

Curriculum formativo e professionale del **Dottor Claudio Pandozi**

Ai sensi e per gli effetti degli artt. 46 e 47 del DPR n 445/2000 il sottoscritto dichiara quanto segue:

Professor Claudio **Pandozi**, nato a Lenola [REDACTED], residente in [REDACTED]
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Laureato in Medicina e Chirurgia il 14 Aprile 1980 presso l'Università La Sapienza di Roma con voti 110 e lode.

Ha conseguito la specializzazione in Malattie dell'Apparato Cardiovascolare in data 27/7/1985 1985, presso l'Università del secondo Policlinico di Napoli, con voti 68/70.

Nel 1988 ha frequentato per due mesi il laboratorio di elettrofisiologia dell'Ospedale della "Pennsylvania University" di Filadelfia.

Nel 1991 ha frequentato per due mesi il laboratorio di elettrofisiologia dell'Ospedale della "Eppendorf University" di Amburgo.

Dal 1 Gennaio 2000 al 31 Dicembre 2001 otteneva l'incarico per l'insegnamento, come Professore a contratto, della materia "Tecniche di Ablazione", presso la scuola di specializzazione in Cardiologia dell'Università di Tor Vergata di Roma.

Dal Dicembre 1993 è Dirigente di primo livello presso la Divisione di Cardiologia dell'Ospedale San Filippo Neri di Roma, dove tutt'ora presta servizio. In questi anni si è occupato prevalentemente di aritmologia, elettrofisiologia ed elettrostimolazione.

Dal Gennaio 2002 a tutt'oggi è Responsabile dell'Unità Operativa Semplice di Elettrofisiologia dell'Ospedale San Filippo Neri di Roma.

In relazione al suddetto incarico professionale ha organizzato dal 2002 l'attività di tre sale operatorie (dal 2015 due sale operatorie) di elettrofisiologia ed elettrostimolazione, programmando ed espletando in prima persona

l'esecuzione degli interventi operatori, curando la gestione delle liste di attesa e la programmazione settimanale delle attività di sala operatoria, espletando le procedure per l'acquisizione e approvvigionamento dei dispositivi e dei presidi tecnologici utilizzati, coordinando il lavoro di un numero di medici variabile da 6 a 7.

Dal 1999 al 2001 è stato membro dell'Area Aritmie dell'ANMCO (Associazione Nazionale Medici Cardiologi Ospedalieri), che riunisce i maggiori esperti dell'aritmologia in campo nazionale.

Dall'Aprile 2010 ad Aprile 2014 è stato il Presidente Regionale dell'AIAC (Associazione Italiana Aritmologia e Cardioritmo).

Ha eseguito negli ultimi cinque anni, come primo o secondo operatore, circa 2500 procedure tra studi elettrofisiologici, ablazioni transcateretere, cardioversioni endocavitare, biopsie ventricolari, impianti di PMK e di defibrillatori automatici. Tra le procedure eseguite vanno annoverate numerosi interventi particolarmente complessi quali gli interventi di ablazione per il trattamento della fibrillazione atriale e delle tachicardie ventricolari.

Ha partecipato, quasi sempre in qualità di relatore, a numerosissimi congressi e convegni nazionali ed internazionali.

Autore, spesso primo nome, di numerosi lavori scientifici, molti dei quali sono stati pubblicati sulle più importanti riviste di Cardiologia e Aritmologia internazionali e nazionali, comprese *Circulation*, *Journal of the American College of Cardiology*, *European Heart Journal*, *PACE*, *Circulation Arrhythmia and Electrophysiology*.

Di queste si elencano le più importanti.

1) Mapping of ventricular tachycardia in patients with ischemic cardiomyopathy: Current approaches and future perspectives.

Pandozi C, Lavallo C, Russo M, Galeazzi M, Ficili S, Malacrida M, Centurion Aznaran C, Colivicchi F. *Clin Cardiol*. 2019 Oct;42(10):1041-1050.

