

## PD Dr.med CONTE GIULIO



### PERSONAL INFORMATION

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Date of birth	August 15, 1981
Place of birth	Galatina, Italy
Nationality	Italian
Work address	Division of Cardiology Fondazione Cardiocentro Ticino via Tesserete 48 CH-6900 Lugano, Switzerland
E-mail	giulio.conte@cardiocentro.org
Languages	Italian, English, French, Spanish
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### EDUCATION

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**Privat Dozent** (15.12.2018) - Università della Svizzera Italiana, Lugano, Switzerland

**Ph.D. degree in Medical Sciences** (public defence: 24.03.2015) - Vrije Universiteit Brussel (VUB), Belgium (title: "*Clinical, Diagnostic and therapeutic aspects of Brugada syndrome in different age-related categories of patients: focus on children and the elderly*" - advisor: Prof. Pedro Brugada, total impact factor: 101.8)

**Post-graduate Certificate in Cardiac Electrophysiology and Pacing** (22.05.2014) - Heart Rhythm Management Centre, UZ-VUB, Brussels, Belgium (advisor: Prof. Pedro Brugada)

**Certificate of the European Heart Rhythm Association Advanced Program Training Fellowship for Clinical Electrophysiology with emphasis on Catheter Ablation** (09.2013) - Heart Rhythm Management Centre, UZ-VUB, Brussels, Belgium

**University Magister Diploma in Clinical Cardiac Electrophysiology** (final exam: 06.2013) - Universidad CEU San Pablo, Madrid, Spain (advisor: Prof. Jesus Almendràl)

**Specialization Diploma in Cardiology** (final exam: 02.08.2011) - Università degli Studi di Parma, Italy  
(mark: 50/50 *magna cum laude*)

**Medical Doctor Degree** (medical exam and thesis: 23.10.2006) - Università degli Studi di Parma, Italy  
(mark: 110/110 *magna cum laude*)

**High school Diploma (06.2000)** - Liceo Classico “Giuseppe Palmieri”, Lecce, Italy

## EMPLOYMENT HISTORY

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**Staff Physician / Medico Capoclinica** (*since Mar 2014*) - Division of Cardiology, Fondazione Cardiocentro Ticino, Lugano, Switzerland (Director: Prof. Tiziano Moccetti)

**Privat Dozent / PD** (*since Dec 2018*) – Università della Svizzera Italiana, Lugano, Switzerland (Director: Prof. Mario Bianchetti)

**Clinical Scientist** (*since Mar 2014*) – Centre for Computational Medicine in Cardiology (CCMC), Università della Svizzera Italiana, Lugano, Switzerland (Directors: Prof. Rolf Krause, Prof. Angelo Auricchio)

**Visiting Physician** (*Sep 2016*) - Brigham and Women’s Hospital, Harvard Medical School, Massachusetts, Boston, US (Director: Dr. William Stevenson)

**Assistant Staff Physician** (*Aug 2013-Feb 2014*) - Heart Rhythm Management Centre, UZ-VUB, Vrije Universiteit Brussel, Belgium (Director: Prof. Pedro Brugada)

**Assistant Staff Physician** (*Aug 2011-Jul 2012*) - Cardiology Department, University Hospital of Parma, Italy (Director: Prof. Diego Ardissino)

## INSTITUTIONAL RESPONSIBILITIES

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- Privat Dozent – Università della Svizzera Italiana, Lugano, Switzerland
- Staff Physician – Medico Capoclinica, Fondazione Cardiocentro Ticino, Lugano, Switzerland
- Clinical Scientist – Centre for Computational Medicine in Cardiology, Università della Svizzera Italiana, Lugano, Switzerland
- Project coordinator Advanced ECG Reading Core lab, Swiss AF registry
- Clinical Electrophysiology EHRA Certified Electrophysiology Specialist (ECES) - Level 1 and Level 2

## PERSONAL GRANTS AND FUNDED RESEARCH PROJECTS

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- “A novel approach to assess atrial electrical abnormalities in patients with Brugada syndrome: from the ECG to the creation of a patient-specific cardiac model” – Ambizione Program, **Swiss National Foundation (SNF)** – 997'168 CHF
- Investigator-initiated Study on “Validation of a new S-ICD algorithm to reduce oversensing of dynamic T-waves in patients with Brugada syndrome”, funded by **Boston Scientific** – 97'650 E.

