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Acquired Long QT Syndrome

[Frequency and Cause of Transient QT Prolongation After Surgery.](#)

Joyce DD, Bos JM, Haugaa KH, Tarrell RF, Morlan BW, Caraballo PJ, Ackerman MJ.
Am J Cardiol. 2015 Sep 3. pii: S0002-9149(15)01854-8. doi: 10.1016/j.amjcard.2015.08.027. [Epub ahead of print]
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J Anal Toxicol. 2015 Sep 9. pii: bkv110. [Epub ahead of print] No abstract available.
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Drug Saf. 2015 Sep 8. [Epub ahead of print]
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Ann Noninvasive Electrocardiol. 2015 Aug 25. doi: 10.1111/anec.12309. [Epub ahead of print]
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Indian Heart J. 2015 Jul-Aug;67(4):392-4. doi: 10.1016/j.ihj.2015.02.030. Epub 2015 Apr 27.
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Heart Rhythm. 2015 Aug 14. pii: S1547-5271(15)01035-8. doi: 10.1016/j.hrthm.2015.08.021. [Epub ahead of print]
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J Pharmacokinet Pharmacodyn. 2015 Aug 11. [Epub ahead of print]
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Clin Pharmacol Ther. 2015 Aug 11. doi: 10.1002/cpt.205. [Epub ahead of print]
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Cardiovasc Drugs Ther. 2015 Sep 28. [Epub ahead of print]
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Public Health. 2015 Jul 15. pii: S0033-3506(15)00245-0. doi: 10.1016/j.puhe.2015.06.009. [Epub ahead of print] No abstract available.
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PMID: 26246345 [PubMed - in process]

[Automated external defibrillators in public places: position statement from the Faculty of Sport and Exercise Medicine UK.](#)

Iqbal Z, Somauroo J.
Br J Sports Med. 2015 Nov;49(21):1363-1364. doi: 10.1136/bjsports-2015-095519. Epub 2015 Sep 23.
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Can J Physiol Pharmacol. 2015 Jul;93(7):535-44. doi: 10.1139/cjpp-2014-0514. Epub 2015 Feb 4.
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Adler A, Rosso R, Chorin E, Havakuk O, Antzelevitch C, Viskin S.

Heart Rhythm. 2015 Sep 1. pii: S1547-5271(15)01128-5. doi: 10.1016/j.hrthm.2015.08.038. [Epub ahead of print]

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Circ Arrhythm Electrophysiol. 2015 Aug 19. pii: CIRCEP.115.003220. [Epub ahead of print]

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Circ Arrhythm Electrophysiol. 2015 Aug 17. pii: CIRCEP.115.003155. [Epub ahead of print]
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Wang L, Meng X, Yuchi Z, Zhao Z, Xu D, Fedida D, Wang Z, Huang C.
Cell Physiol Biochem. 2015;36(6):2250-62. doi: 10.1159/000430189. Epub 2015 Jul 24.
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[High Frequency of Early Repolarization and Brugada-Type Electrocardiograms in Hypercalcemia.](#)

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Ann Noninvasive Electrocardiol. 2015 Aug 11. doi: 10.1111/anec.12303. [Epub ahead of print]
PMID: 26263049 [PubMed - as supplied by publisher]

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[Significance of electrocardiogram recording in high intercostal spaces in patients with early repolarization syndrome.](#)

Kamakura T, Wada M, Nakajima I, Ishibashi K, Miyamoto K, Okamura H, Noda T, Aiba T, Takaki H, Yasuda S, Ogawa H, Shimizu W, Makiyama T, Kimura T, Kamakura S, Kusano K.
Eur Heart J. 2015 Aug 10. pii: ehv369. [Epub ahead of print]
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Circ Arrhythm Electrophysiol. 2015 Aug 7. pii: CIRCEP.114.002717. [Epub ahead of print]
PMID: 26253505 [PubMed - as supplied by publisher]

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Dendramis G.
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PMID: 26241639 [PubMed - in process]

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[Ischemia-induced Brugada phenocopy.](#)

Agrawal S, Stevens S, Shirani J, Garg J, Nanda S.
J Electrocardiol. 2015 Sep-Oct;48(5):815-7. doi: 10.1016/j.jelectrocard.2015.07.007. Epub 2015 Jul 7. No abstract available.
PMID: 26231693 [PubMed - in process]

