

**EUROPEAN FORMAT
FOR CURRICULM VITAE**



PERSONAL INFORMATIONS



Name **Simone Savastano**
Address via rio delle Moglie 2 15048 Valenza (AL) Italy
Telephone number 0039 333 2553575
E-mail ssavastano@alice.it
Nationality Italy
Date and borth place 02 febbraio 1979 a Casale Monferrato (AL)

WORKING EXPERIENCES

Date from july the 1, 2009 up today; from 2012 adjunct professor at the school of Cardiology of the University of Pavia.
Istitution San Matteo Hospital, Pavia Italy
Division of Cardiology
Qualification **Cardiologist**

STUDY DEGREES

Date october the 21, 2008
Istitution Univeristy of Pavia
Title **Specializzation in Cardiology**
Date july the 23, 2004
Istitution Univeristy of Pavia
Title **Medical degree**

**INTERNATIONAL
CERTIFICATIONS**

AHA CPR TC National Faculty
AHA BLS Instructor
AHA ACLS Instructor
AHA PALS Instructor
ITLS Medical Director
NAEMT AMLS Instructor

**PERSONAL SKILLS AND
COMPETENCIES**

RELATIONAL AND
ORGANIZATIONAL CAPACITY

Since some years I teach emergency courses for some of the major scientific organizations: AHA (American Heart Association), NAEMT (National Association of Emergency Medical Technicians), ITLS (International Trauma Life Support). I teach primary in Italy but also abroad for example in Nigeria where I taught BLS (Basic Life Support) and ITLS.

**PERSONAL TECHNICAL
SKILLS AND COMPETENCIES**

NON INVASIVE HOSPITAL
ACTIVITY

Echocardiography

Clinical activities

INVASIVE HOSPITAL
ACTIVITY

more than 200 Electrophysiological studies
about 200 RF Ablations of cardiac arrhythmias
about 600 Pace-makers/ Implantable Cardioverter Defibrillators (ICD) implantation
15 Laser leads extractions

**CLINICAL TRIALS/REGISTRY
PARTICIPATION**

Principal investigator of the Pavia Cardiac Arrest Registry (Pavia CARE)

TRADE-HF (atrial defibrillation efficacy in patients with chronic heart failure with CRT-D devices)

RECORD-AF (observational registry of atrial fibrillation treatment)

Medtronic Clinical Service (registry of clinical data from CRT devices)

Medtronic Care-link (observational study about remote control of patient with CRT-D/ICD)

PUBLICATIONS

ABSTRACTS:

41, Enrico Baldi, **Simone Savastano**, Simone Molinari, Chiara Mosca, Fabrizio Canevari, Maurizio Raimondi. Traumatic cardiac arrest: A no through road. Data from Pavia CARE Resuscitation, Vol. 106, e70

40, Enrico Baldi, Enrico Contri, **Simone Savastano**, Fabrizio Canevari, Chiara Mosca, Simone Molinari, Maurizio Raimondi
Teaching CPR in secondary schools improves the rate of bystander CPR in a city and its neighbourhoods: Results of #SCUOLESECURE project. Resuscitation, Vol. 106, e11

39. Enrico Baldi, **Simone Savastano**, Chiara Mosca, Simone Molinari, Fabrizio Canevari, Maurizio Raimondi. 100% survival for OHCA victims with shockable rhythm if AED was used by laypeople: Data from Pavia CARE Resuscitation, Vol. 106, e65

38, **Savastano, Simone** et al. Post-shock and post-analysis pauses: From theory to practice AED data from the Pavia CARE and TiReCa Resuscitation , Volume 106 , e8

37, **Savastano, Simone** et al. Long-term follow-up after an out-of-hospital cardiac arrest: An important challenge that should be addressed. The results of the first year of Pavia CARE Resuscitation , Volume 106 , e16