- “*Incidence and prognosis of Idiopathic Ventricular Fibrillation in Canton Ticino*”, funded by **Swiss Heart Foundation** - 60'000 E.

### PRIZES, AWARDS, FELLOWSHIPS

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- “**2015 ESC Best Poster**” (Aug 2015) - Conte G. et al. “*Very long-term follow-up of patients with out-of-hospital cardiac arrest due to idiopathic ventricular fibrillation: a single-centre experience*”, ESC Congress 2015, London, UK
- “**EHRA 2014 Award for the Best Scientific Publication**” (Jun 2014) - Conte G. et al. “*Implantable Cardioverter Defibrillator Therapy in Brugada Syndrome: a 20-Year Single-Centre Experience*”. *J Am Coll Cardiol.* 2015;65(9):879-88. Cardiostim Congress 2014, Nice, France
- “**EHRA Young EP - Best research session**” (Jun 2014) - Conte G. et al. “*Life-threatening ventricular arrhythmias during ajmaline challenge in patients with Brugada syndrome: incidence, clinical features, and prognosis*”. Cardiostim Congress 2014, Nice, France
- “**The Best Scientific Contributions**” (Oct 2010) - Conte G. et al. “*Incidence and clinical outcomes of stent thrombosis six years after sirolimus-eluting stent implantation in an unselected real-world population*”. XXXI Congresso della Società Italiana di Cardiologia Invasiva, Genova, Italy
- “**European Heart Rhythm Association Advanced Program Training Fellowship for Clinical Electrophysiology with emphasis on Catheter Ablation**” (Aug 2012) – UZ-VUB, Free University of Brussels, Belgium (Director: Prof. Pedro Brugada)
- “**Leonardo Post-graduate European Program for a Clinical Fellowship in Arrhythmias**” (Feb 2008) - Hospital Clinic of Barcelona, Spain (Director: Prof. Josep Brugada)
- “**Erasmus European Exchange Educational Program**” (Sep 2004) - Faculty of Medicine, Universidad Autonoma de Madrid, Spain

### INDIVIDUAL SCIENTIFIC RIEVIEWING ACTIVITIES

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- Reviewer for: Journal of American College of Cardiology, Circulation: Arrhythmia and Electrophysiology, Pacing and Clinical Electrophysiology (PACE), International Journal of Cardiology, Journal of Cardiovascular Medicine, Journal of Atrial Fibrillation
- Editorial Board: European Heart Journal: Case Reports

### ACTIVE MEMBERSHIPS IN SCIENTIFIC SOCIETIES

- EHRA Scientific Initiatives Committee member – since Sept 2018
- EHRA Young EP Committee member 2017-2018
- Faculty of the Scientific Committee of the European Heart Rhythm Association (EHRA) Congress
- European Society of Cardiology (ESC) membership