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Allegue C, Coll M, Mates J, Campuzano O, Iglesias A, Sobrino B, Brion M, Amigo J, Carracedo A, Brugada P, Brugada J, Brugada R.
PLoS One. 2015 Jul 31;10(7):e0133037. doi: 10.1371/journal.pone.0133037. eCollection 2015.
PMID: 26230511 [PubMed - in process] **Free PMC Article**

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J Electrocardiol. 2015 Sep-Oct;48(5):879-86. doi: 10.1016/j.jelectrocard.2015.06.008. Epub 2015 Jun 20.
PMID: 26228931 [PubMed - in process]

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Di Resta C, Pietrelli A, Sala S, Della Bella P, De Bellis G, Ferrari M, Bordoni R, Benedetti S.
Hum Mol Genet. 2015 Oct 15;24(20):5828-35. doi: 10.1093/hmg/ddv302. Epub 2015 Jul 28.
PMID: 26220970 [PubMed - in process]

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Circ Arrhythm Electrophysiol. 2015 Jul 27. pii: CIRCEP.114.003044. [Epub ahead of print]
PMID: 26215662 [PubMed - as supplied by publisher]

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[Increased Tpeak-Tend interval is highly and independently related to arrhythmic events in Brugada syndrome.](#)

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Heart Rhythm. 2015 Jul 21. pii: S1547-5271(15)00942-X. doi: 10.1016/j.hrthm.2015.07.029. [Epub ahead of print]
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Jastrzebski M, Kukla P, Baranchuk A, Czarnecka D.
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PMID: 26188822 [PubMed - in process]

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Peeters U, Scornik F, Riuró H, Pérez G, Komurcu-Bayrak E, Van Malderen S, Pappaert G, Tarradas A, Pagans S, Daneels D, Breckpot K, Brugada P, Bonduelle M, Brugada R, Van Dooren S.
Circ J. 2015 Sep 25;79(10):2118-29. doi: 10.1253/circj.CJ-15-0164. Epub 2015 Jul 15.
PMID: 26179811 [PubMed - in process] **Free Article**

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PMID: 26173111 [PubMed - in process] **Free PMC Article**

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Conte G, Sieira J, Ciconte G, de Asmundis C, Chierchia GB, Baltogiannis G, Di Giovanni G, La Meir M, Wellens F, Czaplá J, Wauters K, Levinstein M, Saitoh Y, Irfan G, Julià J, Pappaert G, Brugada P.

J Am Coll Cardiol. 2015 Jul 14;66(2):206-7. doi: 10.1016/j.jacc.2015.04.061. No abstract available.

PMID: 26160641 [PubMed - indexed for MEDLINE]

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Steinfurt J, Odening KE.

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Juang JM, Tsai CT, Lin LY, Liu YB, Yu CC, Hwang JJ, Chen JJ, Chiu FC, Chen WJ, Tseng CD, Chiang FT, Yeh HM, Sherri Yeh SF, Lai LP, Lin JL.

J Formos Med Assoc. 2015 Jul;114(7):620-6. doi: 10.1016/j.jfma.2013.02.002. Epub 2013 Mar 15.

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Silva D, Martins FM, Cavaco D, Adragão P, Silva MM, Anjos R, Ferreira Á, Gaspar IM.

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Neurogenetics. 2015 Jul;16(3):243. doi: 10.1007/s10048-015-0447-z. No abstract available.

PMID: 25863969 [PubMed]

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PMID: 26377708 [PubMed - in process]

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J R Army Med Corps. 2015 Sep;161(3):259-67. doi: 10.1136/jramc-2015-000503. Epub 2015 Aug 5. Review.

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J Mol Cell Cardiol. 2015 Aug 1;87:38-47. doi: 10.1016/j.yjmcc.2015.07.032. [Epub ahead of print]

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Leren IS, Saberniak J, Majid E, Haland TF, Edvardsen T, Haugaa KH.

Heart Rhythm. 2015 Sep 29. pii: S1547-5271(15)01237-0. doi: 10.1016/j.hrthm.2015.09.029. [Epub ahead of print]

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PLoS One. 2015 Jul 31;10(7):e0134746. doi: 10.1371/journal.pone.0134746. eCollection 2015. No abstract available.
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J Cardiovasc Electrophysiol. 2015 Oct;26(10):1146-50. doi: 10.1111/jce.12763. Epub 2015 Sep 1.
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J Cell Mol Med. 2015 Aug;19(8):2006-18. doi: 10.1111/jcmm.12581. Epub 2015 Jul 8.
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Heart Rhythm. 2015 Jul;12(7):1636-43. doi: 10.1016/j.hrthm.2015.03.033. Epub 2015 Mar 23.
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Int J Legal Med. 2015 Sep 30. [Epub ahead of print]
PMID: 26423924 [PubMed - as supplied by publisher]