36. **Simone Savastano**, Roberto Rordorf, Andrea Scotti Foglieni, Catherine Klersy, Alessandro Vicentini, Barbara Petracci, Antonio Sanzo, Rossella Marino, Erika Taravelli, Valentina De Regibus, Maurizio Landolina, Stefano De Servi. Fifteen years experience in implanting submammary device: Safety and better patients' acceptance. Heart Rhythm 2016;13:S345

35. Erika taravelli, Alessandro Vicentini, Barbara Petracci, **Simone Savastano**, Antonio Sanzo, Valentina De regibus, Roberto Rordorf. Arrhythmia risk assessment at the time of generator replacement in pts treated with cardiac resynchronization therapy: is it implantable cardioverter defibrillator always indicated? Heart Rhythm 2016;13:S102

34. **Simone Savastano** · Luigi Oltrona Visconti · Stefano De Servi · Maurizio Raimondi · Enrico Baldi · Fabrizio Canevari · Riccardo Osti · Roberta Bertona · Michele Pagani · Francesco Mojoli · Bruno Lusona · Manuela Guerci The Pavia Cardiac Arrest Registry (Pavia CARE). Work in progress for the first long follow-up cardiac arrest registry by cardiologists. Resuscitation 2015;96:116-117

33 **Savastano S**, Landolina M, Ricci R, Rordorf R, Daleffe E, Gasparini G, Tomasi , Proclemer A, Gasparini M, Boriani G, Lunati M. Ventricular Antitachycardia pacing therapy in heart failure patients with cardiac resynchronization therapy defibrillator: efficacy, safety and impact on heart failure hospitalizations and mortality. ANMCO 2015

32. A.D'Errico, MD; **S.Savastano, MD**; R.Rordorf, MD; A.Vicentini, MD; B.Petracci, MD; E.Taravelli, MD; E.Baldi, MD; M.Torchio, BS; F.Dagradi, MD; M.Landolina, MD, L.Crotti, MD and P.J.Schwartz, MD. L'ecocardiografia nella Sindrome di Brugada collega l'anatomia alla presentazione clinica. presentato ANMCO 2014

31. Simone Savastano, Vincenzo Vanni, Karen Langord. **The gap between guidelines and the real practice. Not always what is presumed to happen really happens.** Resuscitation 2014 Vol. 85, S47

30. Simone Savastano, Vincenzo Vanni, Karen Langord. **Comparison of eight Automated External Defibrillators. It's a matter of time .** Resuscitation 2014 Vol. 85, S54–S55

29. **S. Savastano**, E. Baldi; R. Rordorf, A. Vicentini, B. Petracci, A. D'Errico, F. Dagradi, M. Torchio, M. Landolina, L. Crotti and P.J.Schwartz. **Heart Rate Variability for arrhythmic risk stratification in the Brugada Syndrome.** Heart Rhythm 2014,11;S219

28. **Simone Savastano**, Vincenzo Vanni, Karen Langord. **After 2010 guidelines less fear and more CPR.** (Circulation. 2013;128:A295)

27. Enrico Baldi, Daniele Bertaia, **Simone Savastano**. **MOUTH-TO-MOUTH: AN OBSTACLE TO CARDIO-PULMONARY RESUSCITATION FOR LAY-RESCUERS.** (Resuscitation, Volume 84, Supplement 1, 18 October 2013, Pages S2-S3)