## PUBLICATIONS IN PEER-REVIEWED SCIENTIFIC JOURNALS

- 1) Michowitz Y, Milman A, Andorin A, Sarquella-Brugada G, Gonzalez Corcia CM, Gourraud B, **Conte G**, Sacher F, Juang JJM, Kim SH, Leshem E, Mabo P, Postema PG, Hochstadt A, Wijeyeratne YD, Denjoy I, Giustetto C, Mizusawa Y, Huang Z, Jespersen CH, Maeda S, Takahashi Y, Kamakura T, Aiba T, Arbelo E, Mazzanti A, Allocca G, Brugada R, Casado-Arroyo R, Champagne J, Priori SG, Veltmann C, Delise P, Corrado D, Brugada J, Kusano KF, Hirao K, Calo L, Takagi M, Tfelt-Hansen J, Yan GX, Gaita, Leenhardt A, Behr ER, Wilde AM, Nam GB, Brugada P, Probst V, Belhassen B. Characterization and management of arrhythmic events in young patients with Brugada syndrome. *J Am Coll Cardiol* 2019;73:1756–65.
- 2) **Conte G**, Schotten U, Auricchio A. The Atrial Phenotype of the Inherited Primary Arrhythmia Syndromes. *Arrhythm Electrophysiol Rev.* 2019 Mar;8(1):42-46. doi: 10.15420/aer.2019.4.2.
- 3) Özkartal T, Auricchio A, **Conte G**. Ajmaline infusion during automated screening in Brugada syndrome and spontaneous Type 1 electrocardiogram unmasks non-suitability for subcutaneous implantable cardioverter-defibrillator. *Eur Heart J.* 2019 Feb 21. pii: ehz049. doi: 10.1093/eurheartj/ehz049.
- 4) Bogdan S, Refaat M, Chudzik M, Balsam P, Kosiuk J, **Conte G**, Vernoooy K, Kutiyifa V. Career building in countries with electrophysiology underdevelopment: roadblocks and solutions-an EHRA Young EP Report. *Europace.* 2019 Feb 20. pii: euz017. doi: 10.1093/europace/euz017.
- 5) Milman A, Hochstadt A, Andorin A, Gourraud JB, Sacher F, Mabo P, Kim SH, **Conte G**, Arbelo E, Kamakura T, Aiba T, Napolitano C, Giustetto C, Denjoy I, Juang JJM, Maeda S, Takahashi Y, Leshem E, Michowitz Y, Rakhovich M, Jespersen CH, Wijeyeratne YD, Champagne J, Calo L, Huang Z, Mizusawa Y, Postema PG, Brugada R, Wilde AAM, Yan GX, Behr ER, Tfelt-Hansen J, Hirao K, Veltmann C, Leenhardt A, Corrado D, Gaita F, Priori SG, Kusano KF, Takagi M, Delise P, Brugada J, Brugada P, Nam GB, Probst V, Belhassen B. Time-to-first appropriate shock in patients implanted prophylactically with an implantable cardioverter-defibrillator: data from the Survey on Arrhythmic Events in BRUGADA Syndrome (SABRUS). *Europace.* 2018 Dec 24. doi: 10.1093/europace/euy301.
- 6) de Asmundis C, Mugnai G, Chierchia GB, Sieira J, Ströker E, **Conte G**, Rodriguez-Mañero M, Pappaert G, Van Dooren S, De Regibus V, La Meir M, Brugada P. Abnormally high risk of stroke in Brugada syndrome. *J Cardiovasc Med (Hagerstown).* 2018 Dec 14. doi: 10.2459/JCM.0000000000000723.
- 7) Vernoooy K, Kutiyifa V, **Conte G**, Bogdan S, Balsam P, Nielsen JC, Kosiuk J. Survey on the research activities within the EHRA Young EP community. *Europace.* 2018 Dec 10. doi: 10.1093/europace/euy294.
- 8) **Conte G**, Kosiuk J, Bogdan S, Balsam P, Vernoooy K, Nielsen JC, Kutiyifa V. Current status of interventional cardiac electrophysiology training in ESC member countries: an EHRA Young EP Report. *Europace.* 2018 Nov 26. doi: 10.1093/europace/euy277.
- 9) Nguyễn UC, Potse M, Vernoooy K, Mafi-Rad M, Heijman J, Caputo ML, **Conte G**, Regoli F, Krause R, Moccetti T, Auricchio A, Prinzen FW, Maffessanti F. A left bundle branch block activation sequence and ventricular pacing influence voltage amplitudes: an in vivo and in silico study. *Europace.* 2018 Nov 1;20(suppl\_3):iii77-iii86.
- 10) Pezzuto S, Gharaviri A, Schotten U, Potse M, **Conte G**, Caputo ML, Regoli F, Krause R, Auricchio A. Beat-to-beat P-wave morphological variability in patients with paroxysmal atrial fibrillation: an in silico study. *Europace.* 2018 Nov 1;20(suppl\_3):iii26-iii35.
- 11) Caputo ML, van Stipdonk A, Illner A, D'Ambrosio G, Regoli F, **Conte G**, Moccetti T, Klersy C, Prinzen FW, Vernoooy K, Auricchio A. The definition of left bundle branch block influences the response to cardiac resynchronization therapy. *Int J Cardiol.* 2018 Oct 15;269:165-169.
- 12) **Conte G**, Soejima K, de Asmundis C, Chierchia GB, Badini M, Miwa Y, Caputo ML, Özkartal T, Maffessanti F, Sieira J, Degreef Y, Stroker E, Regoli F, Moccetti T, Brugada P, Auricchio A. Value of high-resolution mapping in optimizing cryoballoon ablation of atrial fibrillation. *Int J Cardiol.* 2018 Nov 1;270:136-142.
- 13) Milman A, Gourraud JB, Andorin A, Postema PG, Sacher F, Mabo P, **Conte G**, Giustetto C, Sarquella-Brugada G, Hochstadt A, Kim SH, Juang JJM, Maeda S, Takahashi Y, Kamakura T, Aiba T, Leshem E, Michowitz Y, Rakhovich M, Mizusawa Y, Arbelo E, Huang Z, Denjoy I, Wijeyeratne YD, Napolitano

