

ANTONIO PELLICCIA, M.D.

CURRICULUM VITAE

CURRENT APPOINTMENT

Senior consultant and Chief of Cardiology, Institute of Sports Medicine. Rome, Italy.

Professor of Sports Cardiology, Post-Graduate School in Cardiovascular Disease and Sports Medicine. Rome, Palermo and Milan. Italy.

Adjunct Professor in Sports Cardiology. Tufts University Medical School, Boston, MA. USA

Consultant Sport Cardiologist, Monzino Cardiology Hospital, Milan

Editor in Chief, Journal Sport Medicine and Physical Fitness

MEDICAL EDUCATION

- 1969-1975: Medical School *La Sapienza* University of Rome, Italy
- 1975 MD at the *La Sapienza* University of Rome, with 110/110 cum laude graduation
- 1976-1978: Clinical and Research Fellowship in Cardiovascular Disease, *La Sapienza* University of Rome, Italy.
- 1978 Specialist in Cardiovascular Disease, at the *La Sapienza* University of Rome, with 70/70 cum laude graduation
- 1978-1979. Clinical and Research Fellowship in Sports Medicine, *La Sapienza* University of Rome, Italy
- 1979 Specialist in Sports Medicine, at the *La Sapienza* University of Rome, with 70/70 cum laude graduation.

SCIENTIFIC and PROFESSIONAL EXPERIENCE

1980 (September) Visiting scientist under the supervision of Prof. Sergio Dalla Volta at Cardiology Department, of University of Medical School in Padua.

1988 (September-November) and
1989 (October-December):

Visiting Scientist under the supervision of Prof. Barry J. Maron: at the *National Institute of Health, Cardiology Branch, Bethesda, Maryland*. Main researches participated: 1) echocardiographic assessment of left ventricular hypertrophy in athletes, 2) visualization of coronary arteries by transthoracic echocardiography, 3) evaluation of left ventricular diastolic filling by Doppler echocardiography in athletes with left ventricular hypertrophy.

1992 (September-October):

Visiting Scientist at the *University Hospital of the Georgetown University in Washington DC.*, with participation in clinical and academic activities of the Cardiology and Internal Medicine Division.

1997 (June-September).

Visiting Cardiologist under the supervision of Prof. Natesa Pandian at the *New England Medical Center of the TUFTS University in Boston*. Participation in the study projects: 1) computerized analysis of left ventricular shape in athletes and 2) feasibility of three-dimensional echocardiographic measurement of left ventricular mass in normal subjects and patients with different pathologic cardiac conditions.

1991-93: Responsible of the study project "Left ventricular hypertrophy in athletes: echocardiographic and clinical assessment" of the Italian National Council for Research (CNR)

1992 Participation at the DISCO Project, of the Italian National Council for Researches, Aim: assess the habitual physical activity and sport practice in a large community of Italian sedentary individuals.

1990 Responsible for the echocardiography lab of the Institute of Sport Medicine and Science in Rome.

2005 **Medical Director** of the Institute of Sport Medicine and Science in Rome.

2008 **Scientific Director** the Institute of Sport Medicine and Science in Rome.

2014 **Chief of Cardiology**, Institute of Sport Medicine and Science in Rome

2008 Member of the Scientific Advisor Committee of the **Italian Federation of Sport Medicine**.

2009 Member of the Pre-Participation Evaluation (PPE) Panel, an expert study group of the **International Olympic Committee** for implementing the periodical health evaluation (PPE) program in elite athletes.

2009 Scientific consultant of the **IOC Medical and Scientific Commission**.

2009	Expert consultant of the International Amateur Athletic Federation (IAAF) for implementing the pre-participation evaluation in elite IAAF athletes.
2010	Expert cardiologist consultant of the CF Real Madrid for the evaluation of the case De La Read
2011	Expert consultant of the FINA (international federation of swimming) for investigating the causes and circumstances of death of the elite swimmer Fran Crippen.
2011-2021	Advisory board member for scientific activities of Aspetar , the first specialized Orthopedic and Sport Medicine Hospital in the Gulf Region.
2011	Fellow Member of the European Society of Cardiology
2013	Deputy – President of the Italian Society of Sport Cardiology
2014-2016	President, European Association of Cardiovascular Prevention and Rehabilitation , a branch of the European Society of Cardiology
2015-2017	President, Italian Society of Sport Cardiology
2016 -2018	Member of the CPC and Nominating Committee of the European Society of Cardiology
2017-2023	Member of the SACC Committee of the European Society of Cardiology
2020 to present	Member of the Audit Committee of the European Society of Cardiology
2020	Expert cardiologist consultant of the CF Paris Saint German .
2022	Acting, Medical Director , Institute of Sports Medicine. Sport e Salute.
2022 to present	Expert consultant sport cardiologist of the Monzino Cardiology Hospital , Milan.
2023 to present	Senior consultant and Chief of Cardiology , Institute of Sports Medicine. CONI . Rome, Italy.
2024	Expert consultant of the FIFA (international federation of football) for “Consensus project on recommendations for preparticipation cardiovascular screening in adolescent football players”

MAJOR SCIENTIFIC INTERESTS

- ✓ Clinical evaluation of the cardiac remodelling and left ventricular hypertrophy induced by exercise conditioning. Effect of training and detraining on cardiac morphology and function.
- ✓ Criteria of differential diagnosis of “athlete’s heart” from structural cardiac disease, with special regard to differential diagnosis of cardiomyopathies.
- ✓ Implementation of preparticipation screening for cardiovascular disease at risk of sudden death in athlete’s populations.
- ✓ Definition of appropriate criteria for interpretation of the 12-lead ECG in trained individuals.
- ✓ Indication and interpretation of the imaging techniques (echocardiography, cardiac magnetic resonance, computed tomography coronary angiography) in athletes.
- ✓ Clinical assessment, risk stratification and recommendations for sport participation in athletes with cardiovascular diseases. Shared decision making in elite athletes.
- ✓ Strategies to improve the level of physical activity and sport participation in sedentary individuals.

SCIENTIFIC STATUS

Hirsch index (h): absolute index: 70

MAJOR AWARDS

2008. Honor of “**Commendatore al merito della Repubblica Italiana**” for scientific and professional achievement.

2011 Honor of **Stella al Merito Sportivo**, delivered by the Italian National Olympic Committee for the scientific and professional service to Olympic Italian athletes

ACADEMIC APPOINTMENTS

Academic Status:

Full Professor of Internal Medicine (Sport Medicine discipline) by the National Scientific Advisory Board of the Italian Ministry of Research and University.

Previous appointments:

1981

to present:

Professor of Sport Cardiology in Sport Medicine at Postgraduate School of Sport Medicine, Faculty of Medicine, University of L'Aquila and University Sapienza of Rome

1981

to present:

Lecturer in academic **courses** organized by the Italian Federation of Sport Medicine, National Federation of Physicians and Surgeons, Italian Society of Sport Cardiology and National Institute of Physical Education.

1990.

Member of the Joint Commission between the Italian National Olympic Committee and *Sapienza* University of Rome, regarding the fellows scholarship program.

1992.

Lecturer and chairman of the **seminars** organized as a part of the fellowship training program, on behalf of the Scuola dello Sport and Postgraduate School of Sport Medicine *Sapienza* University of Rome.

1995.

Lecturer and chairman of the 1st **Master in Sports Cardiology**, organized by the Institute of Sports Science of the Italian National Olympic Committee (Rome, November 25th-December 15th).

1995.

Faculty member of the Master Course in Sports Cardiology, organized by the Sant Pau Hospital, Universitat Autònoma. Barcelona.

1997

to present:

Tutor for the fellows participating in the training program in cardiology and internal medicine of the Postgraduate School of Sport Medicine *Sapienza*, University of Rome and University of Palermo and Milano.

2009

to present:

Adjunct Professor in Sports Cardiology. **Tufts University Medical School**, Boston, MA. USA.

2012.

Visiting Professor at **University of Belgrade School of Medicine**. Belgrade. Serbia

2015

to present:

Lecturer and organizer of the **Courses in Sports Cardiology**, organized by the EAPC, Sport Cardiology section, branch of the European Society of Cardiology, in the context of the Curriculum of Sport Cardiology

2016

to present: Lecturer of the **Master Course in Sports Cardiology**, organized by the St George Hospital in London (Director, Dr. Michael Papadakis)

2016

to present: Lecturer of the **Master Course in Sports Cardiology**, organized by the University School of Medicine, Department of Cardiology in Padua (Director, Prof. Domenico Corrado)

2020

to present: Lecturer of the **Master Course in Echocardiography and Imaging in Sport Cardiology**, organized by the University School of Medicine, Siena (Director, Prof. Flavio D'Ascenzi)

2022

to present: Director and Lecturer of the Course **Imaging Cardiovascolare negli Atleti**, organized at the Institute of Sport Medicine.

MEMBER OF THE SCIENTIFIC SOCIETIES

Since 1980, Fellow member of the **Italian Federation of Sports Medicine**.

Since 1983, Founding Member and Fellow of the **Italian Society of Sports Cardiology**.

Since 1986, Member and, since 1994, Fellow of the **American College of Sports Medicine**.

1999-2000 Member of the working group of the **World Heart Federation**, the International Federation of Sports Medicine and the American Heart Association Committee on Exercise, Cardiac Rehabilitation and Prevention for evaluation of the preparticipation cardiovascular screening in master athletes.

2006-2008. Chairman of the Sports Cardiology Section of the **European Association of Cardiovascular Prevention and Rehabilitation**, a registered branch of the European Society of Cardiology.

2012. President–elect of the **European Association of Cardiovascular Prevention and Rehabilitation**, a registered branch of the European Society of Cardiology.

2012. Fellow of the **European Society of Cardiology**

2013. Deputy-President of the **Italian Society of Sport Cardiology**.

2014- 2016. President, **European Association of Cardiovascular Prevention and Rehabilitation**, a registered branch of the European Society of Cardiology.

2015 -2017 President of the **Italian Society of Sport Cardiology**.

2016 -18 Member of the **CPC and Nominating Committee** of the European Society of Cardiology

2017-2023 Member of the **SACC Committee** of the European Society of Cardiology

2020 – 2024 Member of the **Audit Committee** of the European Society of Cardiology

POSITION within the ITALIAN NATIONAL OLYMPIC COMMITTEE:

Institute of Sport Medicine and Science:

1980 - 2002 Responsible of the echocardiography laboratory, Institute of Sports Medicine and Science

2002 - 2005: Chief of Cardiology Division, Institute of Sports Medicine and Science.

2005 - 2008 Medical Director of the Institute of Sports Medicine and Science.

2008 - 2013. Scientific Director of the Institute of Sports Medicine and Science

2014 - 2018: Chief of Cardiology, Institute of Sports Medicine and Science

2018 Senior consultant and Chief of Cardiology, Institute of Sports Medicine and Science

2022: acting, Medical Director of the Institute of Sports Medicine (Sport e Salute)

2023

to present: Consultant and Chief of Cardiology. Institute of Sports Medicine and Science. CONI.

Other responsibilities:

1991 (Athens) Member of the Medical Staff of the Italian National Team participating to the Mediterranean Games.

1997 (Bari, Italy) Member of the Medical Staff of the Italian National Team participating to the Mediterranean Games.

2002 (Salt Lake; USA) Chief Medical Officer of the Italian National Team participating to the XIX Winter Olympic Games.

2005 (Lignano, Italy) Chief Medical Officer of the Italian National Team participating to European Youth Olympic Festival.

2006 (Torino, Italy) Chief Medical Officer of the Italian National Team participating to the XX Winter Olympic Games

2008 (Beijing, China) Chief Medical Officer of the Italian National Team participating to the Summer Olympic Games

2010 (Vancouver, Canada) Chief Medical Officer of the Italian National Team participating to the XXI Winter Olympic Games.

2012 (London, UK) Chief Medical Officer of the Italian National Team participating to the Summer Olympic Games.

2013 (Mersin, Turkey) Chief Medical Officer of the Italian National Team participating to the Mediterranean Games

European Association of Preventive Cardiology (EAPC)

- ✓ Since 2004, I have been involved in the scientific life of the EAPC (former EACPR), by participating actively to the constitution of the Sport Cardiology section.
- ✓ During the first period of my presence (2004-2006), I organized the working groups of the Sport Cardiology Section with the aim to write the first European document for management and eligibility to competitive sports in athletes with cardiovascular abnormalities (*Eur Heart J.* 2005;26:1422-45). In the same period, I contributed with Domenico Corrado to write the first European document relative to the protocol for cardiovascular screening of competitive athletes (*Eur Heart J.* 2005; 26:516-24), which represented the trigger for the wide implementation of the screening strategy for prevention of sudden cardiac death in young athletes.
- ✓ In 2006 I become the Chairman of the Sport Cardiology. I have been actively involved in the scientific life of the Sport Cardiology section by organizing the writing groups for an extended version of the Recommendations for participation in competitive sport and leisure-time physical activity in individuals with cardiac disease, that were published in successive issues of the *Eur J Cardiovasc Prev Rehabil.* in 2006;
- ✓ After 2008, as past-chairman and still elected Nucleus member, I participated actively to the life of the Sport Cardiology Section, acting as advisor and supporting the major scientific initiatives.
- ✓ Since 2009 as a member of the IOC Medical and Scientific Commission, I had the opportunity to promote and sustain our strategy in cooperation with the EACPR and the IOC organizations. This prompted the large implementation of pre-participation screening and the inclusion of several topics of cardiology in the meetings and courses organized by both the EACPR and IOC.
- ✓ Since 2010 I have participated to the activity of the Science and Guidelines Committee for revision of papers and statement of the sections before their endorsement by the EACPR.
- ✓ Since 2004 I have contributed as Reviewer and as Author to the life of the former EACPR Journal (now European Journal of Preventive Cardiology).
- ✓ In 2011 nominated President-elect of the EACPR
- ✓ In 2012 and 2013 actively involved in the Executive Board meetings and delegations to represent the EACPR. On active preparation for the 2014 position of President of the EACPR.
- ✓ In 2014 I became President of the EACPR. In this role, I have focused on the scientific activity of the EACPR, by promoting position papers in collaboration with the other ESC Associations on indication and interpretation of imaging techniques in athletes; Prevention

of atrial fibrillation in senior athletes; Critical appraisal of the preparticipation CV screening in athletes. I also promoted the first Textbook of Sport Cardiology, edited by the ESC.

- ✓ In 2015 as President I supervised and coordinated the program of Europrevent 2015, the annual congress of the Association. I also coordinated the overall organization and functioning of the Association, contributing to restore the financial balance of the EACPR.
- ✓ In 2016 as President I guided the process of relocation of Europrevent 2016 from Istanbul to the European Heart House and coordinated the revised scientific program. During this period a formal agreement was signed by the industries to support the “Prevention of CV disease” program, which substantially increased the financial assets of the Association.
- ✓ 2014-16. During the overall Presidency period, highly recognized achievements included: Change of EACPR Mission statement to include Cardiovascular Health, primary and secondary prevention. (May 2015); launch of a new EACPR membership scheme, designed to be both inclusive for the whole cardiovascular community, whilst providing additional benefits and services for each level (Regular, Ivory & Silver); launch of the community of young preventive cardiologists within the EACPR, launch of the “Viviane Conraads” Outstanding Achievement Award for scientists in the field of preventive cardiology.
- ✓ The scientific activity during the Presidency period saw the finalization of relevant papers, including:
 - 6th Joint European Guidelines on CVD Prevention in Clinical Practice (publication in 2016);
 - ESC Textbook of Cardiovascular Medicine, 3rd Ed (eventually published in 2018) with two sections. “Sport and the Heart” and “Prevention in CVD and Rehabilitation”;
 - the ESC Textbook of Sports Cardiology, the first comprehensive textbook of Sport Cardiology (eventually published in 2019);
 - Position paper “Pre-participation cardiovascular evaluation for athletic participants to prevent sudden death”, in cooperation with the EHRA (published 2016);
 - Position paper “How to Prevent Atrial Fibrillation” in cooperation with the EHRA (published 2016);
 - Position paper “Indication and interpretation of cardiovascular imaging in the evaluation of athlete’s heart”, in cooperation with the EACVI (eventually published in 2018),
 - 1st Update of the Position paper “EACPR/AHA Joint Scientific Paper Statement, Clinical Recommendation for Cardiopulmonary Exercise Testing Data Assessment in Specific Patient Population.