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Pharmacol Ther. 2015 Sep 12. pii: S0163-7258(15)00178-3. doi: 10.1016/j.pharmthera.2015.09.002. [Epub ahead of print] Review.
PMID: 26376080 [PubMed - as supplied by publisher]

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Gene. 2015 Dec 1;573(2):177-87. doi: 10.1016/j.gene.2015.08.062. Epub 2015 Sep 8. Review.
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Int J Cardiol. 2015 Dec 15;201:473-5. doi: 10.1016/j.ijcard.2015.07.069. Epub 2015 Aug 10. No abstract available.
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Ali A, Butt N, Sheikh AS.

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Authors/Task Force Members, Priori SG, Blomström-Lundqvist C, Mazzanti A, Blom N, Borggrefe M, Camm J, Elliott PM, Fitzsimons D, Hatala R, Hindricks G, Kirchhof P, Kjeldsen K, Kuck KH, Hernandez-Madrid A, Nikolaou N, Norekvål TM, Spaulding C, Van Veldhuisen DJ.

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PMID: 26371946 [PubMed - as supplied by publisher]

[The global distribution of the p.R1193Q polymorphism in the SCN5A gene.](#)

Matsusue A, Yuasa I, Umetsu K, Nakayashiki N, Dewa K, Nishimukai H, Kashiwagi M, Hara K, Waters B, Takayama M, Ikematsu N, Kubo SI.
Leg Med (Tokyo). 2015 Jul 22. pii: S1344-6223(15)30010-9. doi: 10.1016/j.legalmed.2015.07.010. [Epub ahead of print]
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Forensic Sci Int. 2015 Sep;254:5-11. doi: 10.1016/j.forsciint.2015.06.023. Epub 2015 Jul 3.
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JACC Heart Fail. 2015 Sep 30. pii: S2213-1779(15)00471-0. doi: 10.1016/j.jchf.2015.06.011. [Epub ahead of print]
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Cardiology. 2015 Sep 29;133(1):35-43. [Epub ahead of print]
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J Cardiol. 2015 Sep 9. pii: S0914-5087(15)00253-1. doi: 10.1016/j.jjcc.2015.07.020. [Epub ahead of print]
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Heart Rhythm. 2015 Sep 8. pii: S1547-5271(15)01136-4. doi: 10.1016/j.hrthm.2015.09.007. [Epub ahead of print]
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Can J Physiol Pharmacol. 2015 Sep;93(9):765-72. doi: 10.1139/cjpp-2014-0526. Epub 2015 Jun 12.
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Circ Cardiovasc Genet. 2015 Aug 24. pii: CIRCGENETICS.114.000957. [Epub ahead of print]
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Am Heart J. 2015 Aug;170(2):223-30. doi: 10.1016/j.ahj.2015.05.013. Epub 2015 May 22.
PMID: 26299218 [PubMed - in process]

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J Am Soc Echocardiogr. 2015 Aug 18. pii: S0894-7317(15)00537-4. doi: 10.1016/j.echo.2015.07.015. [Epub ahead of print]
PMID: 26296986 [PubMed - as supplied by publisher]

[Differences in apical and non-apical types of hypertrophic cardiomyopathy: a prospective analysis of clinical, echocardiographic, and cardiac magnetic resonance findings and outcome from 350 patients.](#)

Kim EK, Lee SC, Hwang JW, Chang SA, Park SJ, On YK, Park KM, Choe YH, Kim SM, Park SW, Oh JK.
Eur Heart J Cardiovasc Imaging. 2015 Aug 4. pii: jev192. [Epub ahead of print]
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Am J Cardiol. 2015 Sep 15;116(6):938-44. doi: 10.1016/j.amjcard.2015.06.018. Epub 2015 Jun 26.
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Congenit Heart Dis. 2015 Jul 20. doi: 10.1111/chd.12286. [Epub ahead of print]
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Circ Heart Fail. 2015 Sep;8(5):927-37. doi: 10.1161/CIRCHEARTFAILURE.115.002414. Epub 2015 Jul 29.

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J Cardiovasc Electrophysiol. 2015 Sep 7. doi: 10.1111/jce.12832. [Epub ahead of print]

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Heart Rhythm. 2015 Sep 15. pii: S1547-5271(15)01177-7. doi: 10.1016/j.hrthm.2015.09.010. [Epub ahead of print]

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Healy CA, Carrillo RG.