- C, Brugada R, Casado-Arroyo R, Champagne J, Calo L, Tfelt-Hansen J, Priori SG, Takagi M, Veltmann C, Delise P, Corrado D, Behr ER, Gaita F, Yan GX, Brugada J, Leenhardt A, Wilde AAM, Brugada P, Kusano KF, Hirao K, Nam GB, Probst V, Belhassen B. Gender differences in patients with Brugada syndrome and arrhythmic events: Data from a survey on arrhythmic events in 678 patients. *Heart Rhythm*. 2018 Oct;15(10):1457-1465.
- 14) Özkartal T, Regoli F, **Conte G**, Caputo ML, Klersy C, Moccetti T, Auricchio A. New onset of phrenic nerve palsy after laser-assisted transvenous lead extraction: a single-centre experience. *Europace*. 2018 Apr 16. doi: 10.1093/europace/euy044.
  - 15) Michowitz Y, Milman A, Sarquella-Brugada G, Andorin A, Champagne J, Postema PG, Casado-Arroyo R, Leshem E, Juang JJM, Giustetto C, Tfelt-Hansen J, Wijeyeratne YD, Veltmann C, Corrado D, Kim SH, Delise P, Maeda S, Gourraud JB, Sacher F, Mabo P, Takahashi Y, Kamakura T, Aiba T, **Conte G**, Hochstadt A, Mizusawa Y, Rahkovich M, Arbelo E, Huang Z, Denjoy I, Napolitano C, Brugada R, Calo L, Priori SG, Takagi M, Behr ER, Gaita F, Yan GX, Brugada J, Leenhardt A, Wilde AAM, Brugada P, Kusano KF, Hirao K, Nam GB, Probst V, Belhassen B. Fever-related arrhythmic events in the multicenter Survey on Arrhythmic Events in Brugada Syndrome. *Heart Rhythm*. 2018 Apr 9. pii: S1547-5271(18)30346-1. doi: 10.1016/j.hrthm.2018.04.007. [Epub ahead of print]
  - 16) Maffessanti F, Prinzen FW, **Conte G**, Regoli F, Caputo ML, Suerder D, Moccetti T, Faletta F, Krause R, Auricchio A. Integrated Assessment of Left Ventricular Electrical Activation and Myocardial Strain Mapping in Heart Failure Patients: A Holistic Diagnostic Approach for Endocardial Cardiac Resynchronization Therapy, Ablation of Ventricular Tachycardia, and Biological Therapy. *JACC Clin Electrophysiol*. 2018 Jan;4(1):138-146. doi: 10.1016/j.jacep.2017.08.011. Epub 2017 Nov 6.
  - 17) Regoli F, D'Ambrosio G, Caputo ML, Svab S, **Conte G**, Moccetti T, Klersy C, Cassina T, Demertzis S, Auricchio A. New-onset pericardial effusion during transvenous lead extraction: incidence, causative mechanisms, and associated factors. *J Interv Card Electrophysiol*. 2018 Apr;51(3):253-261