- ✓ September 1st, 2016. I was the organizer and lecturer of the “2nd EACPR course on Sport Cardiology” held in Rome, at the Institute of Sport Medicine and Science.
- ✓ August 30-31, 2017. Organizer and lecturer of the “3d EAPC course on Sport Cardiology” Barcelona.
- ✓ 2018- present. I have been an invited Lecturer of the EAPC courses on Sport Cardiology held in the context of the ESC annual meeting.
- ✓ Invited Lecturer and Chairman at the Annual Congresses of the EAPC from 2020 to 2024 on annual basis.

Other positions within the European Society of Cardiology:

- ✓ In the period 2016-18 I have also served in the Nominating Committee, as member designated by the EAPC. This experience was particularly rewarding in terms of consolidating my knowledge of the regulations and functioning of the ESC constituent bodies. Moreover, this was a unique experience for personal contacts and experience exchanges with the professionals serving in the changing ESC boards.
- ✓ In the same period, I was honoured to be a member of the CPC. I was confronting with a large community of scientists to organize the scientific program for the congress. While I was prone to give visibility to the sport cardiology topics, I was keen to promote the contribution and give visibility to young scientists, including a large proportion of women colleagues.
- ✓ From 2017 to 2023 Invited member of the SACC. I’m working in this committee to evaluate the proposal of educational events primarily in the field of exercise, sport and preventive cardiology.
- ✓ From the 2020 to 2024: Elected member of the Audit Committee of the ESC. I’m working in this committee to evaluate and advise the ESC governance regarding financial assets and strategies.

INTERNATIONAL OLYMPIC COMMITTEE (IOC)

- ✓ Since 2009, I have been involved with the IOC Medical and Scientific Commission, initially as consultant expert and subsequently as member.
- ✓ In 2009 I was active member of the appointed panel of experts that prompted the IOC endorsement for the periodic evaluation of Olympic athletes to prevent health injuries and cardiac events. The consensus statement was eventually approved by the IOC as “The International Olympic Committee (IOC) Consensus Statement on Periodic Health Evaluation of Elite Athletes” (*Br J Sports Med.* 2009; Sep;43(9):631-43 and *Clin J Sport Med* 2009;19:347–365). This document represents a milestone in the cultural pathway of the Sport Cardiology, by endorsing the cardiovascular screening model originally proposed by the Sport Cardiology Section of the EACPR.
- ✓ As a member of the IOC Medical and Scientific Commission, I participated to the meetings and gave my advices for organization of scientific events and educational courses. To notice, my participation as lecturer to the “Advanced Course for Team Physicians” held at the Stanford University in June, 25-27th, 2009.
- ✓ In April 6-9th, 2011 I was invited to give the introductory key-note lecture to the IOC World Conference on “Prevention of Injury & Illness in Sport” organized in Monte Carlo, with the title of “Sudden cardiac death in athletes”
- ✓ In September 8th, 2011 I organized and chaired the 1st Course on “ECG interpretation in athletes” for team and NOCs physicians, held in the IOC headquarters in Lausanne.
- ✓ In August 2012, during the Olympic Games, I organized a teaching course focused on the ECG implementation in screening elite athletes, attended by the team physicians participating at the Olympic Games.
- ✓ In October 18th, 2013 I was the organizer and lecturer of the “2nd IOC course on PHE and Imaging testing” held in the IOC headquarters in Lausanne, and attended by the team physicians of the NOCs and IFs.
- ✓ In June 6-7 2014, I was the organizer and lecturer of the “3rd IOC course on PHE and Imaging testing” held in Rome, at the Institute of Sport Medicine and Science.
- ✓ In 2015, I organized the “4th IOC course on PHE and sport cardiology” held in Buenos Aires, in collaboration with the Argentinian NOC and Argentinian Society of Cardiology.
- ✓ 2016, March 24. Nominated Member of the IOC Medical and Scientific Commission.
- ✓ November 27-29, 2016. I was the organizer and lecturer of the “5th IOC course on Sport Cardiology” held in Beograd, in cooperation with the Serbian National Olympic Committee.

- ✓ November 18, 2017. I was the organizer and lecturer of the “6th IOC Course on Sport Cardiology” held in Rome, in cooperation with the Italian National Olympic Committee.
- ✓ October 26,27, 2018. I was the organizer and lecturer of the “7th IOC Course on Sport Cardiology” held in Rome, in cooperation with the Italian National Olympic Committee.
- ✓ July 4, 5th, 2019. I was the organizer and lecturer of the “8th IOC Course on Sport Cardiology” held in Tokyo.
- ✓ October 1-2. 2020. I organized the “9th IOC Course on Sport Cardiology” that was scheduled in Budapest but cancelled because of the Covid-19.
- ✓ November 3-5, 2021. I was the organizer and lecturer of the “10th IOC Course on Sport Cardiology” held in Istanbul, in cooperation with the Turkish Olympic Committee.
- ✓ September 5-6, 2022. I was the organizer and lecturer of the “11th IOC Course on Sport Cardiology” held in Lausanne, organized by the International Olympic Committee.
- ✓ November 10-11, 2023. Program Director and Lecturer of the “12th IOC Course on Sport Cardiology” held in Medellin, Colombia, organized by the International Olympic Committee
- ✓ October 25th, 26th, 2024. Program Director and Lecturer of the “12th IOC Course on Sport Cardiology” held in Rome, organized by the International Olympic Committee

ITALIAN SOCIETY OF SPORT CARDIOLOGY (SIC Sport)

In 1983, the Italian Society of Sports Cardiology (SIC Sport) was founded by Antonio Venerando in Rome and I was one of the 12 founding Members.

Since 1983 I actively participated as a honorary Fellow to the scientific life of the SIC Sport, either as lecturer in the National Meetings, or faculty member in the educational courses that the society organizes periodically in Italy.

1983-2013. Over this long-term period, I have been involved as scientific advisor in the organization of most educational and scientific events that the SIC Sport shares with other scientific societies in Italy.

In 2013 I was elected as Deputy-President of the Italian Society of Sport Cardiology.

In 2015 elected President of Italian Society of Sport Cardiology. As President, I claimed the main aim of the Society for the next period to be the revision of the COCIS, the Italian Guidelines for Competitive Sport Participation in Athletes with CV Diseases.

In 2016-17, I managed the organization of the working groups to revise the Italian Guidelines for Competitive Sport Participation in Athletes with CV Diseases (COCIS).

In the same period, I contributed to revise the scientific program and organized faculty participation of the experts in the major congresses and meetings organized in Italy by the cardiology scientific societies (SIC, ANCE, ARCA)

2017. I was the chair of the revised 2017 Edition of the COCIS (Italian Guidelines to Competitive Sport Participation) eventually released on September 28th, 2017.

2017, 28-30 September. I organized the XVIII Congress of the Italian Society of Sport Cardiology, in Rome, Centro Giulio Onesti.

2018 to present. As Past-President I contributed actively to the strategic decisions of the Society and made a substantial impact on preparation of the scientific program for the biannual congress of the Society.

2019. I was delegated by the SIC Sport Board to represent the Society in the context of international relationship with other Scientific Societies active in the area of Exercise, Sport and CV diseases.

2020. I represented the expertise of the SIC Sport in the compilation and release of the 2020 ESC Guidelines on Sport Cardiology.

2021-23. I was delegated by the SIC Sport Board to represent the Society to revise the Italian Guidelines for Competitive Sport Participation in Athletes with CV Diseases (COCIS 2023).

2023. Revision and release of the cardiomyopathy section of the Italian Guidelines for Competitive Sport Participation in Athletes with CV Diseases (COCIS 2023).

ITALIAN FEDERATION OF SPORT MEDICINE (FMSI)

Since 1980, I'm a Fellow member of the Italian Federation of Sports Medicine (FMSI), the largest and most accredited professional association of the specialists in Sport Medicine in Italy.

As a Fellow, I have been implicated as lecturer in the National Meetings, or as faculty member in the educational courses that the FMSI organizes periodically in Italy.

In 2008 I became also Member of the Scientific Advisor Committee of the FMSI and, in this context, I had the opportunity to advise the board regarding the strategic activities of the FMSI relative to the implementation of the screening program across Italy and multicenter registry database record, which have been used for epidemiologic investigation (see: *Eur Heart J.* 2007;28(16):2006-10).

In the subsequent years, I actively participated to the scientific life of the Italian Federation of Sports Medicine, by participating to the educational events and advising Fellows submission of the abstracts.

Specifically, in 2017 I was a co-chair with the president of the FMSI in the revision of the Italian Guidelines for Sport Participation in Athletes with Cardiovascular Diseases (COCIS 2017). 2021-2023. Delegate of the FMSI to revise the Italian Guidelines for Competitive Sport Participation in Athletes with CV Diseases (COCIS 2023).

Selected papers published in PEER REVIEWED JOURNALS

1. Pelliccia A., Maron BJ., Spataro A., Proshan M., Spirito P: "The upper limit of physiologic cardiac hypertrophy in highly trained elite athletes". *N. Engl. J. Med.* **1991; 324: 295-301.**
2. Maron BJ, Leon MB, Swain JA, Cannon RO 3d, Pelliccia A. "Prospective identification by two-dimensional echocardiography of anomalous origin of the left main coronary artery from the right sinus of Valsalva". *Am J Cardiol.* **1991;68(1):140-2..**
3. Lewis J.F., Spirito P., Pelliccia A., Maron BJ: "Usefulness of Doppler echocardiographic assessment of diastolic filling in distinguishing "athlete's heart" from hypertrophic cardiomyopathy. *Br. Heart J.* **1992; 68: 296-300.**
4. Pelliccia A. "Outer limits of physiologic hypertrophy and relevance to the diagnosis of primary cardiac disease". *Cardiol Clin.* **1992; 10(2):267-79.**
5. B.J. Maron, Pelliccia A., A. Spataro, M. Granata: "Reduction in left ventricular wall thickness after deconditioning in highly trained Olympic athletes". *Br. Heart J.* **1993; 69: 125-29.**
6. Pelliccia A., A. Spataro and BJ: Maron: "Prospective echocardiographic screening for coronary anomalies in 1,360 elite competitive athletes". *Am. J. Cardiol.* **1993; 72: 978-9.**
7. Pelliccia A., A. Spataro, G. Caselli and BJ. Maron: "Absence of left ventricular wall thickening in athletes engaged in intense power training". *Am. J. Cardiol.* **1993; 72: 1048-54.**
8. Spirito P, Pelliccia A., Proshan M., Granata M., Spataro A., Bellone P., Caselli G., Biffi A., Vecchio C. and Maron BJ: "Morphology of the athlete's heart assessed by echocardiography in 947 elite athletes representing 27 sports". *Am. J. Cardiol.* **1994; 74: 802-806.**
9. Maron B.J., Pelliccia A., Spirito P.: "Cardiac disease in young trained athletes: insights into methods for distinguishing athlete's heart from structural heart disease, with particular emphasis on hypertrophic cardiomyopathy". *Circulation* **1995; 91: 1596-1601.**
10. D'Andrea L, Proto C, Delise P, Guiducci U, Caselli G, Lubich T, Pelliccia A, Spataro A. Cardiovascular guidelines for assessing sport eligibility for competitive sport. *Int J Sports Cardiol* **1995; 4:143-67**
11. Pelliccia A., BJ. Maron: "Pre-participation cardiovascular evaluation of the competitive athlete perspectives from the 30-year Italian experience". *Am J Cardiol* **1995; 75: 827-828.**
12. Pelliccia A, Maron BJ. Differentiation of cardiovascular disease from the physiological changes of the highly trained athletes. *Sports Exercise and Injury* **1996; 2: 64-71**
13. Pelliccia A., BJ. Maron, F. Culasso, A. Spataro, G. Caselli: "Athletes heart in women. Echocardiographic characterization of highly trained elite female athletes". *JAMA* **1996; 276: 211-216.**
14. Pelliccia A. "Determinants of morphologic cardiac adaptation in elite athletes: the role of athletic training and constitutional factors". *Int J Sports Med.* **1996;17 (Suppl 3):157-63.**

15. Biffi A, Ansalone G, Verdile L, Fernando F, Caselli G, Ammirati F, Pelliccia A, Santini M. "Ventricular arrhythmias and athlete's heart. Role of signal-averaged electrocardiography". *Eur Heart J*. 1996; 17(4):557-63.
16. Pelliccia A., BJ. Maron. "Outer limits of the athlete's heart, the effect of gender and relevance to the differential diagnosis with primary cardiac disease". *Cardiol Clin* 1997; 15: 381-396.
17. Cartoni D, De Castro S, Valente G, Costanzo C, Beni S, Funaro S, Pelliccia A, Fedele F. "Role of the patent foramen ovale in decompression sickness in diving". *Int J Cardiol* 1997; 6: 15-20
18. Spataro A, La Mura G, Marcello G, Alabiso A, Naccari D, Pelliccia A. The electrocardiographic T wave changes in highly trained athletes during training. An old problem revisited. *J Sports Med Phys Fitness* 1998; 38: 164-8
19. Pelliccia A., F. Culasso, FM. Di Paolo and BJ. Maron: "Physiological left ventricular cavity dilatation in elite athletes". *Ann Intern Med* 1999; 130: 23-31.
20. Pelliccia A., BJ. Maron, F Culasso, FM. Di Paolo, A Spataro, A Biffi, G Caselli and P Piovano. "Clinical significance of abnormal electrocardiographic patterns in trained athletes". *Circulation* 2000; 102: 278-84.
21. Pelliccia A.. "Athlete's heart and hypertrophic cardiomyopathy". *Curr Cardiol Rep*. 2000; 2(2):166-71.
22. Pelliccia A., Avelar E, De Castro S, Pandian N. "Global left ventricular shape is not altered as a consequence of physiologic remodeling in highly trained athletes". *Am J Cardiol*. 2000; 86(6):700-2.
23. Maron BJ, Araujo CG, Thompson PD, Flether GF, Bayes de Luna A, Fleg JL, Pelliccia A, Balady GJ, Furlanello F, Van Camp SP, Elousa R, Chaitman BR, Bazarre TL. "Recommendations for preparticipation screening and assessment of cardiovascular disease in master athletes: an advisory for healthcare professionals from the working groups of the World Heart Federation, the International Federation of Sports Medicine and the American Heart Association Committee on Exercise, Cardiac Rehabilitation and Prevention. *Circulation* 2001; 103: 327-34.
24. Picchio FM, Colonna PL, Daliento L, Giannico S, Pelliccia A, Vergari B, Vignati G. Guidelines for employability and physical activity in patients with congenital heart disease. *Italian Heart Journal Supplement*. 2001; 2: 46-77
25. Picchio FM, Colonna PL, Daliento L, Giannico S, Pelliccia A, Vergari B, Vignati G. Criteria for work capacity evaluation, adequacy for specific jobs, attitude towards physical activity and sports and insurance eligibility in subjects with congenital cardiopathy. *Italian Heart Journal*. 2001; 2: 46-77
26. Pelliccia A. Congenital coronary artery anomalies in young patients: new perspectives for timely identification. *J Am Coll Cardiol*. 2001;37(2):598-600.
27. Pelliccia A, Maron BJ. Athlete's heart mimicking hypertrophic cardiomyopathy. *Curr Cardiol Rep*. 2001 3(2):147-51