2) Reasons for successful clinical outcome following pulmonary vein isolation despite lack of persistent LA-PV conduction block.

Pandozi C, Lavallo C, Ficili S, Russo M, Galeazzi M, Rio T, Centurion Aznaran C, Malacrida M, Colivicchi F. *Pacing Clin Electrophysiol*. 2019 Jul;42(7):1056-1062.

3) Predictors of Zero X-Ray Ablation for Supraventricular Tachycardias in a Nationwide Multicenter Experience.

Pani A, Giuseppina B, Bonanno C, Grazia Bongiorni M, Bottoni N, Brambilla R, Ceglia S, Della Bella P, Vito G, Malaspina D, Menardi E, Napoli V, Negroni MS, Ocello S, Orsida D, **Pandozi C**, Pedretti S, Penela D, Pepi P, Rossi L, Rovaris G, Scopinaro A, Vincenti A, Viola G, Zacà V, Zoppo F, Vergara P.

4) Thermal Field in Cryoablation Procedures for Pulmonary Veins Isolation: Importance of Esophageal Temperature Monitoring.

Fasano A, Anfuso L, Arena G, **Pandozi C**. *J Atr Fibrillation*. 2017 Apr 30;9(6):1533.

5) Contiguity Between Ablation Lesions and Strict Catheter Stability Settings Assessed by VISITAG™ Module Improve Clinical Outcomes of Paroxysmal Atrial Fibrillation Ablation - Results From the VISITALY Study.

Zucchelli G, Sirico G, Rebellato L, Marini M, Stabile G, Del Greco M,astro A, De Ruvo E, Soldati E, Zingarini G, Ocello S, Daleffe E, Mantica M, **Pandozi C**, Maines M, Guarracini F, Bongiorni MG. *Circ J*. 2018 Mar 23;82(4):974-982.

6) Combining antiarrhythmic drugs and implantable devices therapy: benefits and outcome.

Santini M, **Pandozi C**, Ricci R. *J Interv Card Electrophysiol*. 2000 Jan;4 Suppl 1:65-8.

7) Defibrillator implantation associated with ventricular arrhythmia ablation: an emerging hybrid approach].

Lavalle C, **Pandozi C**, Santini M. *G Ital Cardiol (Rome)*. 2012 Feb;13(2):110-7.

8) Intra-atrial defibrillation of human atrial fibrillation.

Santini M, **Pandozi C**, Gentilucci G, Villani M, Scianaro MC. *J Cardiovasc Electrophysiol*. 1998 Aug;9(8 Suppl):S170-6

9) Atrioventricular nodal reentrant tachycardia: anatomical and electrophysiological considerations.

Bulava A, Peichl P, **Pandozi C**, Castro A, Lamberti F, Calò L, Loricchio ML, Santini M. *Ital Heart J*. 2003 Mar;4(3):163-72

10) Electropharmacological effects of antiarrhythmic drugs on atrial fibrillation termination. Part I: Molecular and ionic fundamentals of antiarrhythmic drug actions.

Calò L, Sciarra L, Lamberti F, Loricchio ML, Castro A, Bianconi L, **Pandozi C**, Gaita F, Santini M. *Ital Heart J*. 2003 Jul;4(7):430-41

11) Repolarization and refractoriness in patients with persistent atrial fibrillation.

Santini M, **Pandozi C**. *Ann Ist Super Sanita*. 2001;37(3):435-41.

12) Atrial flutter: arrhythmia circuit and basis for radiofrequency catheter ablation.

Földesi C, **Pandozi C**, Peichl P, Bulava A, Castro A, Lamberti F, Calò L, Loricchio ML, Santini M. *Ital Heart J*. 2003 Jun;4(6):395-403

13) Risk stratification for arrhythmic events in patients with idiopathic dilated cardiomyopathy: a review of the literature and current perspectives.