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J Genet Couns. 2015 Aug;24(4):558-64. doi: 10.1007/s10897-014-9776-6. Epub 2014 Oct 3.

PMID: 25273952 [PubMed - in process]

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[Association between the physical activity and heart rate corrected-QT interval in older adults.](#)

Michishita R, Fukae C, Mihara R, Ikenaga M, Morimura K, Takeda N, Yamada Y, Higaki Y, Tanaka H, Kiyonaga A; Nakagawa Study Group.

Geriatr Gerontol Int. 2015 Jul;15(7):895-901. doi: 10.1111/ggi.12365. Epub 2014 Sep 20.

PMID: 25243349 [PubMed - in process]

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[A high-risk patient with long-QT syndrome with no response to cardioselective beta-blockers.](#)

Toyota N, Miyazaki A, Sakaguchi H, Shimizu W, Ohuchi H.

Heart Vessels. 2015 Sep;30(5):687-91. doi: 10.1007/s00380-014-0530-7. Epub 2014 Jun 11.

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Sanecka A, Biernacka EK, Szperl M, Sosna M, Mueller-Malesińska M, Kozicka U, Baranowski R, Kosiec A, Łazarczyk H, Skarżyński H, Hoffman P, Bieganowska K, Piotrowicz R.

Cardiol J. 2015 Sep 28. doi: 10.5603/CJ.a2015.0062. [Epub ahead of print]

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[Combined gating and trafficking defect in Kv11.1 manifests as a malignant long QT syndrome phenotype in a large Danish p.F29L founder family.](#)

Kanters JK, Skibsbye L, Hedley PL, Dembic M, Liang B, Hagen CM, Eschen O, Grunnet M, Christiansen M, Jespersen T.

Scand J Clin Lab Invest. 2015 Dec;75(8):699-709. doi: 10.3109/00365513.2015.1091090. Epub 2015 Sep 24.

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Qureshi SF, Ali A, John P, Jadhav AP, Venkateshwari A, Rao H, Jayakrishnan MP, Narasimhan C, Shenthari J, Thangaraj K, Nallari P. *Meta Gene*. 2015 Sep 2;6:26-35. doi: 10.1016/j.mgene.2015.07.010. eCollection 2015 Dec.

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Page A, Aktas MK, Soyata T, Zareba W, Couderc JP.

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J Am Heart Assoc. 2015 Sep 1;4(9). pii: e002159. doi: 10.1161/JAHA.115.002159.

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Heart Rhythm. 2015 Aug 28. pii: S1547-5271(15)01123-6. doi: 10.1016/j.hrthm.2015.08.033. [Epub ahead of print]

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Rhodes T, Weiss R.

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Ther Adv Drug Saf. 2015 Aug;6(4):177-9. doi: 10.1177/2042098615595546. No abstract available.

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Eur Heart J. 2015 Aug 12. pii: ehv371. [Epub ahead of print]

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World J Cardiol. 2015 Jul 26;7(7):423-30. doi: 10.4330/wjc.v7.i7.423.

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PMID: 26297099 [PubMed - in process]

[The Impending Dilemma of Electrocardiogram Screening in Athletic Children.](#)

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Pediatr Cardiol. 2015 Aug 20. [Epub ahead of print]

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Cho JH, Selen MA, Kocheril AG.

BMC Res Notes. 2015 Aug 11;8:342. doi: 10.1186/s13104-015-1311-9.

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Heart Rhythm. 2015 Jul 17. pii: S1547-5271(15)00940-6. doi: 10.1016/j.hrthm.2015.07.027. [Epub ahead of print]

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[Massive parallel sequencing applied to the molecular autopsy in sudden cardiac death in the young.](#)

Brion M, Sobrino B, Martinez M, Blanco-Verea A, Carracedo A.
Forensic Sci Int Genet. 2015 Sep;18:160-70. doi: 10.1016/j.fsigen.2015.07.010. Epub 2015 Jul 23.
PMID: 26243589 [PubMed - in process]

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[Genetic screening in sudden cardiac death in the young can save future lives.](#)

Stattin EL, Westin IM, Cederquist K, Jonasson J, Jonsson BA, Mörner S, Norberg A, Krantz P, Wisten A.
Int J Legal Med. 2015 Jul 31. [Epub ahead of print]
PMID: 26228265 [PubMed - as supplied by publisher]

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[Sudden unexpected death, epilepsy and familial cardiac pathology.](#)