28. Pelliccia A. The myocardial diseases at risk of sudden death in athletes: implications for cardiovascular screening. *Deutsche Zeitschrift fur Sportmedizin* 2001; 52:197-204
29. Gemayel C, Pelliccia A, Thompson PD. Arrhythmogenic right ventricular cardiomyopathy. *J Am Coll Cardiol*. 2001; 38:1773-81.
30. Biffi A, Pelliccia A, Verdile L, Fernando F, Spataro A, Caselli S, Santini M, Maron BJ. Long-term clinical significance of frequent and complex ventricular tachyarrhythmias in trained athletes. *J Am Coll Cardiol*. 2002 7;40(3):446-52.
31. Colivicchi F, Ammirati F, Biffi A, Verdile L, Pelliccia A, Santini M. Exercise-related syncope in young competitive athletes without evidence of structural heart disease. Clinical presentation and long-term outcome. *Eur Heart J*. 2002;23(14):1125-30.
32. Fisman EZ, Pelliccia A, Motro M, Auerbach I, Frank AG, Tenenbaum A. Effect of intensive resistance training on isotonic exercise Doppler indexes of left ventricular systolic function. *Am J Cardiol*. 2002 1;89(7):887-91.
33. Pelliccia A, Maron BJ, DeLuca R, DiPaolo FM, Spataro A, Culasso F. Remodeling of left ventricular hypertrophy in elite athletes after long-term deconditioning. *Circulation*. 2002 26;105(8):944-9.
34. Zoncu S., Pelliccia A, Mercuro G. Assessment of regional systolic and diastolic wall motion velocities in highly trained athletes by pulsed wave Doppler tissue imaging. *J Am Soc Echocardiogr* 2002; 15: 900-5.
35. De Castro S, Adorisio R, Pelliccia A, Papetti F, fedele F and Pandian NG. Perforated aneurysms of the left side valves during active infective endocarditis complicating hypertrophic obstructive cardiomyopathy. *Eur J Echocardiogr*. 2002; 3: 100-2.
36. Pelliccia A, Di Paolo FM, Maron BJ. The athlete's heart: remodeling, electrocardiogram and preparticipation screening. *Cardiol Rev*. 2002; 10:85-90.
37. Pelliccia A. What constitutes adequate and cost-effective cardiac screening prior vigorous activity for collegiate athletes and older adults ? *Dialogues in Cardiovascular Medicine* 2002; 7:165-71.
38. Pelliccia A. The relationship of left ventricular to femoral artery structure in male athletes. *Med Sci Sports Exercise* 2003;35:220
39. Pelliccia A. Adequate and cost-effective cardiac screening of students and elderly prior to intensive physical activity. *Geneeskunde en Sport* 2003; 36: 143-48.
40. Biffi A, Maron BJ, Verdile L, Fernando F, Spataro A, Marcello G, Ciardo R, Ammirati F, Colivicchi F, Pelliccia A. Impact of physical deconditioning on ventricular tachyarrhythmias in trained athletes. *J Am Coll Cardiol*. 2004 1;44:1053-8.
41. Cartoni D, De Castro S, Valente G, Costanzo C, Pelliccia A, Beni S, Di Angelantonio E, Papetti F, Vitali Serdoz L, Fedele F. Identification of professional scuba divers with patent foramen ovale at risk for decompression illness. *Am J Cardiol*. 2004; 94:270-3.
42. Maron BJ, Chaitman BR, Ackerman MJ, Bayes de Luna A, Corrado D, Crosson JE, Deal BJ, Driscoll DJ, Estes NA 3rd, Araujo CG, Liang DH, Mitten MJ, Myerburg RJ, Pelliccia A,

- Thompson PD, Towbin JA, Van Camp SP; Working Groups of the American Heart Association Committee on Exercise, Cardiac Rehabilitation, and Prevention; Councils on Clinical Cardiology and Cardiovascular Disease in the Young. Recommendations for physical activity and recreational sports participation for young patients with genetic cardiovascular diseases. *Circulation*. 2004;109:2807-16.
43. Sarto P, Merlo L, Noventa D, Basso C, Pelliccia A, Maron BJ. Electrocardiographic changes associated with training and discontinuation of training in an athlete with hypertrophic cardiomyopathy. *Am J Cardiol*. 2004; 93:518-9.
 44. Pelliccia A, Di Paolo FM. Cardiac remodeling in women athletes and implications for cardiovascular screening. *Med Sci Sports Exerc*. 2005;37:1436-9.
 45. Levine BD, Pelliccia A, Thompson PD, Douglas PS, Fu Q, Di Paolo F, Kiernan F, Zasadil M. The cardiovascular evaluation of women athletes. *Med Sci Sports Exerc*. 2005;37:1431-2.
 46. Pelliccia A, Maron BJ, Di Paolo FM, Biffi A, Quattrini FM, Pisicchio C, Roselli A, Caselli S, Culasso F. Prevalence and clinical significance of left atrial remodeling in competitive athletes. *J Am Coll Cardiol*. 2005;46:690-6.
 47. Pelliccia A, Saner H. Participation in leisure-time physical activities and competitive sports in patients with cardiovascular disease: how to get the benefits without incurring risks. *Eur J Cardiovasc Prev Rehabil*. 2005;12:315-7.
 48. Corrado D, Pelliccia A, Bjornstad HH, Thiene G. Cardiovascular pre-participation screening of young competitive athletes for prevention of sudden death: proposal for a common European protocol; *reply*. *Eur Heart J*. 2005; Jun 17;
 49. Pelliccia A, Fagard R, Bjornstad HH, Anastassakis A, Arbustini E, Assanelli D, Biffi A, Borjesson M, Carre F, Corrado D, Delise P, Dorwarth U, Hirth A, Heidbuchel H, Hoffmann E, Mellwig KP, Panhuyzen-Goedkoop N, Pisani A, Solberg EE, van-Buuren F, Vanhees L, Blomstrom-Lundqvist C, Deligiannis A, Dugmore D, Glikson M, Hoff PI, Hoffmann A, Hoffmann E, Horstkotte D, Nordrehaug JE, Oudhof J, McKenna WJ, Penco M, Priori S, Reybrouck T, Senden J, Spataro A, Thiene G; Study Group of Sports Cardiology of the Working Group of Cardiac Rehabilitation and Exercise Physiology; Working Group of Myocardial and Pericardial Diseases of the European Society of Cardiology. Recommendations for competitive sports participation in athletes with cardiovascular disease: a consensus document from the Study Group of Sports Cardiology of the Working Group of Cardiac Rehabilitation and Exercise Physiology and the Working Group of Myocardial and Pericardial Diseases of the European Society of Cardiology. *Eur Heart J*. 2005;26:1422-45.
 50. Corrado D, Pelliccia A, Bjornstad HH, Vanhees L, Biffi A, Borjesson M, Panhuyzen-Goedkoop N, Deligiannis A, Solberg E, Dugmore D, Mellwig KP, Assanelli D, Delise P, van-Buuren F, Anastasakis A, Heidbuchel H, Hoffmann E, Fagard R, Priori SG, Basso C, Arbustini E, Blomstrom-Lundqvist C, McKenna WJ, Thiene G; Study Group of Sport Cardiology of the Working Group of Cardiac Rehabilitation and Exercise Physiology and the Working Group of Myocardial and Pericardial Diseases of the European Society of Cardiology. Cardiovascular pre-participation screening of young competitive athletes for prevention of sudden death: proposal for a common European protocol. Consensus Statement of the Study Group of Sport Cardiology of the Working Group of Cardiac Rehabilitation and Exercise Physiology and the Working Group of Myocardial and Pericardial Diseases of the European Society of Cardiology. *Eur Heart J*. 2005; 26:516-24.

51. Delise P, Guiducci U, Zeppilli P, D'Andrea L, Proto C, Bettini R, Villella A, Caselli G, Giada F, Pelliccia A, Penco M, Thiene G, Notaristefano A, Spataro A; Italian Society of Sports Cardiology; Italian Association of Out-of-Hospital Cardiologists; Italian Association of Hospital Cardiologists; Italian Federation of Sports Medicine. Cardiological guidelines for competitive sports eligibility. *Ital Heart J.* 2005;6:661-702.
52. Delise P, Guiducci U, Zeppilli P, D'Andrea L, Proto C, Bettini R, Villella A, Caselli G, Giada F, Pelliccia A, Penco M, Thiene G, Notaristefano A, Spataro A; Societa Italiana di Cardiologia dello Sport; Associazione Nazionale Cardiologi Extraospedalieri; Associazione Nazionale Medici Cardiologi Ospedalieri; Federazione Medico Sportiva Italiana; Societa Italiana di Cardiologia. [Cardiological protocols on evaluation of fitness for competitive sports] *Ital Heart J Suppl.* 2005 Aug;6(8):502-46.
53. Pelliccia A, Corrado D, Delise P, Dorwarth U, Hirth A, Heidbuckel H, Hoffmann E, Carré F. Recommendations for competitive sport participation in athletes with cardiovascular disease. *Medicina dello Sport* 2005; 58:157-191.
54. Maron BJ, Pelliccia A. The heart of trained athletes: cardiac remodeling and the risks of sports, including sudden death. *Circulation.* 2006 10;114(15):1633-44.
55. Bjornstad H, Corrado D, Pelliccia A. Prevention of sudden death in young athletes: a milestone in the history of sports cardiology. *Eur J Cardiovasc Prev Rehabil.* 2006;13(6):857-8.
56. Pelliccia A, Corrado D, Bjornstad HH, Panhuyzen-Goedkoop N, Urhausen A, Carre F, Anastasakis A, Vanhees L, Arbustini E, Priori S. Recommendations for participation in competitive sport and leisure-time physical activity in individuals with cardiomyopathies, myocarditis and pericarditis. *Eur J Cardiovasc Prev Rehabil.* 2006;13(6):876-85.
57. Heidbuchel H, Panhuyzen-Goedkoop N, Corrado D, Hoffmann E, Biffi A, Delise P, Blomstrom-Lundqvist C, Vanhees L, Ivarhoffs P, Dorwarth U, Pelliccia A; Study Group on Sports Cardiology of the European Association for Cardiovascular Prevention and Rehabilitation. Recommendations for participation in leisure-time physical activity and competitive sports in patients with arrhythmias and potentially arrhythmogenic conditions Part I: Supraventricular arrhythmias and pacemakers. *Eur J Cardiovasc Prev Rehabil.* 2006;13(4):475-84.
58. Heidbuchel H, Corrado D, Biffi A, Hoffmann E, Panhuyzen-Goedkoop N, Hoogsteen J, Delise P, Hoff PI, Pelliccia A; on behalf of the Study Group on Sports Cardiology of the European Association for Cardiovascular Prevention and Rehabilitation. Recommendations for participation in leisure-time physical activity and competitive sports of patients with arrhythmias and potentially arrhythmogenic conditions. Part II: ventricular arrhythmias, channelopathies and implantable defibrillators. *Eur J Cardiovasc Prev Rehabil.* 2006;13(5):676-86.
59. Pelliccia A, Di Paolo FM, Corrado D, Buccolieri C, Quattrini FM, Pisicchio C, Spataro A, Biffi A, Granata M, Maron BJ. Evidence for efficacy of the Italian national pre-participation screening programme for identification of hypertrophic cardiomyopathy in competitive athletes. *Eur Heart J.* 2006;27(18):2196-2200.

60. Giada F, Pelliccia A, Corrado D, Bettini R, Thiene G. Cardiovascular risks of physical exercise and pre-participation cardiological screening. *Medicina dello Sport* 2006; 59:203-8.
61. De Castro S, Pelliccia A, Caselli S, Di Angelantonio E, Papetti F, Cavarretta E, Carbone I, Francone M, Passariello R, Pandian NG, Fedele F. Remodelling of the left ventricle in athlete's heart: a three dimensional echocardiographic and magnetic resonance imaging study. *Heart*. 2006; 92 (7):975-6.
62. Pelliccia A, Thompson PD. The genetics of left ventricular remodelling in competitive athletes. *J Cardiovasc Med*. 2006;7(4):267-70.
63. Tagliani M, Pilotto A, Diegoli M, Lanzarini L, Malattia C, Pelliccia A, Ficcadenti A, Gabrielli O, Arbustini E. Two novel and one known mutation of the TGFBR2 gene in Marfan syndrome not associated with FBN1 gene defects. *Eur J Hum Genet*. 2006;14:34-8.
64. Thompson PD, Franklin BA, Balady GJ, Blair SN, Corrado D, Estes NA 3rd, Fulton JE, Gordon NF, Haskell WL, Link MS, Maron BJ, Mittleman MA, Pelliccia A, Wenger NK, Willich SN, Costa F; American Heart Association Council on Nutrition, Physical Activity, and Metabolism; American Heart Association Council on Clinical Cardiology; American College of Sports Medicine. Exercise and acute cardiovascular events placing the risks into perspective: a scientific statement from the American Heart Association Council on Nutrition, Physical Activity, and Metabolism and the Council on Clinical Cardiology. *Circulation*. 2007 1;115(17):2358-68.
65. Thompson PD, Franklin BA, Balady GJ, Blair SN, Corrado D, Estes NA 3rd, Fulton JE, Gordon NF, Haskell WL, Link MS, Maron BJ, Mittleman MA, Pelliccia A, Wenger NK, Willich SN, Costa F. Exercise and acute cardiovascular events: Placing the risks into perspective. *Med Sci Sports Exercise* 2007; 39(5):886-97.
66. De Castro S, Caselli S, Maron M, Pelliccia A, Cavarretta E, Maddukuri P, Cartoni D, Di Angelantonio E, Kuvin JT, Patel AR, Pandian NG. Left ventricular remodelling index (LVRI) in various pathophysiological conditions: a real-time three-dimensional echocardiographic study. *Heart*. 2007;93(2):205-9.
67. Pelliccia A, Culasso F, Di Paolo FM, Accettura D, Cantore R, Castagna W, Ciacciarelli A, Costini G, Cuffari B, Drago E, Federici V, Gribaudo CG, Iacovelli G, Landolfi L, Menichetti G, Atzeni UO, Parisi A, Pizzi AR, Rosa M, Santelli F, Santilio F, Vagnini A, Casasco M, Di Luigi L. Prevalence of abnormal electrocardiograms in a large, unselected population undergoing pre-participation cardiovascular screening. *Eur Heart J*. 2007;28(16):2006-10.
68. Giada F, Barold SS, Biffi A, De Piccoli B, Delise P, El-Sherif N, Gold MR, Gorenek B, Grubb B, Inama G, Kautzner J, Molina L, Olshansky B, Pelliccia A, Thiene G, Wellens H, Wolpert C, Zeppilli P, Raviele A, Heidbuchel H. Sport and arrhythmias: summary of an international symposium. *Eur J Cardiovasc Prev Rehabil*. 2007; 14(5):707-14.
69. Di Paolo FM, Pelliccia A. The "Athlete's Heart": relation to gender and race. *Cardiol Clin*. 2007;25(3):383-9.
70. Pelliccia A. Preface. *Cardiol Clin*. 2007;25(3):XI-XV..

71. Pelliccia A. The preparticipation cardiovascular screening of competitive athletes: is it time to change the customary clinical practice? (Editorial). *Eur Heart J*. 2007;28(22):2703-5.
72. Spataro A, Pelliccia A, Rizzo M, Biffi A, Masazza G, Pigozzi F. The natural course of bicuspid aortic valve in athletes. *Int J Sports Med*. 2008;29(1):81-5.
73. Pelliccia A, Di Paolo FM, Quattrini FM, Basso C, Culasso F, Popoli G, De Luca R, Spataro A, Biffi A, Thiene G, Maron BJ. Outcomes in athletes with marked ECG repolarization abnormalities. *N Engl J Med*. 2008 10;358(2):152-61.
74. Giada F, Biffi A, Agostoni P, Anedda A, Belardinelli R, Carlon R, Carù B, D'Andrea L, Delise P, De Francesco A, Fattirolli F, Guglielmi R, Guiducci U, Pelliccia A, Penco M, Perticone F, Thiene G, Vona M, Zeppilli P; Joint Italian Societies' Task Force on Sports Cardiology. Exercise prescription for the prevention and treatment of cardiovascular diseases: part I. *J Cardiovasc Med*. 2008; 9(5):529-44.
75. Giada F, Biffi A, Agostoni P, Anedda A, Belardinelli R, Carlon R, Carù B, D'Andrea L, Delise P, De Francesco A, Fattirolli F, Guglielmi R, Guiducci U, Pelliccia A, Penco M, Perticone F, Thiene G, Vona M, Zeppilli P. Exercise prescription for the prevention and treatment of cardiovascular diseases: part II. *J Cardiovasc Med*. 2008;9(6):641-52
76. Pelliccia A. Differences in cardiac remodelling associated with race implications for pre-participation screening and the unfavourable situation of black athletes. (Editorial) *J Am Coll Cardiol*. 2008;10:2263-5.
77. Biffi A, Maron BJ, Di Giacinto B, Porcacchia P, Verdile L, Fernando F, Spataro A, Culasso F, Casasco M, and Pelliccia A. Relation between training-induced left ventricular hypertrophy and risk for ventricular tachyarrhythmias in elite athletes. *Am J Cardiol*. 2008;101(12):1792-5.
78. Caselli S, Pelliccia A, Maron M, Santini D, Puccio D, Marcantonio A, Pandian NG, De Castro S. Differentiation of hypertrophic cardiomyopathy from other forms of left ventricular hypertrophy by means of three-dimensional echocardiography. *Am J Cardiol*. 2008;102(5):616-20.
79. Pelliccia A, Zipes DP, Maron BJ. Bethesda Conference #36 and the European Society of Cardiology Consensus Recommendations revisited: a comparison of U.S. and European criteria for eligibility and disqualification of competitive athletes with cardiovascular abnormalities. *J Am Coll Cardiol*. 2008;52:1990-6.
80. Corrado D, Basso C, Schiavon M, Pelliccia A, Thiene G. Pre-participation screening of young competitive athletes for prevention of sudden cardiac death. *J Am Coll Cardiol*. 2008; 52:1981-9.
81. Ljungqvist A, Jenoure P, Engebretsen L, Alonso JM, Bahr R, Clough A, De Bondt G, Dvorak J, Maloley R, Matheson G, Meeuwisse W, Meijboom E, Mountjoy M, Pelliccia A, Schweltnus M, Sprumont D, Schamasch P, Gauthier JB, Dubi C, Stupp H, Thill C. The International Olympic Committee (IOC) Consensus Statement on periodic health evaluation of elite athletes March 2009. *Br J Sports Med*. 2009. Sep;43(9):631-43.