26. **S. Savastano**, R. Rordorf, B. Petracci, A. Vicentini, A. D'Errico, E. Baldi, V. Gionti, C. Dossena, L. Crotti, P.J. Schwartz. **Heart Rate Variability: a possible tool for risk stratification in the Brugada syndrome.** European Heart Journal (2013) 34 (Abstract Supplement), 1044-1045
25. **S. Savastano**, R. Rordorf, B. Petracci, A. Vicentini, A. D'Errico, E. Baldi, E. Taravelli, C. Dossena, L. Crotti, P.J. Schwartz. **To detect the spontaneous pattern of the Brugada syndrome the Echo- and ECG-guided approach are superior to the standard method.** European Heart Journal (2013) 34 (Abstract Supplement), 255
24. **S. Savastano**, R. Rordorf, A. Vicentini, B. Petracci, E. Taravelli, P. Novara, S. Castelletti, A.C. Capettini, L. Crotti, P.J. Schwartz. **The puzzle of the diagnostic intercostal space during the flecainide test for the Brugada syndrome is solved by echocardiography.** European Heart Journal (2012) 33 (Abstract Supplement), 524
23. R. Rordorf, L. Poggio, **S. Savastano**, B. Petracci, A. Vicentini, E. Chieffo, L. Striuli, M. Landolina. **Incidence of implantable cardioverter-defibrillator leads fracture: comparison of small vs standard-diameter leads implanted in a single center.** European Heart Journal (2012) 33 (Abstract Supplement), 524
21. A. Vicentini, S. Castelletti, R. Rordorf, P. Novara, M. Torchio, C. Dossena, **S. Savastano**, B. Petracci, L. Crotti, P.J. Schwartz. **Correlation between diagnostic criteria and results of genetic screening in Brugada Syndrome.** European Heart Journal (2012) 33 (Abstract Supplement), 524
20. Roberto Rordorf, Luca Poggio, Alessandro Vicentini, Barbara Petracci, **Simone Savastano**, Enrico Chieffo, Laura Striuli, Valentina De Regibus, and Maurizio Landolina. **Failure of implantable Cardioverter-defibrillator leads: is it a matter of lead size?** Heart Rhythm, 2012; 9(5) Supplement :S 61
19. Maurizio G. Lunati, Maurizio Gasparini, Maurizio Landolina, Giuseppe Boriani, Stefano Bianchi, Luigi Padeletti, Massimo Santini, **Simone Savastano**, Annamaria Varbaro. **Long-Term effect of steroid elution on the electrical performance of coronary sinus leads for cardiac resynchronization therapy.** Heart Rhythm, 2012; 9(5) Supplement :S 23

18. **Simone Savastano**, Catherine Klersy, Roberto Rordorf, Karen Langord, Vincenzo Vanni, Alessandro Vicentini, Barbara Petracci, Luca Ballerini, Enrico Chieffo, Luca Poggio, Laura Striuli, Maurizio Landolina, Luigi Oltrona Visconti, and Peter J Schwartz. **Guidelines Changes and Improvement of Survival to Hospital Discharge After Out-of-Hospital Cardiac Arrest: A Meta-Analysis from the Literature** *Circulation* 2011;124 (Issue 21 suppl):A46

17. R. Rordorf, **S. Savastano**, A. Sanzo, A. Vicentini, B. Petracci, M. De Amici, L. Striuli, M. Landolina. **High plasma levels of tumor necrosis factor alpha are associated with poor left ventricular reverse remodelling and with a worse prognosis after cardiac resynchronization therapy** *Europace* 2011;13(3), Abstract P1167

16. V.Vanni, S.Savastano. **The Main Fears of Qualified First Aiders Required to Perform Cardio-pulmonary Reanimation in Real Life.** (*Circulation*. 2009;120:S1454.)

15. R.Rordorf, A.Sanzo, S.Savastano, A.Vicentini, B.Petracci, M.De.Amici, F.Canevese, E.Gandolfi,C.Torre, M.Landolina. **Tumor necrosis factor alpha correlates with LV reverse remodelling and with clinical events in heart failure patients treated with cardica resynchroninization therapy.** *European Heart J.* 2009; 30, (Supp 1): 1016

14. A.Sanzo, R.Rordorf, **S.Savastano**, M.De Amici, A.Vicentini, B.Petracci, E.Gandolfi, F.Canevese, C.Torre, M.Landolina. **Ruolo del Tumor necrosis factor-a nel predire il rimodellamento favorevole nei pazienti sottoposti a terapia di resincronizzazione cardiaca: effetti a medio e lungo termine.** *G Ital Cardiol* 2009,10 suppl 2-6:58S

13. F.L.Canevese, R.Rordorf, B.Petracci, A.Vicentini, **S.Savastano**, A.Sanzo, E.Gandolfi, M.Landolina. **Perforazione cardiaca legata all'elettrocattetero da defibrillazione: incidenza in uno studio monocentrico.** *G Ital Cardiol* 2009;10 suppl2-6:18S.