Eastaugh AJ, Thompson T, Vohra JK, O'Brien TJ, Winship I.
J Clin Neurosci. 2015 Oct;22(10):1594-600. doi: 10.1016/j.jocn.2015.05.002. Epub 2015 Jul 17.
PMID: 26195332 [PubMed - in process]

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[Incidence, Cause, and Comparative Frequency of Sudden Cardiac Death in National Collegiate Athletic Association Athletes: A Decade in Review.](#)

Harmon KG, Asif IM, Maleszewski JJ, Owens DS, Prutkin JM, Salerno JC, Zigman ML, Ellenbogen R, Rao AL, Ackerman MJ, Drezner JA.
Circulation. 2015 Jul 7;132(1):10-9. doi: 10.1161/CIRCULATIONAHA.115.015431. Epub 2015 May 14. Review.
PMID: 25977310 [PubMed - indexed for MEDLINE]

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[Whole-Exome Sequencing Reveals CLCNKB Mutations in a Case of Sudden Unexpected Infant Death.](#)

Lopez HU, Haverfield E, Chung WK.
Pediatr Dev Pathol. 2015 Jul-Aug;18(4):324-6. doi: 10.2350/14-08-1543-CR.1. Epub 2015 Apr 29.
PMID: 25923035 [PubMed - indexed for MEDLINE]

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[Symptoms Before Sudden Arrhythmic Death Syndrome: A Nationwide Study Among the Young in Denmark.](#)

Glinge C, Jabbari R, Risgaard B, Lynge TH, Engstrøm T, Albert CM, Haunsø S, Winkel BG, Tfelt-Hansen J.
J Cardiovasc Electrophysiol. 2015 Jul;26(7):761-7. doi: 10.1111/jce.12674. Epub 2015 May 12.
PMID: 25807988 [PubMed - in process]

[Next-generation sequencing of 34 genes in sudden unexplained death victims in forensics and in patients with channelopathic cardiac diseases.](#)

Hertz CL, Christiansen SL, Ferrero-Miliani L, Fordyce SL, Dahl M, Holst AG, Ottesen GL, Frank-Hansen R, Bundgaard H, Morling N.
Int J Legal Med. 2015 Jul;129(4):793-800. doi: 10.1007/s00414-014-1105-y. Epub 2014 Dec 3.
PMID: 25467552 [PubMed - in process]

[Genetics of sudden cardiac death in the young.](#)

Saenen JB, Van Craenenbroeck EM, Proost D, Marchau F, Van Laer L, Vrints CJ, Loeys BL.
Clin Genet. 2015 Aug;88(2):101-13. doi: 10.1111/cge.12519. Epub 2014 Nov 22.
PMID: 25307320 [PubMed - in process]

[Sudden cardiac death in athletes.](#)

Semsarian C, Sweeting J, Ackerman MJ.
Br J Sports Med. 2015 Aug;49(15):1017-23. doi: 10.1136/bjsports-2015-h1218rep. No abstract available.
PMID: 26184759 [PubMed - in process]

Syncope

[Syncope clinical management in the emergency department: a consensus from the first international workshop on syncope risk stratification in the emergency department.](#)

Costantino G, Sun BC, Barbic F, Bossi I, Casazza G, Dipaola F, McDermott D, Quinn J, Reed MJ, Sheldon RS, Solbiati M, Thiruganasambandamoorthy V, Beach D, Bodemer N, Brignole M, Casagranda I, Del Rosso A, Duca P, Falavigna G, Grossman SA, Ippoliti R, Krahn AD, Montano N, Morillo CA, Olshansky B, Raj SR, Ruwald MH, Sarasin FP, Shen WK, Stiell I, Ungar A, Gert van Dijk J, van Dijk N, Wieling W, Furlan R.
Eur Heart J. 2015 Aug 4. pii: ehv378. [Epub ahead of print] Review. No abstract available.
PMID: 26242712 [PubMed - as supplied by publisher]

[Tinnitus preceding tachycardia and syncope.](#)

Yetkin E, Tandogan I.

Int J Cardiol. 2015 Nov 1;198:93-4. doi: 10.1016/j.ijcard.2015.06.180. Epub 2015 Jul 4. No abstract available.

PMID: 26159245 [PubMed - in process]

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[Syncope and Driving.](#)

Guzman JC, Morillo CA.

Cardiol Clin. 2015 Aug;33(3):465-71. doi: 10.1016/j.ccl.2015.04.014. Review.

PMID: 26115832 [PubMed - in process]

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[Syncope in Hereditary Arrhythmogenic Syndromes.](#)

Adler A, Viskin S.