  - 18) Milman A, Andorin A, Gourraud JB, Postema PG, Sacher F, Mabo P, Kim SH, Juang JJ, Maeda S, Takahashi Y, Kamakura T, Aiba T, **Conte G**, Sarquella-Brugada G, Leshem E, Rahkovich M, Hochstadt A, Mizusawa Y, Arbelo E, Huang Z, Denjoy I, Giustetto C, Wijeyeratne YD, Napolitano C, Michowitz Y, Brugada R, Casado-Arroyo R, Champagne J, Calo L, Tfelt-Hansen J, Priori SG, Takagi M, Veltmann C, Delise P, Corrado D, Behr ER, Gaita F, Yan GX, Brugada J, Leenhardt A, Wilde AAM, Brugada P, Kusano KF, Hirao K, Nam GB, Probst V, Belhassen B. Profile of Brugada Syndrome Patients Presenting with Their First Documented Arrhythmic Event. Data from the Survey on Arrhythmic Events in BRUGADA Syndrome (SABRUS). *Heart Rhythm*. 2018 May;15(5):716-724.
  - 19) **Conte G**, Caputo ML, Volders PGA, Luca A, Mainardi L, Schotten U, Corino V, Regoli F, Zeemering S, Zink M, Yazdani S, Kappenberger L, Moccetti T, Vesin JM, Auricchio A. Concealed abnormal atrial phenotype in patients with Brugada syndrome and no history of atrial fibrillation. *Int J Cardiol*. 2018 Feb 15;253:66-70. doi: 10.1016/j.ijcard.2017.09.214
  - 20) Milman A, Andorin A, Gourraud JB, Sacher F, Mabo P, Kim SH, Maeda S, Takahashi Y, Kamakura T, Aiba T, **Conte G**, Juang JJM, Leshem E, Rahkovich M, Hochstadt A, Mizusawa Y, Postema PG, Arbelo E, Huang Z, Denjoy I, Giustetto C, Wijeyeratne YD, Napolitano C, Michowitz Y, Brugada R, Casado-Arroyo R, Champagne J, Calo L, Sarquella-Brugada G, Tfelt-Hansen J, Priori SG, Takagi M, Veltmann C, Delise P, Corrado D, Behr ER, Gaita F, Yan GX, Brugada J, Leenhardt A, Wilde AAM, Brugada P, Kusano KF, Hirao K, Nam GB, Probst V, Belhassen B. Age of First Arrhythmic Event in Brugada Syndrome: Data From the SABRUS (Survey on Arrhythmic Events in Brugada Syndrome) in 678 Patients. *Circ Arrhythm Electrophysiol*. 2017 Dec;10(12).
  - 21) De Regibus V, Abugattas JP, Iacopino S, Mugnai G, Storti C, **Conte G**, Auricchio A, Ströcker E, Coutiño HE, Takarada K, Salghetti F, Lusoc I, Capulzini L, Brugada P, de Asmundis C, Chierchia GB. Single freeze per vein strategy with the second-generation cryoballoon for atrial fibrillation: a propensity score-matched study between 180- and 240-s application time in a large cohort of patients. *Europace*. 2017 Nov 2. doi: 10.1093/europace/eux279. [Epub ahead of print]
  - 22) Auricchio A, Regoli F, **Conte G**, Caputo ML. Key Lessons from the ELECTRa Registry in the Modern Era of Transvenous Lead Extraction. *Arrhythm Electrophysiol Rev*. 2017 Aug;6(3):111-113. doi: 10.15420/aer.2017.25.1.
  - 23) Nguyễn UC, Maffessanti F, Mafi-Rad M, **Conte G**, Zeemering S, Regoli F, Caputo ML, van Stipdonk AMW, Bekkers SCAM, Suerder D, Moccetti T, Krause R, Prinzen FW, Vernooy K, Auricchio A.