82. Borjesson M, Pelliccia A. Incidence and etiology of sudden cardiac death in young athletes: an international perspective. *Br J Sports Med.* 2009 Sep;43(9):644-8.
83. Schmied C, Zerguini Y, Junge A, Tscholl P, Pelliccia A, Mayosi BM, Dvorak J. Cardiac findings in the pre-competition medical assessment of football players participating in the 2009 African Under-17 Championships in Algeria. *Br J Sports Med.* 2009 Sep;43(9):716-21.
84. Corrado D, Biffi A, Basso C, Pelliccia A, Thiene G. 12-lead ECG in the athlete: physiological versus pathological abnormalities. *Br J Sports Med.* 2009 Sep;43(9):669-76.
85. Ljungqvist A, Jenoure PJ, Engebretsen L, Alonso JM, Bahr R, Clough AF, de Bondt G, Dvorak J, Maloley R, Matheson G, Meeuwisse W, Meijboom EJ, Mountjoy M, Pelliccia A, Schweltnus M, Sprumont D, Schamasch P, Gauthier JB, Dubi C. The International Olympic Committee (IOC) consensus statement on periodic health evaluation of elite athletes, March 2009. *Clin J Sport Med.* 2009 Sep;19(5):347-65.
86. Pelliccia A. Implantable cardioverter defibrillator and competitive sport participation. *Eur Heart J.* 2009 Dec;30(24):2967-8.
87. Corrado D, Pelliccia A, Heidbuchel H, Sharma S, Link M, Basso C, Biffi A, Buja G, Delise P, Gussac I, Anastasakis A, Borjesson M, Bjørnstad HH, Carrè F, Deligiannis A, Dugmore D, Fagard R, Hoogsteen J, Mellwig KP, Panhuyzen-Goedkoop N, Solberg E, Vanhees L, Drezner J, Estes NA 3rd, Iliceto S, Maron BJ, Peidro R, Schwartz PJ, Stein R, Thiene G, Zeppilli P, McKenna WJ; Section of Sports Cardiology, European Association of Cardiovascular Prevention and Rehabilitation; Working Group of Myocardial and Pericardial Disease, European Society of Cardiology. Recommendations for interpretation of 12-lead electrocardiogram in the athlete. *Eur Heart J.* 2010 Jan;31(2):243-59.
88. Pelliccia A, Kinoshita N, Pisicchio C, Quattrini F, DiPaolo FM, Ciardo R, Di Giacinto B, Guerra E, De Blasiis E, Casasco M, Culasso F, Maron BJ. Long-term clinical consequences of intense, uninterrupted endurance training in Olympic athletes. *J Am Coll Cardiol.* 2010 13;55:1619-25.
89. Borjesson M, Dugmore D, Mellwig KP, van Buuren F, Serratos L, Solberg EE, Pelliccia A; On behalf of the Sports Cardiology Section of the European Association of Cardiovascular Prevention and Rehabilitation, European Society of Cardiology. Time for action regarding cardiovascular emergency care at sports arenas: a lesson from the arena study. *Eur Heart J.* 2010 Jun;31(12):1438-41.
90. Giada F, Biffi A, Cannom DS, Cappato R, Capucci A, Corrado D, Delise P, Drezner JA, El-Sherif N, Estes M 3rd, Furlanetto F, Heidbuchel H, Inama G, Lindsay BD, Maron BJ, Maron MS, Mont L, Olshansky B, Pelliccia A, Thiene G, Viskin S, Zeppilli P, Natale A, Raviele A. Sports and arrhythmias: a report of the International Workshop Venice Arrhythmias 2009. *Eur J Cardiovasc Prev Rehabil.* 2010; 17(5): 607-12.
91. Cappato R, Furlanetto F, Giovinazzo V, Infusino T, Lupo P, Pittalis M, Foresti S, De Ambroggi G, Ali H, Bianco E, Riccamboni R, Butera G, Ricci C, Ranucci M, Pelliccia A, De Ambroggi L. J Wave, QRS Slurring and ST Elevation in Athletes with Cardiac Arrest in the Absence of Heart Disease: Marker of Risk, or Innocent Bystander? *Circ Arrhythm Electrophysiol.* 2010 Aug;3(4):305-11

92. Borjesson M, Urhausen A, Kouidi E, Dugmore D, Sharma S, Halle M, Heidbüchel H, Björnstad HH, Gielen S, Mezzani A, Corrado D, Pelliccia A, Vanhees L. Cardiovascular evaluation of middle-aged/senior individuals engaged in leisure-time sport activities: position stand from the sections of exercise physiology and sports cardiology of the European Association of Cardiovascular Prevention and Rehabilitation. *Eur J Cardiovasc Prev Rehabil.* 2010 Jun 19. [Epub ahead of print].
93. Corrado D, Basso C, Thiene G, Pelliccia A. Incidence of Sports-Related Sudden Cardiac Death: The Danish Paradox: Letter to the Editor. *Heart Rhythm.* 2010; 7(12): 1917-8
94. Pelliccia A, Maron BJ. Reply. *J Am Coll Cardiol.* 2010 Oct 5;56(15):1263-4.
95. Pelliccia A, Corrado D. Can electrocardiographic screening prevent sudden death in athletes? Yes. *BMJ.* 2010 Sep 14;341:c4923. *BMI On line* 341; (7775) c4923: 702
96. Pelliccia A, Corrado D. Electrocardiography and preparticipation screening of competitive high school athletes. *Ann Intern Med.* 2010 Jul 20;153(2):132; author reply 132-3.
97. Pelliccia A, Di Paolo FM, De Blasiis E, Quattrini FM, Pisicchio C, Guerra E, Culasso F, Maron BJ. Prevalence and clinical significance of aortic root dilation in highly trained competitive athletes. *Circulation.* 2010 Aug 17;122(7):698-706, 3 p following 706.
98. Todaro A, Egidi F, Sardella F, Di Cave P, Gramiccioni C, Bonimi M, Padoa S, Pelliccia A. Asthmatic athletes in the Italian Team at Beijing 2008 Olympic Games. Gli atleti asmatici nella rappresentativa italiana alle Olimpiadi di Pechino 2008. *Medicina dello Sport* 2010; 63(3):419-28.
99. Corrado D, Schmied C, Basso C, Borjesson M, Schiavon M, Pelliccia A, Vanhees L, Thiene G. Risk of sports: do we need a pre-participation screening for competitive and leisure athletes? *Eur Heart J.* 2011 Apr;32(8):934-44.
100. Biffi A, Maron BJ, Culasso F, Verdile L, Fernando F, Di Giacinto B, Di Paolo FM, Spataro A, Delise P, Pelliccia A. Patterns of ventricular tachyarrhythmias associated with training, deconditioning and retraining in elite athletes without cardiovascular abnormalities. *Am J Cardiol.* 2011 Mar 1;107(5):697-703.
101. Borjesson M, Urhausen A, Kouidi E, Dugmore D, Sharma S, Halle M, Heidbüchel H, Björnstad HH, Gielen S, Mezzani A, Corrado D, Pelliccia A, Vanhees L. Cardiovascular evaluation of middle-aged/senior individuals engaged in leisure-time sport activities: position stand from the sections of exercise physiology and sports cardiology of the European Association of Cardiovascular Prevention and Rehabilitation. *Eur J Cardiovasc Prev Rehabil.* 2011 Jun;18(3):446-58. Review
102. Borjesson M, Serratos L, Carre F, Corrado D, Drezner J, Dugmore DL, Heidbuchel HH, Mellwig KP, Panhuyzen-Goedkoop NM, Papadakis M, Rasmusen H, Sharma S, Solberg EE, van Buuren F, Pelliccia A; writing group, on behalf of the EACPR section of sports cardiology. Consensus document regarding cardiovascular safety at sports arenas: Position stand from the European Association of Cardiovascular Prevention and Rehabilitation (EACPR), section of Sports Cardiology. *Eur Heart J.* 2011 Sep;32(17):2119-24.
103. Caselli S, Di Pietro R, Di Paolo FM, Pisicchio C, di Giacinto B, Guerra E, Culasso F, Pelliccia A. Left ventricular systolic performance is improved in elite athletes. *Eur J Echocardiogr.* 2011 Jul;12(7):514-9.

104. Corrado D, Drezner J, Basso C, Pelliccia A, Thiene G. Strategies for the prevention of sudden cardiac death during sports. *Eur J Cardiovasc Prev Rehabil.* 2011 Apr;18(2):197-208.
105. Caselli S, Di Paolo FM, Pisicchio C, Di Pietro R, Quattrini FM, Di Giacinto B, Culasso F, Pelliccia A. Three-dimensional echocardiographic characterization of left ventricular remodeling in Olympic athletes. *Am J Cardiol.* 2011 Jul 1;108(1):141-7.
106. Uberoi A, Stein R, Perez MV, Freeman J, Wheeler M, Dewey F, Peidro R, Hadley D, Drezner J, Sharma S, Pelliccia A, Corrado D, Niebauer J, Estes NA 3rd, Ashley E, Froelicher V. Interpretation of the electrocardiogram of young athletes. *Circulation.* 2011 Aug 9;124(6):746-57.
107. Pelliccia A, DiPaolo FM. Athletes with abnormal repolarization pattern and structurally normal heart can participate in competitive sport a lifelong experience. *J Am Coll Cardiol.* 2011 Aug 16;58(8):883-4.
108. Pelliccia A, Corrado D. The Israel screening failure analyzing the data to understand the results. *J Am Coll Cardiol.* 2011 Aug 23;58(9):989-90; author reply 991-2.
109. Schiavon M, Zorzi A, Basso C, Pelliccia A, Thiene G, Corrado D. Arrhythmogenic cardiomyopathy and sport-related sudden death. *Cardiac Electrophysiology Clinics* 2011; 3(2): 323-31.
110. Caselli S, Autore C, Serdoz A, Santini D, Musumeci MB, Pelliccia A, Agati L. Three-dimensional echocardiographic characterization of patients with left ventricular noncompaction. *J Am Soc Echocardiogr.* 2012 Feb;25(2):203-9. Epub 2011 Dec 9.
111. Di Paolo FM, Schmied C, Zerguini YA, Junge A, Quattrini F, Culasso F, Dvorak J, Pelliccia A. The athlete's heart in adolescent Africans: an electrocardiographic and echocardiographic study. *J Am Coll Cardiol.* 2012 Mar 13;59(11):1029-36
112. Quattrini FM, Pelliccia A. Physiological versus pathological left ventricular remodeling in athletes. *G Ital Cardiol (Rome).* 2012 Apr;13(4):273-80. doi: 10.1714/1056.11559. Italian
113. Kervio G, Pelliccia A, Nagashima J, Wilson MG, Gauthier J, Murayama M, Uzan L, Ville N, Carré F. Alterations in echocardiographic and electrocardiographic features in Japanese professional soccer players: comparison to African-Caucasian ethnicities. *Eur J Prev Cardiol.* 2012 May 1
114. Heidbuchel H, Papadakis M, Panhuyzen-Goedkoop N, Carré F, Dugmore D, Mellwig KP, Rasmussen HK, Solberg EE, Borjesson M, Corrado D, Pelliccia A, Sharma S. Position paper: proposal for a core curriculum for a European Sports Cardiology qualification. *Eur J Prev Cardiol.* 2012 May 24.
115. Pelliccia A, Di Paolo FM, Quattrini FM. Aortic root dilatation in athletic population. *Prog Cardiovasc Dis.* 2012 Mar;54(5):432-7.
116. Pelliccia A, Maron MS, Maron BJ. Assessment of left ventricular hypertrophy in a trained athlete: differential diagnosis of physiologic athlete's heart from pathologic hypertrophy. *Prog Cardiovasc Dis.* 2012 Mar;54(5):387-96

117. Fintini D, Di Giacinto B, Brufani C, Cafiero G, Patera PI, Turchetta A, Giordano U, Nobili V, Pelliccia A, Calzolari A, Cappa M. Impaired energy expenditure despite normal cardiovascular capacity in children with type 1 diabetes. *Horm Res Paediatr.* 2012;78(1):1-7.
118. Pelliccia A. Is the cost the reason for missing the ECG advantages? *J Am Coll Cardiol.* 2012 Dec 4;60(22):2277-9. doi: 10.1016/j.jacc.2012.08.996.
119. Drezner JA, Ackerman MJ, Cannon BC, Corrado D, Heidbuchel H, Prutkin JM, Salerno JC, Anderson J, Ashley E, Asplund CA, Baggish AL, Börjesson M, Difiori JP, Fischbach P, Froelicher V, Harmon KG, Marek J, Owens DS, Paul S, Pelliccia A, Schmied CM, Sharma S, Stein R, Vetter VL, Wilson MG. Abnormal electrocardiographic findings in athletes: recognizing changes suggestive of primary electrical disease. *Br J Sports Med.* 2013 Feb;47(3):153-67. doi: 10.1136/bjsports-2012-092070.
120. Drezner JA, Ashley E, Baggish AL, Börjesson M, Corrado D, Owens DS, Patel A, Pelliccia A, Vetter VL, Ackerman MJ, Anderson J, Asplund CA, Cannon BC, Difiori J, Fischbach P, Froelicher V, Harmon KG, Heidbuchel H, Marek J, Paul S, Prutkin JM, Salerno JC, Schmied CM, Sharma S, Stein R, Wilson M. Abnormal electrocardiographic findings in athletes: recognising changes suggestive of cardiomyopathy. *Br J Sports Med.* 2013 Feb;47(3):137-52. doi: 10.1136/bjsports-2012-092069.
121. Drezner JA, Fischbach P, Froelicher V, Marek J, Pelliccia A, Prutkin JM, Schmied CM, Sharma S, Wilson MG, Ackerman MJ, Anderson J, Ashley E, Asplund CA, Baggish AL, Börjesson M, Cannon BC, Corrado D, Difiori JP, Harmon KG, Heidbuchel H, Owens DS, Paul S, Salerno JC, Stein R, Vetter VL. Normal electrocardiographic findings: recognizing physiological adaptations in athletes. *Br J Sports Med.* 2013 Feb;47(3):125-36. doi: 10.1136/bjsports-2012-092068.
122. Drezner JA, Ackerman MJ, Anderson J, Ashley E, Asplund CA, Baggish AL, Börjesson M, Cannon BC, Corrado D, Difiori JP, Fischbach P, Froelicher V, Harmon KG, Heidbuchel H, Marek J, Owens DS, Paul S, Pelliccia A, Prutkin JM, Salerno JC, Schmied CM, Sharma S, Stein R, Vetter VL, Wilson MG. Electrocardiographic interpretation in athletes: the 'Seattle Criteria'. *Br J Sports Med.* 2013 Feb;47(3):122-4. doi: 10.1136/bjsports-2012-092067.
123. Pelliccia A. Filling the gap of understanding the athlete's ECG. *Eur J Prev Cardiol.* 2013 Feb;20(1):9-11. doi: 10.1177/2047487312467872.
124. Gaudio C, Pelliccia F, Evangelista A, Viceconte N, Greco C, Franzoni F, Galetta F, Speziale G, Pelliccia A. Sudden death and physical exercise: timely diagnosis of congenital anomalies of the coronary arteries with the new 320-slide multi-detector computed tomography. *Intern Emerg Med.* 2013 Apr;8 Suppl 1:S35-9. doi: 10.1007/s11739-013-0923-0.
125. Pelliccia A. Long QT syndrome, implantable cardioverter defibrillator (ICD) and competitive sport participation: when science overcomes ethics. *Br J Sports Med.* 2013 Jun 1. [Epub ahead of print] PubMed PMID: 23729177.
126. Biffi A, Delise P, Zeppilli P, Giada F, Pelliccia A, Penco M, Casasco M, Colonna P, D'Andrea A, D'Andrea L, Gazale G, Inama G, Spataro A, Villella A, Marino P, Pirelli S, Romano V, Cristiano A, Bettini R, Thiene G, Furlanello F, Corrado D; Italian Society of Sports Cardiology and Italian Sports Medicine Federation. Italian cardiological guidelines