12. Roberto Rordorf, MD, Fabio Canevese, MD, Alessandro Vicentini, MD, Barbara Petracci, MD, Antonio Sanzo, MD, **Simone Savastano**, MD, Chiara Belvito, MD, Edoardo Gandolfi, MD, Anna Ferraro, MD, Maurizio Landolina, MD. **Incidence of Subacute ICD-lead Cardiac Perforation: Data From a Single-centre Study.** *Heart Rhythm* 2009 vol 6;55: S 322

11. Anna Ferraro, MD, Roberto Rordorf, MD, Chiara Belvito, MD, Barbara Petracci, MD, Alessandro Vicentini, MD, Antonio Sanzo, MD, **Simone Savastano, MD**, Fabio Canevese, MD, Edoardo Gandolfi, MD, Maurizio Landolina, MD. **Acute Heart Failure Hospitalization and Non-sustained Ventricular Tachycardias are Independent Predictors of Appropriate ICD Therapy in Patients with Non-ischemic Cardiomyopathy.** Heart Rhythm 2009 vol 6;55: S 372
10. R. Rordorf, M. Landolina, **S. Savastano**, A. Vicentini, N. A. Marsan, G. Magrini, C. Belvito, B. Petracci, A. Sanzo, S. Ghio, L. Gavazzi. **Right ventricular function in heart failure patients treated with cardiac resynchronization therapy.** Europace 2008 vol 10 supp 1: 31
9. R. Rordorf, M. Landolina, A. Sanzo, **S. Savastano**, M. De Amici, A. Vicentini, C. Belvito, B. Petracci and P.J. Schwartz.. **Elevated plasma levels of tumor necrosis factor alpha are associated with poor left ventricular reverse remodelling after cardiac resynchronization therapy.** HeartRhythm 2008; vol 5 (5s): 89
8. R. Rordorf, M. Landolina, **S. Savastano**, A. Vicentini, N. A. Marsan, G. Magrini, C. Belvito, B. Petracci, A. Sanzo, S. Ghio, L. Tavazzi. **Cardiac resynchronization therapy and right ventricular function in patients with chronic heart failure.** HeartRhythm 2008; vol 5 (5s): 283
7. **S. Savastano**, R. Rordorf, A. Sanzo, A. Vicentini, B. Petracci, C. Belvito, M. De Amici, M. Landolina, P.J. Schwartz. **Elevati valori plasmatici di tumor necrosis factor – a correlano con un modesto rimodellamento ventricolare inverso in pazienti sottoposti a pacing biventricolare.** G Ital Cardiol 2008 vol 9 supp 2-5 pag 22
6. A. Sanzo, **S. Savastano**, R. Rordorf, M. De Amici, B. Petracci, C. Belvito, A. Vicentini, P. Vicinelli, M. Landolina. **La terapia di resincronizzazione cardiaca riduce l'infiammazione sistemica in pazienti con scompenso cardiaco cronico.** G Ital Cardiol vol 8 suppl 1-12 2007 pag 155
5. M.P. Buzzi, R. Rordorf, A. D'Angelo, M. De Amici, C. Belvito, **S. Savastano**, E. Emanuele, S. Schirinzi, M. Landolina, C. Falcone. **Biomarcatori infiammatori e neuro-ormonali nella fibrillazione atriale persistente: ruolo prognostico della concentrazione plasmatica di Apelina.** G Ital Cardiol vol 8 suppl 1-12 2007 pag 120