- Evaluation of the use of unipolar voltage amplitudes for detection of myocardial scar assessed by cardiac magnetic resonance imaging in heart failure patients. *PLoS One*. 2017 Jul 5;12(7):e0180637.
- 24) De Regibus V, Iacopino S, Abugattas JP, Coutiño HE, Mugnai G, Storti C, **Conte G**, Auricchio A, Moran D, Ströker E, Marroquin L, Takarada K, Choudhury R, de Asmundis C, Brugada P, Chierchia GB. Single freeze strategy with the second- generation cryoballoon for atrial fibrillation: a multicenter international retrospective analysis in a large cohort of patients. *J Interv Card Electrophysiol*. 2017 Jun 1. doi: 10.1007/s10840-017-0254-6. [Epub ahead of print]
  - 25) Regoli F, Araco M, Moccetti T, Caputo ML, **Conte G**, Auricchio A, Moccetti M. Potential Clinical Utility and Feasibility of Combined Left Atrial Appendage Closure and Positioning of Miniaturized Pacemaker Through a Single Right Femoral Vein Access. *Am J Cardiol*. 2017 Jul 15;120(2):236-242
  - 26) Sieira J, Ciconte G, **Conte G**, de Asmundis C, Chierchia GB, Baltogiannis G, Di Giovanni G, Saitoh Y, Casado-Arroyo R, Juliá J, La Meir M, Wellens F, Wauters K, Pappaert G, Brugada P. Long Term Prognosis of Drug-Induced Brugada Syndrome. *Heart Rhythm*. 2017 May 4. pii: S1547-5271(17)30577-5. doi: 10.1016/j.hrthm.2017.04.044
  - 27) Sieira J, **Conte G**, Ciconte G, Chierchia GB, Casado-Arroyo R, Baltogiannis G, Di Giovanni G, Saitoh Y, Juliá J, Mugnai G, La Meir M, Wellens F, Czapla J, Pappaert G, de Asmundis C, Brugada P. A score model to predict risk of events in patients with Brugada Syndrome. *Eur Heart J*. 2017 Mar 31. doi: 10.1093/eurheartj/ehx119
  - 28) **Conte G**, Caputo ML, Regoli F, Moccetti T, Auricchio A. Catheter ablation of a left posterior fascicular ventricular tachycardia guided by a novel high-resolution multipolar mapping catheter. *J Interv Card Electrophysiol*. 2017 Mar 30. doi: 10.1007/s10840-017-0246-6
  - 29) **Conte G**, Kawabata M, de Asmundis C, Taravelli E, Petracca F, Ruggiero D, Caputo ML, Regoli F, Chierchia GB, Chiodini A, Del Bufalo A, Moccetti T, Goya M, Hirao K, Vicentini A, De Ferrari GM, Brugada P, Auricchio A. High rate of subcutaneous implantable cardioverter-defibrillator sensing screening failure in patients with Brugada syndrome: a comparison with other inherited primary arrhythmia syndromes. *Europace*. 2017 Mar 7. doi: 10.1093/europace/eux009
  - 30) Mugnai G, Hünük B, Ströker E, Ruggiero D, Coutino-Moreno HE, Takarada K, De Regibus V, Choudhury R, Abugattas de Torres JP, Moran D, Iacopino S, Filannino P, **Conte G**, Sieira J, Poelaert J, Beckers S, Brugada P, de Asmundis C, Chierchia GB. Long-term outcome of pulmonary vein isolation in patients with paroxysmal atrial fibrillation and Brugada syndrome. *Europace*. 2017 Mar 9. doi: 10.1093/europace/euw428.
  - 31) Maffessanti F, Wanten J, Potse M, Regoli F, Caputo ML, **Conte G**, Sürder D, Illner A, Krause R, Moccetti T, Auricchio A, Prinzen FW. The relation between local repolarization and T-wave morphology in heart failure patients. *Int J Cardiol*. 2017 Feb 22. pii: S0167-5273(16)34312-1.
  - 32) de Asmundis C, Mugnai G, Chierchia GB, Sieira J, **Conte G**, Rodriguez-Mañero M, Pappaert G, Czapla J, Nijs J, La Meir M, Casado R, Ströker E, De Regibus V, Brugada P. Long-Term Follow-Up of Proband With Brugada Syndrome. *Am J Cardiol*. 2017 May 1;119(9):1392-1400.
  - 33) Caputo ML, Muschietti S, Burkart R, Benvenuti C, **Conte G**, Regoli F, Mauri R, Klersy C, Moccetti T, Auricchio A. Lay persons alerted by mobile application system initiate earlier cardio-pulmonary resuscitation: A comparison with SMS-based system notification. *Resuscitation*. 2017 May;114:73-78.
  - 34) Regoli F, Faletra F, Marcon S, Leo LA, Dequarti MC, Caputo ML, **Conte G**, Moccetti T, Auricchio A. Anatomic characterization of cavotricuspid isthmus by 3D transesophageal echocardiography in patients undergoing radiofrequency ablation of typical atrial flutter. *Eur Heart J Cardiovasc Imaging*. 2017 Feb 9. doi: 10.1093/ehjci/jew336
  - 35) Baltogiannis G, Chierchia GB, **Conte G**, Sieira J, Di Giovanni G, Ciconte G, de Asmundis C, Saitoh Y, Wauters K, Irfan G, Brugada P. The role of novel oral anticoagulants in patients undergoing cryoballoon ablation for atrial fibrillation. *Hellenic J Cardiol*. 2016 Nov 16. pii: S1109-9666(16)30284-6. doi: 10.1016/j.hjc.2016.11.003