- for sports eligibility in athletes with heart disease: part 1. *J Cardiovasc Med (Hagerstown)*. 2013 Jul;14(7):477-99. doi: 10.2459/JCM.0b013e32835f6a21.
127. Biffi A, Delise P, Zeppilli P, Giada F, Pelliccia A, Penco M, Casasco M, Colonna P, D'Andrea A, D'Andrea L, Gazale G, Inama G, Spataro A, Villella A, Marino P, Pirelli S, Romano V, Cristiano A, Bettini R, Thiene G, Furlanello F, Corrado D; Italian Society of Sports Cardiology and Italian Sports Medicine Federation. Italian cardiological guidelines for sports eligibility in athletes with heart disease: part 2. *J Cardiovasc Med (Hagerstown)*. 2013 Jul;14(7):500-15. doi: 10.2459/JCM.0b013e32835fcb8a.
 128. Calore C, Melacini P, Pelliccia A, Cianfrocca C, Schiavon M, Di Paolo FM, Bovolato F, Quattrini FM, Basso C, Thiene G, Iliceto S, Corrado D. Prevalence and clinical meaning of isolated increase of QRS voltages in hypertrophic cardiomyopathy versus athlete's heart: Relevance to athletic screening. *Int J Cardiol*. 2013 Oct 9;168(4):4494-7. doi: 10.1016/j.ijcard.2013.06.123.
 129. D'Ascenzi F, Pelliccia A, Cameli M, Lisi M, Natali BM, Focardi M, Giorgi A, D'Urbano G, Causarano A, Bonifazi M, Mondillo S. Dynamic changes in left ventricular mass and in fat-free mass in top-level athletes during the competitive season. *Eur J Prev Cardiol*. 2013 Sep 17.
 130. D'Ascenzi F, Pelliccia A, Natali BM, Zacà V, Cameli M, Alvino F, Malandrino A, Palmitesta P, Zorzi A, Corrado D, Bonifazi M, Mondillo S. Morphological and functional adaptation of left and right atria induced by training in highly trained female athletes. *Circ Cardiovasc Imaging*. 2014 Mar;7(2):222-9. doi: 10.1161/CIRCIMAGING.113.001345.
 131. Quattrini FM, Pelliccia A, Assorgi R, DiPaolo FM, Squeo MR, Culasso F, Castelli V, Link MS, Maron BJ. Benign clinical significance of J-wave pattern (early repolarization) in highly trained athletes. *Heart Rhythm*. 2014 Nov;11(11):1974-82. doi: 10.1016/j.hrthm.2014.07.042.
 132. Caselli S, Montesanti D, Autore C, Di Paolo FM, Pisicchio C, Squeo MR, Musumeci B, Spataro A, Pandian NG, Pelliccia A. Patterns of Left Ventricular Longitudinal Strain and Strain Rate in Olympic Athletes. *J Am Soc Echocardiogr*. 2014 Nov 20. pii: S0894-7317(14)00752-4. doi: 10.1016/j.echo.2014.10.010.
 133. Caselli S, Di Paolo FM, Pisicchio C, Pandian NG, Pelliccia A. Patterns of Left Ventricular Diastolic Function in Olympic Athletes. *J Am Soc Echocardiogr*. 2014 Oct 18. pii: S0894-7317(14)00700-7. doi: 10.1016/j.echo.2014.09.013.
 134. Verdile L, Maron BJ, Pelliccia A, Spataro A, Santini M, Biffi A. Clinical significance of exercise-induced ventricular tachyarrhythmias in trained athletes without cardiovascular abnormalities. *Heart Rhythm*. 2014 Sep 16. pii: S1547-5271(14)01001-7. doi: 10.1016/j.hrthm.2014.09.009.
 135. Caselli S, Maron MS, Urbano-Moral JA, Pandian NG, Maron BJ, Pelliccia A. Differentiating left ventricular hypertrophy in athletes from that in patients with hypertrophic cardiomyopathy. *Am J Cardiol*. 2014 Nov 1;114(9):1383-9. doi: 10.1016/j.amjcard.2014.07.070.
 136. Opić P, Utens EM, Cuypers JA, Witsenburg M, van den Bosch A, van Domburg R, Bogers AJ, Boersma E, Pelliccia A, Roos-Hesselink JW. Sports participation in adults with

- congenital heart disease. *Int J Cardiol.* 2015 Mar 11;187:175-182. doi: 10.1016/j.ijcard.2015.03.107.
137. D'Ascenzi F, Pelliccia A, Natali BM, Cameli M, Lisi M, Focardi M, Padeletti M, Palmitesta P, Corrado D, Bonifazi M, Mondillo S, Henein M. Training-induced dynamic changes in left atrial reservoir, conduit, and active volumes in professional soccer players. *Eur J Appl Physiol.* 2015 Mar 26.
 138. Pelliccia A, Quattrini FM. Clinical significance of J-wave in elite athletes. *J Electrocardiol.* 2015 Mar 12. pii: S0022-0736(15)00071-0. doi: 10.1016/j.jelectrocard.2015.03.012.
 139. D'Ascenzi F, Pelliccia A, Natali BM, Cameli M, Andrei V, Incampo E, Alvino F, Lisi M, Padeletti M, Focardi M, Bonifazi M, Mondillo S. Increased left atrial size is associated with reduced atrial stiffness and preserved reservoir function in athlete's heart. *Int J Cardiovasc Imaging.* 2015 Jan 28..
 140. Zorzi A, Leoni L, Di Paolo FM, Rigato I, Migliore F, Bauce B, Pelliccia A, Corrado D. Differential diagnosis between early repolarization of athlete's heart and coved-type Brugada electrocardiogram. *Am J Cardiol.* 2015 Feb 15;115(4):529-32. doi: 10.1016/j.amjcard.2014.11.035.
 141. D'Ascenzi F, Pelliccia A, Natali BM, Bonifazi M, Mondillo S. Exercise-induced left-ventricular hypertrabeculation in athlete's heart. *Int J Cardiol.* 2015 Feb 15;181:320-2. doi: 10.1016/j.ijcard.2014.11.203.
 142. Bonini M, Gramiccioni C, Fioretti D, Ruckert B, Rinaldi M, Akdis C, Todaro A, Palange P, Carlsen KH, Pelliccia A, Rasi G, Bonini S; AIDA and the Italian Unit of the GA2LEN Olympic Study. Asthma, allergy and the Olympics: a 12-year survey in elite athletes. *Curr Opin Allergy Clin Immunol.* 2015 Apr;15(2):184-92. oi:10.1097/ACI.0000000000000149.
 143. Caselli S, Attenhofer Jost CH, Jenni R, Pelliccia A. Left Ventricular Noncompaction Diagnosis and Management Relevant to Pre-participation Screening of Athletes. *Am J Cardiol.* 2015 Sep 1;116(5):801-8. doi: 10.1016/j.amjcard.2015.05.055.
 144. D'Ascenzi F, Pelliccia A, Alvino F, Solari M, Loffreno A, Cameli M, Focardi M, Bonifazi M, Mondillo S. Effects of training on LV strain in competitive athletes. *Heart.* 2015 Nov 15;101(22):1834-9. doi: 10.1136/heartjnl-2015-308189..
 145. D'Ascenzi F, Caselli S, Solari M, Pelliccia A, Cameli M, Focardi M, Padeletti M, Corrado D, Bonifazi M, Mondillo S. Novel echocardiographic techniques for the evaluation of athletes' heart: A focus on speckle-tracking echocardiography. *Eur J Prev Cardiol.* 2015 May 19. pii: 2047487315586095.
 146. D'Ascenzi F, Pelliccia A, Corrado D, Cameli M, Curci V, Alvino F, Natali BM, Focardi M, Bonifazi M, Mondillo S. Right ventricular remodelling induced by exercise training in competitive athletes. *Eur Heart J Cardiovasc Imaging.* 2015 Jun 18. pii: jev155.
 147. Niebauer J, Corrado D, Pelliccia A. Cardiovascular screening for young athletes. *JAMA.* 2015 Apr 28;313(16):1674. doi: 10.1001/jama.2015.3234.
 148. Arena R, Guazzi M, Lianov L, Whitsel L, Berra K, Lavie CJ, Kaminsky L, Williams M, Hivert MF, Cherie Franklin N, Myers J, Dengel D, Lloyd-Jones DM, Pinto FJ, Cosentino F,

- Halle M, Gielen S, Dendale P, Niebauer J, Pelliccia A, Giannuzzi P, Corra U, Piepoli MF, Guthrie G, Shurney D; Healthy lifestyle interventions to combat noncommunicable disease—a novel nonhierarchical connectivity model for key stakeholders: a policy statement from the American Heart Association, European Society of Cardiology, European Association for Cardiovascular Prevention and Rehabilitation, and American College of Preventive Medicine. *Eur Heart J*. 2015 Aug 14;36(31):2097-2109. Epub 2015 Jul 1. *Mayo Clinic Proceedings* 2015; DOI: 10.1016/j.mayocp.2015.05.001 [In Press].
149. Corrado D, Wichter T, Link MS, Hauer R, Marchlinski F, Anastasakis A, Baucé B, Basso C, Bruckhorst C, Tsatsopoulou A, Tandri H, Paul M, Schmied C, Pelliccia A, Duru F, Protonotarios N, Estes NM 3rd, McKenna WJ, Thiene G, Marcus FI, Calkins H. Treatment of arrhythmogenic right ventricular cardiomyopathy/dysplasia: an international task force consensus statement. *Eur Heart J*. 2015 Jul 27. pii: ehv162. [Epub ahead of print] *Circulation*. 2015 Aug 4;132(5):441-53. doi: 10.1161/CIRCULATIONAHA.115.017944..
 150. Calore C, Zorzi A, Sheikh N, Nese A, Facci M, Malhotra A, Zaidi A, Schiavon M, Pelliccia A, Sharma S, Corrado D. Electrocardiographic anterior T-wave inversion in athletes of different ethnicities: differential diagnosis between athlete's heart and cardiomyopathy. *Eur Heart J*. 2015 Nov 17. pii: ehv591.
 151. Andreini D, Martuscelli E, Guaricci AI, Carrabba N, Magnoni M, Tedeschi C, Pelliccia A, Pontone G; Working Group on Cardiac-CT and Nuclear Cardiology of the Italian Society of Cardiology. Clinical recommendations on Cardiac-CT in 2015: a position paper of the Working Group on Cardiac-CT and Nuclear Cardiology of the Italian Society of Cardiology. *J Cardiovasc Med (Hagerstown)*. 2016 Feb;17(2):73-84. doi: 10.2459/JCM.0000000000000318.
 152. D'Ascenzi F, Pelliccia A, Corrado D, Cameli M, Curci V, Alvino F, Natali BM, Focardi M, Bonifazi M, Mondillo S. Right ventricular remodelling induced by exercise training in competitive athletes. *Eur Heart J Cardiovasc Imaging*. 2016 Mar;17(3):301-7. doi: 10.1093/ehjci/jev155..
 153. D'Ascenzi F, Caselli S, Solari M, Pelliccia A, Cameli M, Focardi M, Padeletti M, Corrado D, Bonifazi M, Mondillo S. Novel echocardiographic techniques for the evaluation of athletes' heart: A focus on speckle-tracking echocardiography. *Eur J Prev Cardiol*. 2016 Mar;23(4):437-46. doi: 10.1177/2047487315586095.
 154. Caselli S, Ferreira D, Kanawati E, Di Paolo F, Pisicchio C, Attenhofer Jost C, Spataro A, Jenni R, Pelliccia A. Prominent left ventricular trabeculations in competitive athletes: A proposal for risk stratification and management. *Int J Cardiol*. 2016 Nov 15;223:590-595. doi: 10.1016/j.ijcard.2016.08.272.
 155. D'Ascenzi F, Pisicchio C, Caselli S, Di Paolo FM, Spataro A, Pelliccia A. RV Remodeling in Olympic Athletes. *JACC Cardiovasc Imaging*. 2016 Aug 11. pii: S1936-878X(16)30467-3. doi: 10.1016/j.jcmg.2016.03.017.
 156. Piepoli MF, Corrà U, Dendale P, Frederix I, Prescott E, Schmid JP, Cupples M, Deaton C, Doherty P, Giannuzzi P, Graham I, Hansen TB, Jennings C, Landmesser U, Marques-Vidal P, Vrints C, Walker D, Bueno H, Fitzsimons D, Pelliccia A. Challenges in secondary prevention after acute myocardial infarction: A call for action. *Eur J Prev Cardiol*. 2016 Sep 6. pii: 204748731666387.

157. EHRA Scientific Committee Task Force: Gorenek B, Pelliccia A, Benjamin EJ, Boriani G, Crijns HJ, Fogel RI, Van Gelder IC, Halle M, Kudaiberdieva G, Lane DA, Larsen TB, Lip GY, Løchen ML, Marín F, Niebauer J, Sanders P, Tokgozoglu L, Vos MA, Van Wagoner DR; Document reviewers:., Fauchier L, Savelieva I, Goette A, Agewall S, Chiang CE, Figueiredo M, Stiles M, Dickfeld T, Patton K, Piepoli M, Corra U, Marques-Vidal PM, Faggiano P, Schmid JP, Abreu A. European Heart Rhythm Association (EHRA)/European Association of Cardiovascular Prevention and Rehabilitation (EACPR) position paper on how to prevent atrial fibrillation endorsed by the Heart Rhythm Society (HRS) and Asia Pacific Heart Rhythm Society (APHRS). *Europace*. 2016 Nov 4. pii: euw242.
158. Zorzi A, Perazzolo Marra M, Rigato I, De Lazzari M, Susana A, Niero A, Pilichou K, Migliore F, Rizzo S, Giorgi B, De Conti G, Sarto P, Serratosa L, Patrizi G, De Maria E, Pelliccia A, Basso C, Schiavon M, Bauce B, Iliceto S, Thiene G, Corrado D. Nonischemic Left Ventricular Scar as a Substrate of Life-Threatening Ventricular Arrhythmias and Sudden Cardiac Death in Competitive Athletes. *Circ Arrhythm Electrophysiol*. 2016 Jul;9(7). pii: e004229. doi: 10.1161/CIRCEP.116.004229. PubMed PMID: 27390211.
159. Dijkstra HP, Mountjoy M, Adamuz C, Pelliccia A. Challenges of in-competition cardiac screening: lessons from the 12th FINA World Swimming Championships (25 m) Swimmer's Heart project. *Br J Sports Med*. 2016 Oct; 50(20):1232-1233. doi: 10.1136/bjsports-2016-095984.
160. Caselli S, Vaquer Segui A, Quattrini F, Di Gacinto B, Milan A, Assorgi R, Verdile L, Spataro A, Pelliccia A. Upper normal values of blood pressure response to exercise in Olympic athletes. *Am Heart J*. 2016 Jul;177:120-8. doi: 10.1016/j.ahj.2016.04.020.
161. Pelliccia A, Quattrini FM, Squeo MR, Caselli S, Culasso F, Link MS, Spataro A, Bernardi M. Cardiovascular diseases in Paralympic athletes. *Br J Sports Med*. 2016 Sep;50(17):1075-80. doi: 10.1136/bjsports-2015-095867.
162. Pelliccia A, Adami PE. The Female Side of the Heart: Sex Differences in Athlete's Heart. *JACC Cardiovasc Imaging*. 2016 Nov 10. pii: S1936-878X(16)30736-7. doi: 10.1016/j.jcmg.2016.08.010.
163. Mont L, Pelliccia A, Sharma S, Biffi A, Borjesson M, Brugada Terradellas J, Carré F, Guasch E, Heidbuchel H, La Gerche A, Lampert R, McKenna W, Papadakis M, Priori SG, Scanavacca M, Thompson P, Sticherling C, Viskin S, Wilson M, Corrado D; Reviewers, Lip GY, Gorenek B, Blomström Lundqvist C, Merkely B, Hindricks G, Hernández-Madrid A, Lane D, Boriani G, Narasimhan C, Marquez MF, Haines D, Mackall J, Manuel Marques-Vidal P, Corra U, Halle M, Tiberi M, Niebauer J, Piepoli M. Pre-participation cardiovascular evaluation for athletic participants to prevent sudden death: Position paper from the EHRA and the EACPR, branches of the ESC. Endorsed by APHRS, HRS, and SOLAECE. *Eur J Prev Cardiol*. 2017 Jan;24(1):41-69.
164. Mont L, Pelliccia A, Sharma S, Biffi A, Borjesson M, Terradellas JB, Carré F, Guasch E, Heidbuchel H, Gerche A, Lampert R, McKenna W, Papadakis M, Priori SG, Scanavacca M, Thompson P, Sticherling C, Viskin S, Wilson M, Corrado D, Lip GY, Gorenek B, Lundqvist CB, Merkely B, Hindricks G, Hernández-Madrid A, Lane D, Boriani G, Narasimhan C, Marquez MF, Haines D, Mackall J, Marques-Vidal PM, Corra U, Halle M, Tiberi M, Niebauer J, Piepoli M. Pre-participation cardiovascular evaluation for athletic participants to prevent sudden death: Position paper from the EHRA and the EACPR, branches of the ESC. Endorsed by APHRS, HRS, and SOLAECE. *Europace*. 2017 Jan;19(1):139-163. doi: 10.1093/europace/euw243..