Cardiol Clin. 2015 Aug;33(3):433-40. doi: 10.1016/j.ccl.2015.04.011. Review.

PMID: 26115829 [PubMed - in process]

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[Syncope as a Warning Symptom of Sudden Cardiac Death in Athletes.](#)

Vettor G, Zorzi A, Basso C, Thiene G, Corrado D.

Cardiol Clin. 2015 Aug;33(3):423-32. doi: 10.1016/j.ccl.2015.04.010. Review.

PMID: 26115828 [PubMed - in process]

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[Syncope in the Pediatric Emergency Department - Can We Predict Cardiac Disease Based on History Alone?](#)

Hurst D, Hirsh DA, Oster ME, Ehrlich A, Campbell R, Mahle WT, Mallory M, Phelps H.

J Emerg Med. 2015 Jul;49(1):1-7. doi: 10.1016/j.jemermed.2014.12.068. Epub 2015 Mar 20.

PMID: 25802162 [PubMed - in process]

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Timothy Syndrome

[A rare association with suffered cardiac arrest, long QT interval, and syndactyly: Timothy syndrome \(LQT-8\).](#)

Ergül Y, Özyılmaz İ, Haydın S, Güzeltaş A, Tuzcu V.

Anatol J Cardiol. 2015 Aug;15(8):672-4. doi: 10.5152/AnatolJCardiol.2015.6315. No abstract available.

PMID: 26301350 [PubMed - in process] **Free Article**

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Boczek NJ, Ye D, Jin F, Tester DJ, Huseby A, Bos JM, Johnson AJ, Kanter R, Ackerman MJ.

Circ Arrhythm Electrophysiol. 2015 Aug 7. pii: CIRCEP.115.002745. [Epub ahead of print]

PMID: 26253506 [PubMed - as supplied by publisher]

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[Long QT syndrome with craniofacial, digital, and neurologic features: Is it useful to distinguish between timothy syndrome types 1 and 2?](#)

Diep V, Seaver LH.

Am J Med Genet A. 2015 Jul 31. doi: 10.1002/ajmg.a.37258. [Epub ahead of print]

PMID: 26227324 [PubMed - as supplied by publisher]

[Timothy Syndrome.](#)

Napolitano C, Splawski I, Timothy KW, Bloise R, Priori SG.

In: Pagon RA, Adam MP, Ardinger HH, Wallace SE, Amemiya A, Bean LJH, Bird TD, Fong CT, Mefford HC, Smith RJH, Stephens K, editors.

GeneReviews[®] [Internet]. Seattle (WA): University of Washington, Seattle; 1993-2015.

PMID: 20301577 [PubMed] **Free Books & Documents**

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Pacing Clin Electrophysiol. 2015 Aug 27. doi: 10.1111/pace.12745. [Epub ahead of print] No abstract available.

PMID: 26391534 [PubMed - as supplied by publisher]

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Pacing Clin Electrophysiol. 2015 Aug 27. doi: 10.1111/pace.12742. [Epub ahead of print]

PMID: 26400468 [PubMed - as supplied by publisher]

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PMID: 26388223 [PubMed - as supplied by publisher]

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[Automated detection of ventricular pre-excitation in pediatric 12-lead ECG.](#)

Gregg RE, Zhou SH, Dubin AM.

J Electrocardiol. 2015 Aug 4. pii: S0022-0736(15)00228-9. doi: 10.1016/j.jelectrocard.2015.08.006. [Epub ahead of print]

PMID: 26320370 [PubMed - as supplied by publisher]

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PMID: 26304515 [PubMed - in process]

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[Exome analysis of a family with Wolff-Parkinson-White syndrome identifies a novel disease locus.](#)

Bowles NE, Jou CJ, Arrington CB, Kennedy BJ, Earl A, Matsunami N, Meyers LL, Etheridge SP, Saarel EV, Bleyl SB, Yost HJ, Yandell M, Leppert MF, Tristani-Firouzi M, Gruber PJ; Baylor Hopkins Centers for Mendelian Genomics.

Am J Med Genet A. 2015 Aug 18. doi: 10.1002/ajmg.a.37297. [Epub ahead of print]

PMID: 26284702 [PubMed - as supplied by publisher]

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PMID: 26261030 [PubMed - in process]

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Kiger ME, McCanta AC, Tong S, Schaffer M, Runciman M, Collins KK.
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PMID: 26185726 [PubMed] **Free PMC Article**

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PMID: 25664915 [PubMed - in process]

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