC Working Group on Myocardial and Pericardial Diseases. *Eur Heart J.* 2013 May;34(19):1448-58.
8. Wilde AA, Behr ER. Genetic testing for inherited cardiac disease. *Nat Rev Cardiol.* 2013 Oct;10(10):571-83
9. 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.
10. 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.
11. 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.
12. 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.
13. 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.

Pag. 7di10

Eurofins Genoma Group S.r.l a socio unico

Sede legale
00138 Roma - Via di Castel Giubileo, 11
C.F. e P.Iva: 05402921000
REA: 883.955
Iscr. Reg. Impr. 369761/1997

Laboratori e Studi Medici Roma
00138 Roma - Via di Castel Giubileo, 11
Tel. +39 06 881 1270 - Fax +39 06 6449 2025
Web: www.laboratoriogenoma.eu
E-mail: info@laboratoriogenoma.eu

Laboratori e Studi Medici Milano
20161 Milano - Affori Centre,Via Enrico Cialdini, 16
Tel. : + 39 02 3929 7626 - Fax: + 39 02 3929 7626
Web: www.genomamilano.it
E-mail info@genomamilano.it

CHIAMATA GRATUITA
NUMEROVERDE
800-501651

14. Behr ER, Dalageorgou C, Christiansen M, et al. Sudden arrhythmic death syndrome: familial evaluation identifies inheritance of 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*.
1. 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: 502-7. Raccomandazioni sull'indagine genetica nel Regno Unito: costo-efficacia, *counseling* e autopsia molecolare nelle singole patologie aritmiche genetiche.
2. Priori SG, Napolitano C, Memmi M, et al. Clinical and molecular characterization of patients with catecholaminergic polymorphic ventricular tachycardia. Circulation 2002; 106: 69-74.
3. 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.
4. 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.
5. Chugh SS, Senashova O, Watts A, et al. Postmortem molecular screening in unexplained sudden death. J Am Coll Cardiol 2004; 43: 1625-9.
6. Priori SG, Napolitano C, Vicentini A. Inherited arrhythmia syndromes: applying the molecular biology and genetics to the clinical management. J Interv Card Electrophysiol 2003; 9: 93-101.
7. Liberthson RR. Sudden death from cardiac causes in children and young adults. N Engl J Med 1996; 334: 1039-44.
8. 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.
9. Corrado D, Basso C, Thiene G. Sudden death in young athletes. Lancet 2005; 366 (Suppl 1): S47-S48.
10. Corrado D, Basso C, Thiene G. Sudden cardiac death in young people with apparently normal heart. Cardiovasc Res 2001; 50: 399-408.