4. M.P.Buzzi, R.Rordorf, A.D' Angelo, E.Emanuele, M.De Amici, I Mazzucchelli, B.Petracci, C.Belvito, **S.Savastano**, M.Landolina, C.Falcone. **Ruolo prognostico della concentrazione plasmatica di Apelina nei pazienti con fibrillazione atriale persistente.** G Ital Cardiol 2007; Vol 8 suppl 2(5):31S
3. M.P.Buzzi, I. Sbarsi, C.Falcone, **S.Savastano**, S.Lucibello, C.Boiocchi, A.Repetto, M.Cuccia. **Ruolo dei polimorfismi del gene TNF e dei suoi recettori (TNFR1 e TNFR2) nello sviluppo di aterosclerosi coronarica.** G Ital Cardiol vol 8 suppl 1-12 2007 pag 75
2. M.P.Buzzi, A.D' Angelo, E.Emanuele, L.Ballerini, R.Rordorf, **S.Savastano**, M.Landolina, C.Falcone. **Prognostic role of apelin concentration in patients with persistent atrial fibrillation.** Europace 2007 vol 9 supplement 3
1. Paola M. Buzzi, Roberto Rordorf, Angela D' Angelo, Enzo Emanuele, Mara De Amici, **Simone Savastano**, Luca Ballerini, Barbara Petracci et al: **Neurohormonal and Inflammatory biomarkers in patients with persistent atrial fibrillation; predictive value on early arrhythmia recurrence after electrical cardioversion.** Heart Rhythm Vol 4, n 5 S182

INTERNATIONAL ARTICLES

- 5,14 30. **S.Savastano, V,Vanni et al** Comparative performance assessment of commercially available automatic external defibrillators: A simulation and real-life measurement study of hands-off time. Resuscitation. 2017 Jan;110:12-17
- 5,14 29. Gräsner JT, Lefering R, Koster RW, Masterson S, Böttiger BW, Herlitz J, Wnent J, Tjelmeland IB, Ortiz FR, Maurer H, Baubin M, Mols P, Hadžibegović I, Ioannides M, Škulec R, Wissenberg M, Salo A, Hubert H, Nikolaou NI, Lóczi G, Svavarsdóttir H, Semeraro F, Wright PJ, Clarens C, Pijls R, Cebula G, Correia VG, Cimpoesu D, Raffay V, Trenkler S, Markota A, Strömsöe A, Burkart R, Perkins GD, Bossaert LL; **EuReCa ONE Collaborators**. EuReCa ONE-27 Nations, ONE Europe, ONE Registry: A prospective one month analysis of out-of-hospital cardiac arrest outcomes in 27 countries in Europe. Resuscitation. 2016 Aug;105:188-95
- 5,14 28. **S.Savastano, V,Vanni**. CPR training related injuries. Even if injured hands are excellent life-saving devices. Resuscitation 2016