Calò L, Peichl P, Bulava A, Lamberti F, Loricchio ML, Castro A, Meo A, **Pandozi C**, Santini M. *Ital Heart J*. 2003 Sep;4(9):580-8.

14) Atrial flutter and atrial fibrillation: which relationship? New insights into the electrophysiological mechanisms and catheter ablation treatment.

Calò L, Lamberti F, Loricchio ML, De Ruvo E, Bianconi L, **Pandozi C**, Santini M. *Ital Heart J*. 2005 May;6(5):368-73

15) Electrical And Hemodynamic Evaluation Of Ventricular And Supraventricular Tachycardias With An Implantable Dual-Chamber Pacemaker.

Pandozi C, Di Gregorio F, Lavallo C, Ricci RP, Ficili S, Galeazzi M, Russo M, Pandozi A, Colivicchi F, Santini M. *J Atr Fibrillation*. 2014 Jun 30;7(1):1075. doi: 10.4022/jafib.1075. eCollection 2014 Jun-Jul

16) [Low energy endocavitary cardioversion in atrial fibrillation: effectiveness, safety, tolerability and future prospects].

Santini M, **Pandozi C**. *G Ital Cardiol*. 1997 Feb;27(2):191-6

17) Relation of C-reactive protein to long-term risk of recurrence of atrial fibrillation after electrical cardioversion.

Loricchio ML, Cianfrocca C, Pasceri V, Bianconi L, Auriti A, Calò L, Lamberti F, Castro A, **Pandozi C**, Palamara A, Santini M. *Am J Cardiol*. 2007 May 15;99(10):1421-4. doi: 10.1016/j.amjcard.2006.12.074.

18) Electrophysiology of atrial fibrillation: evolving insights.

Calò L, **Pandozi C**, Lamberti F, Riccardi R, Loricchio ML, Castro A, Gaita F, Santini M. *Ital Heart J*. 2000 Aug;1(8):521-31.

19) High-density mapping of Koch's triangle during sinus rhythm and typical AV nodal reentrant tachycardia: new insight.

Pandozi C, Lavallo C, Bongiorno MG, Catalano A, Pelargonio G, Russo M, Piro A, Carbone A, Narducci ML, Galeazzi M, Ficili S, Piccolo F, Maddaluno F, Malacrida M, Colivicchi F, Segreti L. *J Interv Card Electrophysiol*. 2020 Aug 6. doi: 10.1007/s10840-020-00841-8.

20) Intracardiac echocardiography: from electroanatomic correlation to clinical application in interventional electrophysiology.

Calò L, Lamberti F, Loricchio ML, D'Alto M, Castro A, Boggi A, **Pandozi C**, Santini M. *Ital Heart J*. 2002 Jul;3(7):387-98.

21) A novel local impedance algorithm to guide effective pulmonary vein isolation in atrial fibrillation patients: Preliminary experience across different ablation sites from the CHARISMA pilot study.

Segreti L, De Simone A, Schillaci V, Bongiorno MG, Pelargonio G, **Pandozi C**, Di Cori A, Stabile G, Pepe M, Zucchelli G, Shopova G, De Lucia R, Ferrari C, Casati F, Malacrida M, Solimene F. *J Cardiovasc Electrophysiol*. 2020 Sep;31(9):2319-2327.

22) Updated national multicenter registry on procedural safety of catheter ablation for atrial fibrillation.

Bertaglia E, Stabile G, Pappone A, Themistoclakis S, Tondo C, De Sanctis V, Soldati E, Tritto M, Solimene F, Grimaldi M, Zoppo F, **Pandozi C**, Augello G, Calò L, Pappone C. *J Cardiovasc Electrophysiol*. 2013 Oct;24(10):1069-74.

23) Update on atrial remodelling owing to rate; does atrial fibrillation always 'beget' atrial fibrillation?

Pandozi C, Santini M. *Eur Heart J*. 2001 Apr;22(7):541-53.