165. D'Ascenzi F, Pisicchio C, Caselli S, Di Paolo FM, Spataro A, Pelliccia A. RV Remodeling in Olympic Athletes. *JACC Cardiovasc Imaging*. 2017 Apr;10(4):385-393. doi: 10.1016/j.jcmg.2016.03.017.
166. D'Ascenzi F, Pelliccia A, Valentini F, Malandrino A, Natali BM, Barbati R, Focardi M, Bonifazi M, Mondillo S. Training-induced right ventricular remodeling in pre-adolescent endurance athletes: The athlete's heart in children. *Int J Cardiol*. 2017 Jun 1;236:270-275. doi: 10.1016/j.ijcard.2017.01.121..
167. Gorennek B, Pelliccia A, Benjamin EJ, Boriani G, Crijns HJ, Fogel RI, Van Gelder IC, Halle M, Kudaiberdieva G, Lane DA, Larsen TB, Lip GY, Løchen ML, Marín F, Niebauer J, Sanders P, Tokgozoglu L, Vos MA, Van Wagoner DR, Fauchier L, Savelieva I, Goette A, Agewall S, Chiang CE, Figueiredo M, Stiles M, Dickfeld T, Patton K, Piepoli M, Corra U, Marques-Vidal PM, Faggiano P, Schmid JP, Abreu A. European Heart Rhythm Association (EHRA)/European Association of Cardiovascular Prevention and Rehabilitation (EACPR) position paper on how to prevent atrial fibrillation endorsed by the Heart Rhythm Society (HRS) and Asia Pacific Heart Rhythm Society (APHRS). *Europace*. 2017 Feb 1;19(2):190-225. doi: 10.1093/europace/euw242.
168. Pelliccia A, Adami PE, Quattrini F, Squeo MR, Caselli S, Verdile L, Maestrini V, Di Paolo F, Pisicchio C, Ciardo R, Spataro A. Are Olympic athletes free from cardiovascular diseases? Systematic investigation in 2352 participants from Athens 2004 to Sochi 2014. *Br J Sports Med*. 2017 Feb;51(4):238-243. doi: 10.1136/bjsports-2016-096961.
169. D'Ascenzi F, Pelliccia A, Solari M, Piu P, Loiacono F, Anselmi F, Caselli S, Focardi M, Bonifazi M, Mondillo S. Normative Reference Values of Right Heart in Competitive Athletes: A Systematic Review and Meta-Analysis. *J Am Soc Echocardiogr*. 2017 Sep;30(9):845-858.e2. doi: 10.1016/j.echo.2017.06.013.
170. Zorzi A, Calore C, Vio R, Pelliccia A, Corrado D. Accuracy of the ECG for differential diagnosis between hypertrophic cardiomyopathy and athlete's heart: comparison between the European Society of Cardiology (2010) and International (2017) criteria. *Br J Sports Med*. 2017 Jul 12. pii: bjsports-2016-097438. doi: 10.1136/bjsports-2016-097438.
171. Cortés-Beringola A, Fitzsimons D, Pelliccia A, Moreno G, Martín-Asenjo R, Bueno H. Planning secondary prevention: Room for improvement. *Eur J Prev Cardiol*. 2017 Jun;24(3_suppl):22-28. doi: 10.1177/2047487317704954.
172. Piepoli MF, Corrà U, Dendale P, Frederix I, Prescott E, Schmid JP, Cupples M, Deaton C, Doherty P, Giannuzzi P, Graham I, Hansen TB, Jennings C, Landmesser U, Marques-Vidal P, Vrints C, Walker D, Bueno H, Fitzsimons D, Pelliccia A. Challenges in secondary prevention after acute myocardial infarction: A call for action. *Eur Heart J Acute Cardiovasc Care*. 2017 Jun;6(4):299-310. doi: 10.1177/2048872616689773.
173. Piepoli MF, Corrà U, Dendale P, Frederix I, Prescott E, Schmid JP, Cupples M, Deaton C, Doherty P, Giannuzzi P, Graham I, Hansen TB, Jennings C, Landmesser U, Marques-Vidal P, Vrints C, Walker D, Bueno H, Fitzsimons D, Pelliccia A. Challenges in secondary prevention after acute myocardial infarction: A call for action. *Eur J Cardiovasc Nurs*. 2017 Jun;16(5):369-380. doi: 10.1177/1474515117702594.

174. Mont L, Guasch E, Pelliccia A. Preparticipation cardiovascular evaluation for athletic participants to prevent sudden death: author's reply. *Europace*. 2017 May 1;19(5):883. doi: 10.1093/europace/eux055.
175. Sharma S, Drezner JA, Baggish A, Papadakis M, Wilson MG, Prutkin JM, La Gerche A, Ackerman MJ, Borjesson M, Salerno JC, Asif IM, Owens DS, Chung EH, Emery MS, Froelicher VF, Heidbuchel H, Adamuz C, Asplund CA, Cohen G, Harmon KG, Marek JC, Molossi S, Niebauer J, Pelto HF, Perez MV, Riding NR, Saarel T, Schmied CM, Shipon DM, Stein R, Vetter VL, Pelliccia A, Corrado D. International recommendations for electrocardiographic interpretation in athletes. *Eur Heart J*. 2017 Feb 20. doi: 10.1093/eurheartj/ehw631.
176. Caselli S, Vaquer Sequi A, Lemme E, Quattrini F, Milan A, D'Ascenzi F, Spataro A, Pelliccia A. Prevalence and Management of Systemic Hypertension in Athletes. *Am J Cardiol*. 2017 May 15;119(10):1616-1622. doi: 10.1016/j.amjcard.2017.02.011.
177. Drezner JA, Sharma S, Baggish A, Papadakis M, Wilson MG, Prutkin JM, Gerche A, Ackerman MJ, Borjesson M, Salerno JC, Asif IM, Owens DS, Chung EH, Emery MS, Froelicher VF, Heidbuchel H, Adamuz C, Asplund CA, Cohen G, Harmon KG, Marek JC, Molossi S, Niebauer J, Pelto HF, Perez MV, Riding NR, Saarel T, Schmied CM, Shipon DM, Stein R, Vetter VL, Pelliccia A, Corrado D. International criteria for electrocardiographic interpretation in athletes: Consensus statement. *Br J Sports Med*. 2017 May;51(9):704-731. doi: 10.1136/bjsports-2016-097331.
178. Sharma S, Drezner JA, Baggish A, Papadakis M, Wilson MG, Prutkin JM, La Gerche A, Ackerman MJ, Borjesson M, Salerno JC, Asif IM, Owens DS, Chung EH, Emery MS, Froelicher VF, Heidbuchel H, Adamuz C, Asplund CA, Cohen G, Harmon KG, Marek JC, Molossi S, Niebauer J, Pelto HF, Perez MV, Riding NR, Saarel T, Schmied CM, Shipon DM, Stein R, Vetter VL, Pelliccia A, Corrado D. International Recommendations for Electrocardiographic Interpretation in Athletes. *J Am Coll Cardiol*. 2017 Feb 28;69(8):1057-1075. doi: 10.1016/j.jacc.2017.01.015.
179. D'Ascenzi F, Caselli S, Alvino F, Digiaccio B, Lemme E, Piepoli M, Pelliccia A. Cardiovascular risk profile in Olympic athletes: an unexpected and underestimated risk scenario. *Br J Sports Med*. 2019 Jan;53(1):37-42. doi:10.1136/bjsports-2018-099530.
180. Niebauer J, Borjesson M, Carre F, Caselli S, Palatini P, Quattrini F, Serratos L, Adami PE, Biffi A, Pressler A, Schmied C, van Buuren F, Panhuyzen-Goedkoop N, Solberg E, Halle M, La Gerche A, Papadakis M, Sharma S, Pelliccia A. Recommendations for participation in competitive sports of athletes with arterial hypertension: a position statement from the sports cardiology section of the European Association of Preventive Cardiology (EAPC). *Eur Heart J*. 2018 Oct 21;39(40):3664-3671. doi: 10.1093/eurheartj/ehy511.
181. Aengevaeren VL, Caselli S, Pisicchio C, Di Paolo FM, Hopman MTE, Spataro A, Eijssvogels TMH, Pelliccia A. Right Heart Remodeling in Olympic Athletes During 8 Years of Intensive Exercise Training. *J Am Coll Cardiol*. 2018 Aug 14;72(7):815-817. doi: 10.1016/j.jacc.2018.03.548.
182. Caselli S, Pelliccia A. Interpretation of left ventricular geometry in athletes. *Int J Cardiol*. 2018 Sep 15;267:143-144. doi:10.1016/j.ijcard.2018.05.115.
183. Caselli S, Mango F, Clark J, Pandian NG, Corrado D, Autore C, Pelliccia A. Prevalence and Clinical Outcome of Athletes With Mitral Valve Prolapse. *Circulation*. 2018 May 8;137(19):2080-2082. doi: 10.1161/CIRCULATIONAHA.117.033395.

184. Zorzi A, Pelliccia A, Corrado D. Inherited cardiomyopathies and sports participation. *Neth Heart J*. 2018 Mar;26(3):154-165. doi: 10.1007/s12471-018-1079-3. Review.
185. Pelliccia A, Lemme E, Maestrini V, Di Paolo FM, Pisicchio C, Di Gioia G, Caselli S. Does Sport Participation Worsen the Clinical Course of Hypertrophic Cardiomyopathy? Clinical Outcome of Hypertrophic Cardiomyopathy in Athletes. *Circulation*. 2018 Jan 30;137(5):531-533. doi: 10.1161/CIRCULATIONAHA.117.031725.
186. D'Ascenzi F, Adami PE, Eichler S, Castelletti S, Wagenaar KP, Pelliccia A, Dendale P, Grobbee DE. The Young Community of the European Association of Preventive Cardiology: The future in motion. *Eur J Prev Cardiol*. 2018 Apr;25(6):567-568. doi: 10.1177/2047487318754914.
187. Pelliccia A, Caselli S, Sharma S, Basso C, Bax JJ, Corrado D, D'Andrea A, D'Ascenzi F, Di Paolo FM, Edvardsen T, Gati S, Galderisi M, Heidbuchel H, Nchimi A, Nieman K, Papadakis M, Pisicchio C, Schmied C, Popescu BA, Habib G, Grobbee D, Lancellotti P; Internal reviewers for EAPC and EACVI . European Association of Preventive Cardiology (EAPC) and European Association of Cardiovascular Imaging (EACVI) joint position statement: recommendations for the indication and interpretation of cardiovascular imaging in the evaluation of the athlete's heart. *Eur Heart J*. 2018 Jun 1;39(21):1949-1969. doi: 10.1093/eurheartj/ehx532.
188. Zorzi A, Calore C, Vio R, Pelliccia A, Corrado D. Accuracy of the ECG for differential diagnosis between hypertrophic cardiomyopathy and athlete's heart: comparison between the European Society of Cardiology (2010) and International (2017) criteria. *Br J Sports Med*. 2018 May;52(10):667-673. doi: 10.1136/bjsports-2016-097438.
189. Sharma S, Drezner JA, Baggish A, Papadakis M, Wilson MG, Prutkin JM, La Gerche A, Ackerman MJ, Borjesson M, Salerno JC, Asif IM, Owens DS, Chung EH, Emery MS, Froelicher VF, Heidbuchel H, Adamuz C, Asplund CA, Cohen G, Harmon KG, Marek JC, Molossi S, Niebauer J, Pelto HF, Perez MV, Riding NR, Saarel T, Schmied CM, Shipon DM, Stein R, Vetter VL, Pelliccia A, Corrado D. International recommendations for electrocardiographic interpretation in athletes. *Eur Heart J*. 2018 Apr 21;39(16):1466-1480. doi: 10.1093/eurheartj/ehw631.
190. Thijssen CGE, Bons LR, Gökalp AL, Van Kimmenade RRJ, Mokhles MM, Pelliccia A, Takkenberg JJM, Roos-Hesselink JW. Exercise and sports participation in patients with thoracic aortic disease: a review. *Expert Rev Cardiovasc Ther*. 2019 Apr;17(4):251-266. doi: 10.1080/14779072.2019.1585807.
191. Oggionni G, Spataro A, Pelliccia A, Malacarne M, Pagani M, Lucini D. Left ventricular hypertrophy in world class elite athletes is associated with signs of improved cardiac autonomic regulation. *Eur J Prev Cardiol*. 2019 Feb 12;2047487319830534. doi: 10.1177/2047487319830534.
192. Caselli S, Serdoz A, Mango F, Lemme E, Vaquer Seguí A, Milan A, Attenhofer Jost C, Schmied C, Spataro A, Pelliccia A. High blood pressure response to exercise predicts future development of hypertension in young athletes. *Eur Heart J*. 2019 Jan 1;40(1):62-68. doi: 10.1093/eurheartj/ehy810.
193. Pelliccia A, Solberg EE, Papadakis M, Adami PE, Biffi A, Caselli S, La Gerche A, Niebauer J, Pressler A, Schmied CM, Serratos L, Halle M, Van Buuren F, Borjesson M,