- 36) Saha M, **Conte G**, Caputo ML, Regoli F, Krause R, Auricchio A, Jacquemet V. Changes in P-wave morphology after pulmonary vein isolation: insights from computer simulations. *Europace*. 2016 Dec;18(suppl 4):iv23-iv34.
- 37) Caputo ML, Regoli F, **Conte G**, Adjibodou B, Svab S, Del Bufalo A, Moccetti T, Curti M, Klersy C, Auricchio A. Temporal trends and long term follow-up of implantable cardioverter defibrillator therapy for secondary prevention: A 15-year single-centre experience. *Int J Cardiol*. 2017 Feb 1;228:31-36.
- 38) **Conte G**, Luca A, Yazdani S, Caputo ML, Regoli F, Moccetti T, Kappenberger L, Vesin JM, Auricchio A. Usefulness of P-Wave Duration and Morphologic Variability to Identify Patients Prone to Paroxysmal Atrial Fibrillation. *Am J Cardiol*. 2017 Jan 15;119(2):275-279.
- 39) Savastano S, Vanni V, Burkart R, Raimondi M, Canevari F, Molinari S, Baldi E, Danza AI, Caputo ML, Mauri R, Regoli F, **Conte G**, Benvenuti C, Auricchio A. Comparative performance assessment of commercially available automatic external defibrillators: A simulation and real-life measurement study of hands-off time. *Resuscitation*. 2016;110:12-17.
- 40) **Conte G**, Caputo ML, Regoli F, Moccetti T, Brugada P, Auricchio A. Brugada Syndrome and Early Repolarisation: Distinct Clinical Entities or Different Phenotypes of the Same Genetic Disease? *Arrhythm Electrophysiol Rev*. 2016 Aug;5(2):84-9
- 41) **Conte G**, de Asmundis C, Sieira J, Ciconte G, Di Giovanni G, Chierchia GB, Casado-Arroyo R, Baltogiannis G, Ströker E, Irfan G, Pappaert G, Auricchio A, Brugada P. Prevalence and clinical impact of early repolarization pattern and QRS-fragmentation in high-risk patients with Brugada syndrome. *Circ J* 2016 Sep 23;80(10):2109-16
- 42) Olde Nordkamp LR, **Conte G**, Rosenmöller BR, Warnaars JL, Tan HL, Caputo ML, Regoli F, Moccetti T, Auricchio A, Knops RE, Wilde AA. Brugada Syndrome and the Subcutaneous Implantable Cardioverter-Defibrillator. *J Am Coll Cardiol*. 2016;68(6):665-6
- 43) Casado-Arroyo R, Berne P, Rao JY, Rodriguez-Mañero M, Levinstein M, **Conte G**, Sieira J, Namdar M, Ricciardi D, Chierchia GB, de Asmundis C, Pappaert G, La Meir M, Wellens F, Brugada J, Brugada P. Long-Term Trends in Newly Diagnosed Brugada Syndrome: Implications for Risk Stratification. *J Am Coll Cardiol*. 2016;68(6):614-23.
- 44) de Asmundis C, Chierchia GB, Mugnai G, Van Loo I, Nijs J, Czaplá J, **Conte G**, Velagic V, Rodrigues Mañero M, Ciconte G, Ströker E, Umbrain V, Poelaert J, Brugada P, La Meir M. Midterm clinical outcomes of concomitant thoracoscopic epicardial and transcatheter endocardial ablation for persistent and long-standing persistent atrial fibrillation: a single-centre experience. *Europace*. 2016 May 31. pii: euw026. [Epub ahead of print]
- 45) Regoli F, Bongiorno MG, Rordorf R, Santamaria M, Klersy C, Segreti L, De Regibus V, Moccetti T, **Conte G**, Caputo ML, Auricchio A. High recurrence of device-related adverse events following transvenous lead extraction procedure in patients with cardiac resynchronization devices. *Eur J Heart Fail*. 2016 Oct;18(10):1270-1277. May 12.
- 46) Ciconte G, Sieira-Moret J, Hacıoglu E, Mugnai G, Di Giovanni G, Velagic V, Saitoh Y, **Conte G**, Irfan G, Baltogiannis G, Hunuk B, Stroker E, Brugada P, de Asmundis C, Chierchia GB. Single 3-minute versus Double 4-minute Freeze Strategy for Second-Generation Cryoballoon Ablation: A Single-Center Experience. *J Cardiovasc Electrophysiol*. 2016 Jul;27(7):796-803.
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## CONTRIBUTIONS TO BOOKS

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