- 24) Navx-guided Cryoablation of Atrial Tachycardia Inside the Left Atrial Appendage.
Pandozi C, Galeazzi M, Lavallo C, Ficili S, Russo M, Santini M. *Indian Pacing Electrophysiol J*. 2011 Feb 7;10(12):556-61.
- 25) Propagation of the sinus impulse into the Koch triangle and localization, timing, and origin of the multicomponent potentials recorded in this area.
Pandozi C, Ficili S, Galeazzi M, Lavallo C, Russo M, Pandozi A, Venditti F, Pristipino C, Verbo B, Santini M. *Circ Arrhythm Electrophysiol*. 2011 Apr;4(2):225-34
- 26) Feasibility and efficacy of minimally invasive stand-alone surgical ablation of atrial fibrillation. A single-center experience.
Santini M, Loiaconi V, Tocco MP, Mele F, **Pandozi C**. *J Interv Card Electrophysiol*. 2012 Jun;34(1):79-87.
- 27) Noncompacted ventricular myocardium: characterization by intracardiac echo.
Ficili S, **Pandozi C**, Galeazzi M, Kol A, Russo M, Lavallo C, Dottori S, Santini M. *J Cardiovasc Med (Hagerstown)*. 2011 Apr;12(4):294-6.
- 28) Catheter ablation of atrial fibrillation guided by a 3D electroanatomical mapping system: a 2-year follow-up study from the Italian Registry On NavX Atrial Fibrillation ablation procedures (IRON-AF).
Forleo GB, De Martino G, Mantica M, Menardi E, Trevisi N, Faustino M, Muto C, Perna F, Santamaria M, **Pandozi C**, Pappalardo A, Mancusi C, Romano E, Della Bella P, Tondo C. *J Interv Card Electrophysiol*. 2013 Jun;37(1):87-95.
- 29)
Pain perception during esophageal warming due to radiofrequency catheter ablation in the left atrium.
Galeazzi M, Ficili S, Dottori S, Elia MA, Pasceri V, Venditti F, Russo M, Lavallo C, Pandozi A, **Pandozi C**, Santini M. *J Interv Card Electrophysiol*. 2010 Mar;27(2):109-15.
- 30) Integration of MR images with electroanatomical maps: feasibility and utility in guiding left ventricular substrate mapping.
Pandozi C, Dottori S, Lavallo C, Ficili S, Galeazzi M, Russo M, Pandozi A, Camastra G, Ansalone G, Santini M. *J Interv Card Electrophysiol*. 2010 Dec;29(3):157-66.
- 31) Comparison of ThermoCool® Surround Flow catheter versus ThermoCool® catheter in achieving persistent electrical isolation of pulmonary veins: a pilot study.
Bertaglia E, Fassini G, Anselmino M, Stabile G, Grandinetti G, De Simone A, Calò L, **Pandozi C**, Pratola C, Zoppo F, Tondo C, Iuliano A, Gaita F. *J Cardiovasc Electrophysiol*. 2013 Mar;24(3):269-73.
- 32) Electropharmacological effects of antiarrhythmic drugs on atrial fibrillation termination. Part II: New insights into the electrophysiological mechanisms of atrial fibrillation termination.
Calò L, Sciarra L, Lamberti F, Loricchio ML, Castro A, Bianconi L, **Pandozi C**, Gaita F, Santini M. *Ital Heart J*. 2003 Jul;4(7):442-7
- 33)
Transseptal activation during left atrial pacing in humans: electroanatomic mapping using a noncontact catheter and the intracardiac echocardiography.

Calò L, Lamberti F, Loricchio ML, Castro A, Boggi A, Colivicchi F, **Pandozi C**, Santini M.J *Interv Card Electrophysiol*. 2002 Jun;6(2):149-59.

34) Left atrial ablation versus biatrial ablation for persistent and permanent atrial fibrillation: a prospective and randomized study.