- Carré F, Panhuyzen-Goedkoop NM, Heidbuchel H, Olivotto I, Corrado D, Sinagra G, Sharma S. Recommendations for participation in competitive and leisure time sport in athletes with cardiomyopathies, myocarditis, and pericarditis: position statement of the Sport Cardiology Section of the European Association of Preventive Cardiology (EAPC). *Eur Heart J*. 2019 Jan 1;40(1):19-33. doi: 10.1093/eurheartj/ehy730.
194. Borjesson M, Dellborg M, Niebauer J, LaGerche A, Schmied C, Solberg EE, Halle M, Adami E, Biffi A, Carré F, Caselli S, Papadakis M, Pressler A, Rasmusen H, Serratos L, Sharma S, van Buuren F, Pelliccia A. Recommendations for participation in leisure time or competitive sports in athletes-patients with coronary artery disease: a position statement from the Sports Cardiology Section of the European Association of Preventive Cardiology (EAPC). *Eur Heart J*. 2019 Jan 1;40(1):13-18. doi: 10.1093/eurheartj/ehy408.
 195. Caselli S, Pelliccia A. The electrocardiogram and the phenotypic expression of hypertrophic cardiomyopathy. *Eur Heart J*. 2019 Mar 21;40(12):982-985. doi: 10.1093/eurheartj/ehy403.
 196. Adami PE, Squeo MR, Quattrini FM, Di Paolo FM, Pisicchio C, Di Giacinto B, Lemme E, Maestrini V, Pelliccia A. Pre-participation health evaluation in adolescent athletes competing at Youth Olympic Games: proposal for a tailored protocol. *Br J Sports Med*. 2018 Nov 17. pii: bjsports-2018-099651. doi: 10.1136/bjsports-2018-099651.
 197. Pelliccia A, Drezner JA. Cardiovascular screening in Olympic athletes: time to achieve a uniform standard. *Br J Sports Med*. 2019 Jan;53(1):1-2. doi:10.1136/bjsports-2018-099795.
 198. Pelliccia A. The dark side of ventricular arrhythmias in athletes. *Heart Rhythm*. 2019 Feb;16(2):249-250. doi: 10.1016/j.hrthm.2018.09.014.
 199. Finocchiaro G, Sheikh N, Biagini E, Papadakis M, Maurizi N, Sinagra G, Pelliccia A, Rapezzi C, Sharma S, Olivotto I. The electrocardiogram in the diagnosis and management of patients with hypertrophic cardiomyopathy. *Heart Rhythm*. 2019 Aug 10. pii: S1547-5271(19)30660-5. doi: 10.1016/j.hrthm.2019.07.019.
 200. Niebauer J, Börjesson M, Carre F, Caselli S, Palatini P, Quattrini F, Serratos L, Adami PE, Biffi A, Pressler A, Rasmusen HK, Schmied C, van Buuren F, Panhuyzen-Goedkoop N, Solberg EE, Halle M, Gerche A, Papadakis M, Sharma S, Pelliccia A. Brief recommendations for participation in competitive sports of athletes with arterial hypertension: Summary of a Position Statement from the Sports Cardiology Section of the European Association of Preventive Cardiology (EAPC). *Eur J Prev Cardiol*. 2019 Sep;26(14):1549-1555. doi: 10.1177/2047487319852807.
 201. D'Ascenzi F, Caselli S, Alvino F, Digiacinto B, Lemme E, Piepoli M, Pelliccia A. Cardiovascular risk profile in Olympic athletes: an unexpected and underestimated risk scenario. *Br J Sports Med*. 2019 Jan;53(1):37-42. doi: 10.1136/bjsports-2018-099530.
 202. Corrado D, van Tintelen PJ, McKenna WJ, Hauer RNW, Anastakis A, Asimaki A, Basso C, Bauce B, Brunckhorst C, Bucciarelli-Ducci C, Duru F, Elliott P, Hamilton RM, Haugaa KH, James CA, Judge D, Link MS, Marchlinski FE, Mazzanti A, Mestroni L, Pantazis A, Pelliccia A, Marra MP, Pilichou K, Platonov PGA, Protonotarios A, Rampazzo A, Saffitz JE, Saguner AM, Schmied C, Sharma S, Tandri H, Te Riele ASJM, Thiene G, Tsatsopoulou A, Zareba W, Zorzi A, Wichter T, Marcus FI, Calkins H; International Experts . Arrhythmogenic right ventricular cardiomyopathy: evaluation of the current

diagnostic criteria and differential diagnosis. *Eur Heart J.* 2019 Oct 21. pii: ehz669. doi: 10.1093/eurheartj/ehz669.

203. Borjesson M, Dellborg M, Niebauer J, LaGerche A, Schmied C, Solberg EE, Halle M, Adami PE, Biffi A, Carré F, Caselli S, Papadakis M, Pressler A, Rasmussen H, Serratos L, Sharma S, van Buuren F, Pelliccia A. Brief recommendations for participation in leisure time or competitive sports in athletes-patients with coronary artery disease: Summary of a Position Statement from the Sports Cardiology Section of the European Association of Preventive Cardiology (EAPC). *Eur J Prev Cardiol.* 2020 May;27(7):770-776. doi: 10.1177/2047487319876186.
204. Heidbuchel H, Adami PE, Antz M, Braunschweig F, Delise P, Scherr D, Solberg EE, Wilhelm M, Pelliccia A. Recommendations for participation in leisure-time physical activity and competitive sports in patients with arrhythmias and potentially arrhythmogenic conditions: Part 1: Supraventricular arrhythmias. A position statement of the Section of Sports Cardiology and Exercise from the European Association of Preventive Cardiology (EAPC) and the European Heart Rhythm Association (EHRA), both associations of the European Society of Cardiology. *Eur J Prev Cardiol.* 2020 Jun 29;29:2047487320925635. doi: 10.1177/2047487320925635..
205. Heidbuchel H, Arbelo E, D'Ascenzi F, Borjesson M, Boveda S, Castelletti S, Miljoen H, Mont L, Niebauer J, Papadakis M, Pelliccia A, Saenen J, Sanz de la Garza M, Schwartz PJ, Sharma S, Zeppenfeld K, Corrado D. Recommendations for participation in leisure-time physical activity and competitive sports of patients with arrhythmias and potentially arrhythmogenic conditions. Part 2: ventricular arrhythmias, channelopathies, and implantable defibrillators. *Europace.* 2020 Jun 29;euaa106. doi: 10.1093/europace/euaa106..
206. Pelliccia A, Sharma S, Gati S, Bäck M, Börjesson M, Caselli S, Collet JP, Corrado D, Drezner JA, Halle M, Hansen D, Heidbuchel H, Myers J, Niebauer J, Papadakis M, Piepoli MF, Prescott E, Roos-Hesselink JW, Graham Stuart A, Taylor RS, Thompson PD, Tiberi M, Vanhees L, Wilhelm M; ESC Scientific Document Group. 2020 ESC Guidelines on sports cardiology and exercise in patients with cardiovascular disease. *Eur Heart J.* 2020 Aug 29;ehaa605. doi: 10.1093/eurheartj/ehaa605.
207. Sharma S, Pelliccia A. The 'Ten Commandments' for the 2020 ESC Guidelines on Sports Cardiology and Exercise in Patients with Cardiovascular Disease. *Eur Heart J.* 2020 Nov 12;ehaa735. doi: 10.1093/eurheartj/ehaa735..
208. Corrado D, Perazzolo Marra M, Zorzi A, Beffagna G, Cipriani A, Lazzari M, Migliore F, Pilichou K, Rampazzo A, Rigato I, Rizzo S, Thiene G, Anastasakis A, Asimaki A, Bucciarelli-Ducci C, Haugaa KH, Marchlinski FE, Mazzanti A, McKenna WJ, Pantazis A, Pelliccia A, Schmied C, Sharma S, Wichter T, Bauce B, Basso C. Diagnosis of arrhythmogenic cardiomyopathy: The Padua criteria. *Int J Cardiol.* 2020 Nov 15;319:106-114. doi: 10.1016/j.ijcard.2020.06.005.
209. Bhatia RT, Marwaha S, Malhotra A, Iqbal Z, Hughes C, Börjesson M, Niebauer J, Pelliccia A, Schmied C, Serratos L, Papadakis M, Sharma S. Exercise in the Severe Acute Respiratory Syndrome Coronavirus-2 (SARS-CoV-2) era: A Question and Answer session with the experts Endorsed by the section of Sports Cardiology & Exercise of the European Association of Preventive Cardiology (EAPC). *Eur J Prev Cardiol.* 2020 Aug;27(12):1242-1251. doi: 10.1177/2047487320930596.

210. Pelliccia A. Return to play after the COVID-19 pandemic: a commentary by the Editor in Chief. *J Sports Med Phys Fitness*. 2020 May;60(5):675-676. doi: 10.23736/S0022-4707.20.11137-X.
211. Pelliccia A, De Martino L, Borrazzo C, Serdoz A, Lemme E, Zorzi A, Corrado D. Clinical correlates and outcome of the patterns of premature ventricular beats in Olympic athletes: a long-term follow-up study. *Eur J Prev Cardiol*. 2020 Jun 2:2047487320928452. doi: 10.1177/2047487320928452..
212. Pelliccia A, Quattrini FM, Cavarretta E, Squeo MR, Adami PE, Di Paolo FM, Spataro A, Bernardi M. Physiologic and Clinical Features of the Paralympic Athlete's Heart. *JAMA Cardiol*. 2020 Sep 23:e204306. doi: 10.1001/jamacardio.2020.4306.
213. Limongelli G, Nunziato M, D'Argenio V, Esposito MV, Monda E, Mazzaccara C, Caiazza M, D'Aponte A, D'Andrea A, Bossone E, Maggio FD, Buono P, Pica PW, Capua L, Penco M, Romano S, Paolo FD, Pelliccia A, Frisso G, Salvatore F. Yield and clinical significance of genetic screening in elite and amateur athletes. *Eur J Prev Cardiol*. 2020 Jul 2:2047487320934265. doi: 10.1177/2047487320934265.
214. D'Ascenzi F, Anselmi F, Adami PE, Pelliccia A. Interpretation of T-wave inversion in physiological and pathological conditions: Current state and future perspectives. *Clin Cardiol*. 2020 Aug;43(8):827-833. doi: 10.1002/clc.23365.
215. D'Ascenzi F, Biella F, Lemme E, Maestrini V, Di Giacinto B, Pelliccia A. Female Athlete's Heart: Sex Effects on Electrical and Structural Remodeling. *Circ Cardiovasc Imaging*. 2020 Dec;13(12):e011587. doi: 10.1161/CIRCIMAGING.120.011587..
216. Budts W, Piesles GE, Roos-Hesselink JW, Sanz de la Garza M, D'Ascenzi F, Giannakoulas G, Müller J, Oberhoffer R, Ehringer-Schetitska D, Herceg-Cavrak V, Gabriel H, Corrado D, van Buuren F, Niebauer J, Börjesson M, Caselli S, Fritsch P, Pelliccia A, Heidbuchel H, Sharma S, Stuart AG, Papadakis M. Recommendations for participation in competitive sport in adolescent and adult athletes with Congenital Heart Disease (CHD): position statement of the Sports Cardiology & Exercise Section of the European Association of Preventive Cardiology (EAPC), the European Society of Cardiology (ESC) Working Group on Adult Congenital Heart Disease and the Sports Cardiology, Physical Activity and Prevention Working Group of the Association for European Paediatric and Congenital Cardiology (AEPC). *Eur Heart J*. 2020 Nov 14;41(43):4191-4199. doi: 10.1093/eurheartj/ehaa501.
217. Mango F, Caselli S, Luchetti A, Pelliccia A. Low QRS voltages in Olympic athletes: Prevalence and clinical correlates. *Eur J Prev Cardiol*. 2020 Sep;27(14):1542-1548. doi: 10.1177/2047487320914758.
218. Pelliccia A, Caselli S, Pelliccia M, Musumeci MB, Lemme E, Di Paolo FM, Maestrini V, Russo D, Limite L, Borrazzo C, Autore C. Clinical outcomes in adult athletes with hypertrophic cardiomyopathy: a 7-year follow-up study. *Br J Sports Med*. 2020 Aug;54(16):1008-1012. doi: 10.1136/bjsports-2019-100890.
219. Pelliccia A. Life-long running with calcified coronary plaques: Should we be concerned? *Rev Port Cardiol*. 2020 Sep 11:S0870-2551(20)30377-2. English, Portuguese. doi: 10.1016/j.repc.2020.08.001.

220. Pelliccia A, Sharma S. The 2020 ESC Guidelines on Sport Cardiology. *Eur Heart J.* 2021 Jan 1;42(1):5-6. doi: 10.1093/eurheartj/ehaa734. PMID: 33428717.
221. van Buuren F, Gati S, Sharma S, Papadakis M, Adami PE, Niebauer J, Pelliccia A, Rudolph V, Börjesson M, Carre F, Solberg E, Heidbuchel H, Caselli S, Corrado D, Serratos L, Biffi A, Pressler A, Schmied C, Panhuyzen-Goedkoop NM, Rasmussen HK, La Gerche A, Faber L, Bogunovic N, D'Ascenzi F, Mellwig KP. Athletes with valvular heart disease and competitive sports: a position statement of the Sport Cardiology Section of the European Association of Preventive Cardiology. *Eur J Prev Cardiol.* 2021 Dec 20;28(14):1569-1578. doi: 10.1093/eurjpc/zwab058. Erratum in: *Eur J Prev Cardiol.* 2021 Jun 24;: PMID: 33846742.
222. Pelliccia A, Quattrini FM, Cavarretta E, Squeo MR, Adami PE, Di Paolo FM, Spataro A, Bernardi M. Physiologic and Clinical Features of the Paralympic Athlete's Heart. *JAMA Cardiol.* 2021 Jan 1;6(1):30-39. doi: 10.1001/jamacardio.2020.4306. Erratum in: *JAMA Cardiol.* 2021 Apr 14;: PMID: 32965484; PMCID: PMC7512121.
223. Battistoni A, Gallo G, Aragona CO, Barchiesi F, Basolo A, Bellone S, Bellotti P, Bertolotti M, Bianco A, Biffi A, Borghi C, Cicero AFG, Consoli A, Corsini A, Desideri G, Di Giacinto B, Fernando F, Ferri C, Galiuto L, Grassi D, Grassi G, Icardi G, Indolfi C, Lodi E, Modena MG, Muiesan ML, Nati G, Orsi A, Palermi S, Parati G, Passantino A, Patelli A, Pelliccia A, Pengo M, Filardi PP, Perseghin G, Pirro M, Pontremoli R, Rengo G, Ricotti R, Rizzoni D, Rocca B, Rotella C, Rubattu S, Salvetti G, Sciacqua A, Serdoz A, Sirico F, Squeo MR, Tocci G, Trimarco B, Vigili de Kreutzenberg S, Volpe R, Volpe M. Prevenzione Italia 2021
Un update del Documento di consenso
e raccomandazioni per la prevenzione
cardiovascolare in Italia [Prevention Italy 2021 - An update of the 2018 Consensus document and recommendations for the prevention of cardiovascular disease in Italy]. *G Ital Cardiol (Rome).* 2021 May;22(5):1-105. Italian. doi: 10.1714/3605.35841. PMID: 34741593.
224. Pelliccia A. A promising future: the Journal's Editor-in-Chief perspective. *J Sports Med Phys Fitness.* 2021 Jan;61(1):1. doi: 10.23736/S0022-4707.20.12013-9. PMID: 33353292.
225. Pelliccia A. Strategies to minimize the risk for acute coronary events in long-distance races: insights from the prospective RACE Paris Registry. *Eur J Prev Cardiol.* 2021 May 22;28(6):677-678. doi: 10.1093/eurjpc/zwaa028. PMID: 33623978.
226. Sciarra L, Cavarretta E, Siciliani S, Sette A, Scarà A, Grieco D, DE Ruvo E, Palamà Z, Nesti M, Romano S, Penco M, Pelliccia A, Calò L. Managing athletes with palpitations of unknown origin with an external loop recorder: a cohort study. *J Sports Med Phys Fitness.* 2021 Sep 9. doi: 10.23736/S0022-4707.21.12831-2. Epub ahead of print. PMID: 34498825.
227. Pelliccia A, Adami PE. Tokyo 2020 summer Olympic and Paralympic Games: the games of innovation and resilience. *J Sports Med Phys Fitness.* 2021 Aug;61(8):1037-1038. doi: 10.23736/S0022-4707.21.12956-1. Epub 2021 Jun 22. PMID: 34156185.
228. Pelliccia A, Borrazzo C, Caselli S, Lemme E, Musumeci MB, Maestrini V, Francia P, Russo D, Pelliccia M, Olivotto I, Autore C. Neither Athletic Training nor Detraining Affects LV Hypertrophy in Adult, Low-Risk Patients With HCM. *JACC Cardiovasc Imaging.* 2022 Jan;15(1):170-171. doi: 10.1016/j.jcmg.2021.08.012. Epub 2021 Oct 13. PMID: 34656472.