- 4,6 27. **Savastano S**, Rordorf R, Scotti Foglieni A, Klersy C, Vicentini A, Petracci B, Sanzo A, Marino R, Taravelli E, De Regibus V, Landolina M, De Servi S. Submammary device implantation. Good long-term performance and better patients' satisfaction. A single-center experience. *Int J Cardiol.* 2016 Oct 15;221:820-6.
- 4,17 26. M. Raimondi, **S.Savastano**, G. Pamploni, S.Molinari, M Belliato. End-Tidal carbon dioxide monitoring and load band device for mechanical cardio-pulmonary resuscitation. Never trust the numbers, believe at the curves. *Resuscitation.* 2016 Mar 14. pii: S0300-9572(16)00118-0. doi: 10.1016/j.resuscitation.2016.03.003.
- 4,04 25. De Regibus V, Rordorf R, Giorgianni C, Canclini C, Vicentini A, Taravelli E, Petracci B, **Savastano S**, De Servi S, Arbustini E. Autosomal recessive atrial disease presenting with sick sinus syndrome (SSS), right atrial fibrosis and biatrial dilatation: Clinical impact of genetic diagnosis. *Int J Cardiol.* 2016
- 4,17 24. Baldi E, **Savastano S**, Canevari F, Raimondi M; Pavia CARE Researchers. When an old pacemaker misleads a new automated external defibrillator. A case from the Pavia CARE (Cardiac Arrest Registry). *Resuscitation.* 2015 Oct 23. pii:S0300-9572(15)00854-0.
- 4,04 23. **S.Savastano**, S. De Servi, L. Oltroni Visconti, M. Raimondi. The Pavia Cardiac Arrest REgistry - Pavia CARE. It's time for Cardiologists to be engaged in cardiac arrest. (*Int J Cardiol.* 2015 Mar 10;185:93-94)
- 1,25 22. Rordorf R, Chieffo E, **Savastano S**, Vicentini A, Petracci B, DE Regibus V, Valentini A, Klersy C, Dore R, Landolina M. Anatomical Mapping for Atrial Fibrillation Ablation: A Head-to-Head Comparison of Ultrasound-Assisted Reconstruction versus Fast Anatomical Mapping. *Pacing Clin Electrophysiol.* 2015;38(2):187-195
- 3,96 21. Baldi E., Bertaia D, **Savastano S**. Mouth-to-mouth: An obstacle to cardio-pulmonary resuscitation for lay-rescuers. (*Resuscitation* 2014; 85 e195–e196)
- 1,15 20. **Savastano S**, Vanni V, Langord K. After the 2010 guidelines: less fear and more cardiopulmonary resuscitation. (*Am J Emerg Med.* 2014 Sep;32(9):1141-3).

- 1,4 | 19. **Simone Savastano**, Catherine Klersy, Maurizio Raimondi M, Karen Langord, Vincenzo Vanni, Roberto Rordorf, Alessandro Vicentini, Barbara Petracci, Maurizio Landolina, Luigi Oltrona Visconti. Positive trend in survival to hospital discharge after out of hospital cardiac arrest. A quantitative review of the literature (J Cardiovasc Med 2014;15:609-15)
- 3,69 | 18. Rordorf R, **Savastano S**, Sanzo A, Spazzolini C, De Amici M, Camporotondo R, Ghio S, Vicentini A, Petracci B, De Regibus V, Taravelli E, Landolina M, Schwartz PJ. Tumor Necrosis Factor- α Predicts Response to Cardiac Resynchronization Therapy in Patients With Chronic Heart Failure. (Circ J. 2014 Aug 25;78(9):2232-9)
- 4,56 | 17. **Simone Savastano**, Roberto Rordorf, Alessandro Vicentini, Barbara Petracci, Erika Taravelli, Silvia Castelletti, Alessandra D'Errico, Margherita Torchio, Cinzia Dossena, Paola Novara, Federica Dagradi, Maurizio Landolina, Carla Spazzolini, Lia Crotti* MD and Peter J. Schwartz. A comprehensive electrocardiographic, molecular and echocardiographic study of the Brugada Syndrome: validation of the 2013 diagnostic criteria. (Heart Rhythm. 2014 Jul;11(7):1176-83).
16. Landolina ME, **Savastano S**, Piacenti M. The BRUISE CONTROL study . G Ital Cardiol 2013;14(11):719-23
15. Gussoni G, Di Pasquale G, Vescovo G, Gulizia M, Mathieu G, Scherillo M, Panuccio D, Lucci D, Nozzoli C, Fabbri G, Colombo F, Riva L, Baldo CI, Maggioni AP, Mazzone A; ATA-AF Steering Committee and Investigators. Collaborators: **Savastano S**. Decision making for oral anticoagulants in atrial fibrillation: the ATA-AF study. Eur J Intern Med. 2013 Jun;24(4):324-32
- 5,247 | 14. Regoli F, Scopigni F, Leyva F, Landolina M, Ghio S, Tritto M, Calò L, Klersy C, Auricchio A; collaborative study group. Collaborators: Moccetti T, Ramos MA, Murzilli R, Pasotti E, Penco M, Spedicato V, Kaler V, Ramachandran S, Ballerini L, Girardi B, Petracci B, Rordorf R, Raineri C, **Savastano S**, Scelsi L, Vicentini A, Moretti P, Spadacini G, Sanzo A, de Ruvo E. Validation of Seattle Heart Failure Model for mortality risk prediction in patients treated with cardiac resynchronization therapy. Eur J Heart Fail. 2013 Feb;15(2):211-20