Calò L, Lamberti F, Loricchio ML, De Ruvo E, Colivicchi F, Bianconi L, **Pandozi C**, Santini M.J *Am Coll Cardiol*. 2006 Jun 20;47(12):2504-12.

35) Catheter ablation of atrial fibrillation: Health Technology Assessment Report from the Italian Association of Arrhythmology and Cardiac Pacing (AIAC).

Themistoclakis S, Tritto M, Bertaglia E, Berto P, Bongiorno MG, Catanzariti D, De Fabrizio G, De Ponti R, Grimaldi M, **Pandozi C**, Tondo C, Gulizia M.G *Ital Cardiol (Rome)*. 2011 Nov;12(11):726-76.

36) N-3 Fatty acids for the prevention of atrial fibrillation after coronary artery bypass surgery: a randomized, controlled trial.

Calò L, Bianconi L, Colivicchi F, Lamberti F, Loricchio ML, de Ruvo E, Meo A, **Pandozi C**, Staibano M, Santini M.J *Am Coll Cardiol*. 2005 May 17;45(10):1723-8.

37) Transthoracic echocardiography-guided biopsy of a right ventricular mass.

Auriti A, **Pandozi C**, Altamura V, Cianfrocca C, Manente L, Santini M.J *Cardiovasc Med (Hagerstown)*. 2007 Apr;8(4):274-6.

38) Atrial fibrillation requiring urgent medical care. Approach and outcome in the various departments of admission. Data from the atrial Fibrillation/flutter Italian REgistry (FIRE).

Santini M, De Ferrari GM, **Pandozi C**, Alboni P, Capucci A, Disertori M, Gaita F, Lombardi F, Maggioni AP, Mugelli A, Salerno-Uriarte JA, Sermasi S, Schwartz PJ; FIRE Investigators. *Ital Heart J*. 2004 Mar;5(3):205-13.

39) Relations between monophasic action potential duration and refractoriness after cardioversion of persistent atrial fibrillation: results in wash-out and amiodarone-treated patients.

Pandozi C, Gentilucci G, Calò L, Castro A, Lamberti F, Loricchio ML, Santini L, Magris B, Bulava A, Peichl P, Santini M. *Ital Heart J*. 2003 Apr;4(4):257-63

40) Low energy intracardiac cardioversion of persistent atrial fibrillation.

Santini M, **Pandozi C**, Toscano S, Castro A, Altamura G, Jesi AP, Gentilucci G, Villani M, Scianaro MC. *Pacing Clin Electrophysiol*. 1998 Dec;21(12):2641-50.

41) Variable cerebral dysfunction during tilt induced vasovagal syncope.

Ammirati F, Colivicchi F, Di Battista G, Garelli FF, **Pandozi C**, Santini M. *Pacing Clin Electrophysiol*. 1998 Nov;21(11 Pt 2):2420-5.

42) Transesophageal low-energy cardioversion of atrial fibrillation without fluoroscopy outside the electrophysiology laboratory.

Pandozi C, Scianaro MC, Magris B, Santini L, Castro A, Lamberti F, Calò L, Loricchio ML, Bulava A, Peichl P, Santini M. *Ital Heart J*. 2003 May;4(5):335-40.

43) Long-term follow-up of right atrial ablation in patients with atrial fibrillation:

Calò L, Lamberti F, Loricchio ML, Castro A, Shpun S, Boggi A, **Pandozi C**, Santini M.J *Cardiovasc Electrophysiol*. 2004 Jan;15(1):37-43.

- 44) Radiofrequency catheter ablation of idiopathic left ventricular outflow tract tachycardia: utility of intracardiac echocardiography.
Lamberti F, Calo' L, **Pandozi C**, Castro A, Loricchio ML, Boggi A, Toscano S, Ricci R, Drago F, Santini M.J Cardiovasc Electrophysiol. 2001 May;12(5):529-35.
- 45) Indications for dual-chamber (DDD) pacing in implantable cardioverter-defibrillator patients.
Santini M, Ansalone G, Auriti A, Magris B, **Pandozi C**, Altamura G.Am J Cardiol. 1996 Sep 12;78(5A):116-8
- 46) Influence of digital and analogue cellular telephones on implanted pacemakers.
Altamura G, Toscano S, Gentilucci G, Ammirati F, Castro A, **Pandozi C**, Santini M.Eur Heart J. 1997 Oct;18(10):1632-41
- 47)
Intracardiac echocardiography and electroanatomic mapping in diagnosis of arrhythmogenic right ventricular dysplasia.
Ficili S, **Pandozi C**, Russo M, Dottori S, Cina A, Natale L, Lavallo C, Galeazzi M, Santini M.J Cardiovasc Med (Hagerstown). 2010 Jan;11(1):59-60.
- 48) Local capture by atrial pacing in spontaneous chronic atrial fibrillation.
Pandozi C, Bianconi L, Villani M, Castro A, Altamura G, Toscano S, Jesi AP, Gentilucci G, Ammirati F, Lo Bianco F, Santini M.Circulation. 1997 May 20;95(10):2416-22.
- 49) DDD pacing with rate drop response function versus DDI with rate hysteresis pacing for cardioinhibitory vasovagal syncope.
Ammirati F, Colivicchi F, Toscano S, **Pandozi C**, Laudadio MT, De Seta F, Santini M.Pacing Clin Electrophysiol. 1998 Nov;21(11 Pt 2):2178-81.
- 50)
Transthoracic DC shock may represent a serious hazard in pacemaker dependent patients.
Altamura G, Bianconi L, Lo Bianco F, Toscano S, Ammirati F, **Pandozi C**, Castro A, Cardinale M, Mennuni M, Santini M.Pacing Clin Electrophysiol. 1995 Jan;18(1 Pt 2):194-8.
- 51) Transoesophageal low-energy cardioversion of atrial fibrillation. Results with the oesophageal-right atrial lead configuration.
Santini M, **Pandozi C**, Colivicchi F, Ammirati F, Carmela Scianaro M, Castro A, Lamberti F, Gentilucci G.Eur Heart J. 2000 May;21(10):848-55.
- 52) Electrophysiological characteristics of the human atria after cardioversion of persistent atrial fibrillation.
Pandozi C, Bianconi L, Villani M, Gentilucci G, Castro A, Altamura G, Jesi AP, Lamberti F, Ammirati F, Santini M.Circulation. 1998 Dec 22-29;98(25):2860-5.
- 53) Single shock endocavitary low energy intracardiac cardioversion of chronic atrial fibrillation.
Santini M, **Pandozi C**, Altamura G, Gentilucci G, Villani M, Scianaro MC, Castro A, Ammirati F, Magris B.J Interv Card Electrophysiol. 1999 Mar;3(1):45-51.
- 54) The efficacy of high- and low-energy intracavitary cardioversion in chronic atrial fibrillation refractory to transthoracic cardioversion.

Santini M, **Pandozi C**, Altamura G, Toscano S, Castro A, Villani M, Ammirati F, Gentilucci G, Scianaro MC, Magris B. *G Ital Cardiol.* 1998 Jul;28(7):788-96

55) Latent long QT syndrome: description of a clinical case.
Castro A, **Pandozi C**, Bianconi L, Toscano S, Santini M.

56) A new echo-Doppler method to measure interatrial conduction time. Validation and clinical usefulness.

Antonini L, Ficili S, Pasceri V, Cianfrocca C, Galeazzi M, **Pandozi C**, Aiello A, Santini M. *Minerva Cardioangiol.* 2011 Feb;59(1):9-15.

57) Ventricular nodal reentry tachycardia without ventricular dilatation: diagnosis and treatment by radiofrequency catheter ablation.

Pandozi C, Castro A, Toscano S, Villani M, Santini M. *G Ital Cardiol.* 1996 Jul;26(7):793-802.