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- 14,156 | 12. Lia Crotti, MD, PhD, Cherisse A. Marcou, BA, David J. Tester, BS, Silvia Castelletti, MD, John R. Giudicessi, BA, Margherita Torchio, BS, Argelia Medeiros-Domingo, MD, PhD, **Savastano Simone, MD**, Melissa L. Will, BS, Federica Dagradi, MD, Peter J. Schwartz, MD, Michael J. Ackerman, MD, PhD. Spectrum and Prevalence of Mutations Involving BrS1- Through BrS12-Susceptibility Genes in a Cohort of Unrelated Patients Referred for Brugada Syndrome Genetic Testing : Implications for Genetic Testing. *J Am Coll Cardiol*. 2012 Oct 9;60(15):1410-8
- 1,351 | 11. Boriani G, Gasparini M, Landolina M, Lunati M, Biffi M, Santini M, Padeletti L, Molon G, Botto G, de Santo T, Valsecchi S; **InSync/InSync ICD Italian Registry Investigators**. Impact of mitral regurgitation on the outcome of patients treated with CRT-D: data from the InSync ICD Italian Registry. *PACE* 2012; 35:146–154
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7. Rordorf R, Vicentini A, **Savastano S**, Gandolfi E, Landolina M. Radiofrequency catheter ablation of ventricular tachycardia in patients with dilated cardiomyopathy. *G Ital Cardiol.* 2010 Oct;11(10 Suppl 1):32S-36S
- 9,8 6. Boriani G, Gasparini M, Landolina M, Lunati M, Biffi M, Santini M, Padeletti L, Molon G, Botto G, De Santo T, Valsecchi S; **InSync/InSync ICD Italian Registry Investigators**. Effectiveness of cardiac resynchronization therapy in heart failure patients with valvular heart disease: comparison with patients affected by ischaemic heart disease or dilated cardiomyopathy. The InSync/InSync ICD Italian Registry. *Eur Heart J.* 2009;30(18):2275-83.
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3. Landolina M, Gasparini M, Lunati M, Santini M, Rordorf R, Vicentini A, Diotallevi P, Montenero AS, Bonanno C, De Santo T, Valsecchi S, Padeletti L; InSync/InSync ICD Italian Registry Investigators. Heart rate variability monitored by implanted device predicts response to CRT and long-term clinical outcome in patients with advanced heart failure. *Eur J Heart Fail.* 2008 Nov;10(11):1073-9.
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NATIONAL ARTICLES

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3. **Simone Savastano**: L'elettrocardiogramma nella gestione delle urgenze mediche. *Emergency Oggi Febbraio 2008 pag 22-25*

2. **Simone Savastano**: Il Ruolo del Soccorritore nella rianimazione cardiopolmonare: un farmaco con tanto di data di scadenza. *Emergency Oggi settembre 2007 pag 20-22*

1. Arturo Raisaro, **Simone Savastano**, Gabriele Crimi: Disfunzione endoteliale ed instabilità di placca. Il punto di vista del Cardiologo. *Vascular Health Trends* 2007; n2: 23-30