58) Head-up tilt testing potentiated with low-dose sublingual isosorbide dinitrate: a simplified time-saving approach for the evaluation of unexplained syncope.

Ammirati F, Colivicchi F, Biffi A, Magris B, **Pandozi C**, Santini M

59) Clinical role and implications of intracardiac atrial fibrillation.

Santini M, **Pandozi C**, Gentilucci G. *Cardiologia.* 1997 Sep;42(9):913-8

60) Spatial extension of local pacing capture in the lateral free wall of the right atrium during clinical chronic atrial fibrillation.

Pandozi C, Villani M, Castro A, Altamura G, Gentilucci G, Scianaro MC, Ammirati F, Magris B, Jesi AP, Santini M. *G Ital Cardiol.* 1999 Feb;29(2):107-14

61) Postcardioversion atrial electrophysiologic changes induced by oral verapamil in patients with persistent atrial fibrillation.

Pandozi C, Bianconi L, Calò L, Castro A, Lamberti F, Scianaro MC, Gentilucci G, Santini M. *J Am Coll Cardiol.* 2000 Dec;36(7):2234-41.

62) Changes in intracardiac atrial cardioversion threshold at rest and during exercise.

Santini M, **Pandozi C**, Toscano S, Castro A, Altamura G, Jesi A, Villani M. *J Am Coll Cardiol.* 1997 Mar 1;29(3):576-81

63) Acute effects of ventricular and bicameral stimulation on plasma levels of natriuretic hormone.

Lo Bianco F, Altamura G, Bianconi L, Toscano S, **Pandozi C**, Castro A, Magliocca V, Gentilucci G, Magris B, Santini M. *G Ital Cardiol.* 1997 Oct;27(10):1019-23

64) Electrophysiologic characteristics of the atrium during chronic atrial fibrillation in man.

Pandozi C, Bianconi L, Villani M, Castro A, Toscano S, Altamura G, Jesi AP, Auriti A, Gentilucci G, Magris B, Santini M. *G Ital Cardiol.* 1997 Mar;27(3):270-7

65) Prognostic evaluation with invasive techniques in patients with hyperkinetic ventricular arrhythmias.

Dini P, Santini M, Di Mascolo R, Ialongo D, Rocchi M, Alliegro A, Messina G, Adinolfi E, Pandolfo L, **Pandozi C**, Perriello R, Vitali F, Biffani G, Santoboni A, Baldi N, Morgera T, Maras P. *G Ital Cardiol.* 1983;13(4):290-5

66) Recovery of cardiac function after ablation of atrial tachycardia arising from the tricuspid annulus.

Calò L, Sciarra L, Scioli R, Lamberti F, Loricchio ML, **Pandozi C**, Santini M. Ital Heart J. 2005 Aug;6(8):652-7

67) Facilitation of atrioventricular reentrant tachycardia by iatrogenic right bundle branch block.

Calò L, Lamberti F, Golia P, Loricchio ML, Castro A, Boggi A, **Pandozi C**, Santini M. Ital Heart J. 2001 Jun;2(6):468-71.

Roma 30/03/2022

Claudio Pandozi

A handwritten signature in black ink, appearing to read 'Pandozi', is written above a long, sweeping diagonal line that extends from the bottom left towards the top right.

Il sottoscritto è consapevole che in caso di dichiarazione mendace sarà punito ai sensi del Codice Penale secondo quanto prescritto dall'art. 76 del succitato D:P:R: 445/2000 e che, qualora dal controllo effettuato emerga la non veridicità del contenuto di taluna delle dichiarazioni rese, decadrà dai benefici conseguiti al provvedimento eventualmente emanato sulla base della dichiarazione non veritiera (art. 75 D:P:R© 445/2000).

Roma 30/12/2020

Claudio Pandozi

A handwritten signature in black ink, appearing to read 'Pandozi', is written above a long, sweeping diagonal line that extends from the bottom left towards the top right.