229. Bernardi M, Cavarretta E, Pelliccia A. Time to Reconsider the Importance of Autonomic Function in Paralympic Athletes With Spinal Cord Injury-Reply. *JAMA Cardiol.* 2021 Aug 1;6(8):977. doi: 10.1001/jamacardio.2021.1153. PMID: 34037683.
230. Delise P, Mos L, Sciarra L, Basso C, Biffi A, Cecchi F, Colivicchi F, Corrado D, D'Andrea A, Di Cesare E, Di Lenarda A, Gervasi S, Giada F, Guiducci V, Inama G, Leoni L, Palamà Z, Patrizi G, Pelliccia A, Penco M, Robles AG, Romano S, Romeo F, Sarto P, Sarubbi B, Sinagra G, Zeppilli P. Italian Cardiological Guidelines (COCIS) for Competitive Sport Eligibility in athletes with heart disease: update 2020. *J Cardiovasc Med (Hagerstown).* 2021 Dec 1;22(11):874-891. doi: 10.2459/JCM.0000000000001186. PMID: 33882535.
231. Caselli S, Cicconetti M, Niederseer D, Schmied C, Attenhofer Jost C, Pelliccia A. Left ventricular hypertrophy in athletes, a case-control analysis of interindividual variability. *Int J Cardiol.* 2022 Feb 1;348:157-162. doi:10.1016/j.ijcard.2021.12.009. Epub 2021 Dec 9. PMID: 34896409.
232. Castelletti S, Zorzi A, Ballardini E, Basso C, Biffi A, Brancati F, Cavarretta E, Crotti L, Contursi M, D'Aleo A, D'Ascenzi F, Delise P, Dello Russo A, Gazale G, Mos L, Novelli V, Palamà Z, Palmeri S, Palmieri V, Patrizi G, Pelliccia A, Pilichou K, Romano S, Sarto P, Schwartz PJ, Tiberi M, Zeppilli P, Corrado D, Sciarra L. Molecular genetic testing in athletes: Why and when a position statement from the Italian Society of Sports Cardiology. *Int J Cardiol.* 2022 Oct 1;364:169-177. doi: 10.1016/j.ijcard.2022.05.071.
233. Adami PE, Koutlianos N, Baggish A, Bermon S, Cavarretta E, Deligiannis A, Furlanello F, Koudi E, Marques-Vidal P, Niebauer J, Pelliccia A, Sharma S, Solberg EE, Stuart M, Papadakis M. Cardiovascular effects of doping substances, commonly prescribed medications and ergogenic aids in relation to sports: a position statement of the sport cardiology and exercise nucleus of the European Association of Preventive Cardiology. *Eur J Prev Cardiol.* 2022 Mar 25;29(3):559-575. doi: 10.1093/eurjpc/zwab198.
234. Castelletti S, Zorzi A, Ballardini E, Basso C, Biffi A, Brancati F, Cavarretta E, Crotti L, Contursi M, D'Aleo A, D'Ascenzi F, Delise P, Dello Russo A, Gazale G, Mos L, Novelli V, Palamà Z, Palmeri S, Palmieri V, Patrizi G, Pelliccia A, Pilichou K, Romano S, Sarto P, Schwartz PJ, Tiberi M, Zeppilli P, Corrado D, Sciarra L. Corrigendum to "Molecular genetic testing in athletes: Why and when a position statement from the Italian Society of Sports Cardiology" [International Journal of Cardiology Volume 364, 1 October 2022, Pages 169-177]. *Int J Cardiol.* 2022 Nov 4;S0167-5273(22)01673-4. doi: 10.1016/j.ijcard.2022.10.162. Epub ahead of print. Erratum for: Int J Cardiol. 2022 Oct 1;364:169-177. PMID: 36344375.
235. Tso JV, Pelliccia A. Psychiatric Medications and Cardiovascular Performance: Uncommon Depressing Side Effects. *JACC Case Rep.* 2022 Oct 19;4(20):1341-1343. doi: 10.1016/j.jaccas.2022.08.004.
236. Pelliccia A. New evidences recommend an active lifestyle in young HCM patients. *Int J Cardiol.* 2022 Dec 15;369:82-83. doi: 10.1016/j.ijcard.2022.08.023.
237. Maestrini V, Penza M, Filomena D, Birtolo LI, Monosilio S, Lemme E, Squeo MR, Mango R, Di Gioia G, Serdoz A, Fiore R, Fedele F, Pelliccia A, Di Giacinto B. Low prevalence of cardiac abnormalities in competitive athletes at return-to-play after COVID-

19. *J Sci Med Sport*. 2022 Nov 1;S1440-2440(22)00466-2. doi: 10.1016/j.jsams.2022.10.015.
238. Zorzi A, Bettella N, Tatangelo M, Del Monte A, Vessella T, Poscolieri B, Crescenzi C, Pegorin D, D'Ascenzi F, Pescatore V, Giada F, Sarto P, Calò L, Schiavon M, Gregori D, Hadley DM, Drezner JA, Pelliccia A, Corrado D. Prevalence and clinical significance of isolated low QRS voltages in young athletes. *Europace*. 2022 Oct 13;24(9):1484-1495. doi: 10.1093/europace/euab330.
239. Maestrini V, Filomena D, Birtolo LI, Serdoz A, Fiore R, Tatangelo M, Lemme E, Squeo MR, Mango R, Di Gioia G, Fedele F, Gualdi G, Spataro A, Pelliccia A, Di Giacinto B. Systematic Cardiovascular Screening in Olympic Athletes before and after SARS-CoV-2 Infection. *J Clin Med*. 2022 Jun 17;11(12):3499. doi: 10.3390/jcm11123499.
240. De Backer G, Perk J, Wood D, Gielen S, Pelliccia A, Grobbee D, Dendale P, Saner H. A short history of the European Association of Preventive Cardiology (EAPC). *Eur J Prev Cardiol*. 2022 Jul 20;29(9):1301-1308. doi: 10.1093/eurjpc/zwac027.
241. Sciarra L, Cavarretta E, Siciliani S, Sette A, Scarà A, Grieco D, DE Ruvo E, Palamà Z, Nesti M, Romano S, Penco M, Pelliccia A, Calò L. Managing athletes with palpitations of unknown origin with an external loop recorder: a cohort study. *J Sports Med Phys Fitness*. 2022 Apr;62(4):554-559. doi: 10.23736/S0022-4707.21.12831-2.
242. Corrado D, Pelliccia A, Basso C, Zorzi A. Screening professional athletes for cardiovascular diseases at risk of cardiac arrest. *Eur Heart J*. 2022 Jan 31;43(4):251-254. doi: 10.1093/eurheartj/ehab440.
243. Pelliccia A, Borrazzo C, Caselli S, Lemme E, Musumeci MB, Maestrini V, Francia P, Russo D, Pelliccia M, Olivotto I, Autore C. Neither Athletic Training nor Detraining Affects LV Hypertrophy in Adult, Low-Risk Patients With HCM. *JACC Cardiovasc Imaging*. 2022 Jan;15(1):170-171. doi: 10.1016/j.jcmg.2021.08.012.
244. Pelliccia A, Borrazzo C, Maestrini V, D'Ascenzi F, Caselli S, Lemme E, Squeo MR, Di Giacinto B. Determinants of LV mass in athletes: the impact of sport, constitutional traits and cardiovascular risk factors. *Eur J Appl Physiol*. 2022 Nov 30. doi: 10.1007/s00421-022-05098-9.
245. Pelliccia A, Ferrara R, Prosperi S, Spataro A, Maestrini V, Squeo MR. Long-Term Clinical Consequences of Right Ventricular Remodeling in Olympic Endurance Athletes. *J Am Coll Cardiol*. 2023 Aug 22;82(8):750-751. doi:10.1016/j.jacc.2023.04.060.
246. Dello Russo A, Compagnucci P, Zorzi A, Cavarretta E, Castelletti S, Contursi M, D'Aleo A, D'Ascenzi F, Mos L, Palmieri V, Patrizi G, Pelliccia A, Sarto P, Delise P, Zeppilli P, Romano S, Palamà Z, Sciarra L. Electroanatomic mapping in athletes: Why and when. An expert opinion paper from the Italian Society of Sports Cardiology. *Int J Cardiol*. 2023 Jul 15;383:166-174. doi: 10.1016/j.ijcard.2023.05.013.
247. Di Gioia G, Maestrini V, Colella A, Mango R, Segreti A, Squeo MR, Lemme E, Pelliccia A. Reversible Apical Hypertrophy in a Young Competitive Athlete with Familial

Hypertrophic Cardiomyopathy. *Am J Case Rep.* 2023 Apr 8;24:e939058. doi:10.12659/AJCR.939058.

248. Di Gioia G, Buzzelli L, Maestrini V, Nenna A, Monosilio S, Squeo MR, Lemme E, Pelliccia A. Lipid Profile in Olympic Athletes: Proposal for a "Lipid Athlete Score" as a Clinical Tool to Identify High-Risk Athletes. *J Clin Med.* 2023 Nov 30;12(23):7449. doi: 10.3390/jcm12237449.
249. Di Gioia G, Polito D, Crispino SP, Maestrini V, Nenna A, Segreti A, Squeo MR, Lemme E, Pelliccia A. Influence of isometric versus isotonic exercise training on right ventricular morpho-functional parameters in Olympic athletes. *Echocardiography.* 2023 Dec 19. doi: 10.1111/echo.15731.
250. Limongelli G, Monda E, Lioncino M, Di Paolo F, Ferrara F, Vrizz O, Calabro P, Bossone E, Pelliccia A. Aortic Root Diameter in Highly-Trained Competitive Athletes: Reference Values According to Sport and Prevalence of Aortic Enlargement. *Can J Cardiol.* 2023 Jul;39(7):889-897. doi:10.1016/j.cjca.2023.02.010.
251. Di Gioia G, Crispino SP, Monosilio S, Maestrini V, Nenna A, Segreti A, Squeo MR, Lemme E, Ussia GP, Grigioni F, Pelliccia A. Cardiovascular and metabolic effects of hyperbilirubinemia in a cohort of Italian Olympic athletes. *Scand J Med Sci Sports.* 2023 Dec;33(12):2534-2547. doi: 10.1111/sms.14481.
252. Di Gioia G, Crispino SP, Maestrini V, Monosilio S, Squeo MR, Lemme E, Nenna A, Luvero D, Angioli R, Pelliccia A. Cardiovascular Effects of Chronic Hormone Therapy: Study on Olympic Female Athletes. *Am J Cardiol.* 2023 Nov 18;212:6-12. doi:10.1016/j.amjcard.2023.11.032.
253. Squeo MR, Monosilio S, Gismondi A, Perrone M, Gregorace E, Lemme E, Di Gioia G, Mango R, Prosperi S, Spataro A, Maestrini V, Di Giacinto B, Pelliccia A. Periodic health evaluation in athletes competing in Tokyo 2020: from SARS-CoV-2 to Olympic medals. *BMJ Open Sport Exerc Med.* 2023 Nov 29;9(4):e001610. doi:10.1136/bmjsem-2023-001610. PMID: 38046277; PMCID: PMC10689352.
254. Maestrini V, Penza M, Filomena D, Birtolo LI, Monosilio S, Lemme E, Squeo MR, Mango R, Di Gioia G, Serdoz A, Fiore R, Fedele F, Pelliccia A, Di Giacinto B. Low prevalence of cardiac abnormalities in competitive athletes at return-to-play after COVID-19. *J Sci Med Sport.* 2023 Jan;26(1):8-13. doi:10.1016/j.jsams.2022.10.015.
255. Zorzi A, D'Ascenzi F, Andreini D, Castelletti S, Casella M, Cavarretta E, Cipriani A, Compagnucci P, Delise P, Dello Russo A, Graziano F, Palamà Z, Pelliccia A, Sarto P, Corrado D, Sciarra L. Interpretation and management of premature ventricular beats in athletes: An expert opinion document of the Italian Society of Sports Cardiology (SICSport). *Int J Cardiol.* 2023 Nov 15;391:131220. doi: 10.1016/j.ijcard.2023.131220.
256. Pelliccia A, Day S, Olivetto I. Leisure-time and competitive sport participation: a changing paradigm for HCM patients. *Eur J Prev Cardiol.* 2023 Jan 13:zwad011. doi: 10.1093/eurjpc/zwad011.
257. Pelliccia A, Tatangelo M, Borrazzo C, Zampaglione D, Mango F, Fedele E, Lanzillo C, Martino A, Crescenzi C, Maestrini V, Zorzi A, Corrado D, Calò L. Low QRS voltages and

left ventricular hypertrophy: a risky association. *Eur J Prev Cardiol.* 2023 Aug 21;30(11):1132-1138. doi: 10.1093/eurjpc/zwad035.

258. Corrado D, Anastasakis A, Basso C, Bauce B, Blomström-Lundqvist C, Bucciarelli-Ducci C, Cipriani A, De Asmundis C, Gandjbakhch E, Jiménez-Jáimez J, Kharlap M, McKenna WJ, Monserrat L, Moon J, Pantazis A, Pelliccia A, Perazzolo Marra M, Pillichou K, Schulz-Menger J, Jurcut R, Seferovic P, Sharma S, Tfelt-Hansen J, Thiene G, Wichter T, Wilde A, Zorzi A. Proposed diagnostic criteria for arrhythmogenic cardiomyopathy: European Task Force consensus report. *Int J Cardiol.* 2024 Jan 15;395:131447. doi:0.1016/j.ijcard.2023.131447.
259. Corrado D, Anastasakis A, Basso C, Bauce B, Blomström-Lundqvist C, Bucciarelli-Ducci C, Cipriani A, De Asmundis C, Gandjbakhch E, Jiménez-Jáimez J, Kharlap M, McKenna WJ, Monserrat L, Moon J, Pantazis A, Pelliccia A, Perazzolo Marra M, Pillichou K, Schulz-Menger J, Jurcut R, Seferovic P, Sharma S, Tfelt-Hansen J, Thiene G, Wichter T, Wilde A, Zorzi A. Proposed diagnostic criteria for arrhythmogenic cardiomyopathy: European Task Force consensus report. *Int J Cardiol.* 2024 Jan 15;395:131447. doi: 10.1016/j.ijcard.2023.131447.
260. Pelliccia A, Larson K. Shared Decision Making in young elite and professional athletes: pros and pitfalls. *Eur J Prev Cardiol.* 2024 Sep 6;31(12):e86-e88. doi: 10.1093/eurjpc/zwad339.
261. D'Ascenzi F, Cavigli L, Cameli M, Claessen G, van Craenenbroeck EM, Cavarretta E, D'Andrea A, Sanz De la Garza M, Eijssvogels TMH, van Kimmenade RRJ, Galian-Gay L, Halle M, Mandoli GE, Mantegazza V, Moreo A, Schreurs B, Stefani L, Zamorano JL, Pelliccia A, Papadakis M. Sport PRactice and its Effects on aortic size and valve function in bicuspid Aortic valve Disease: a cross-sectional report from the SPREAD study. *Br J Sports Med.* 2024 Aug 16;bjsports-2023-107772. doi: 10.1136/bjsports-2023-107772.
262. D'Ascenzi F, Cavigli L, Marchese A, Taddeucci S, Cappelli E, Roselli A, Bastone G, Lemme E, Serdoz A, Maestrini V, Squeo MR, Pelliccia A. Electrical and structural remodelling in female athlete's heart: A comparative study in women vs men athletes and controls. *Int J Cardiol.* 2024 Apr 1;400:131808. doi: 10.1016/j.ijcard.2024.131808.
263. Fung E, Pelliccia A. eSports, exergames and eAthletes: opportunities and challenges for preventive cardiology on a global scale. *Eur J Prev Cardiol.* 2024 Jul 29;zwae245. doi: 10.1093/eurjpc/zwae245.
264. Di Gioia G, Coletti F, Buzzelli L, Maestrini V, Monosilio S, Segreti A, Squeo MR, Lemme E, Nenna A, Pelliccia A. Influence of the Type of Disability and Sporting Discipline on Lipid Profile in a Cohort of Italian Paralympic Athletes. *Am J Cardiol.* 2024 Jan 1;210:107-112. doi: 10.1016/j.amjcard.2023.09.118.
265. Cavarretta E, D'Ascenzi F, Bianco M, Castelletti S, Cavigli L, Cecchi F, D'Andrea A, De Luca A, Di Salvo G, Nistri S, Palamà Z, Palmieri V, Ricci F, Sinagra G, Zorzi A, Biffi A, Pelliccia A, Romano S, Dello Russo A, Zeppilli P, Patrizi G, Sciarra L. The role of echocardiography in sports cardiology: An expert opinion statement of the Italian Society of Sports Cardiology (SIC sport). *Int J Cardiol.* 2024 Sep 1;410:132230. doi: 10.1016/j.ijcard.2024.132230.

266. Pelliccia A, Drezner JA, Zorzi A, Corrado D. Prevalence and clinical significance of low QRS voltages in healthy individuals, athletes, and patients with cardiomyopathy: implications for sports pre-participation cardiovascular screening. *Eur J Prev Cardiol.* 2024 Jul 23;31(9):1106-1114. doi: 10.1093/eurjpc/zwae027.
267. Di Gioia G, Crispino SP, Monosilio S, Maestrini V, Nenna A, Spinelli A, Lemme E, Squeo MR, Pelliccia A. Left Ventricular Trabeculation: Arrhythmogenic and Clinical Significance in Elite Athletes. *J Am Soc Echocardiogr.* 2024 Jun;37(6):577-586. doi: 10.1016/j.echo.2024.03.003.
268. Di Gioia G, Buzzelli L, Ferrera A, Squeo MR, Lemme E, Pelliccia A. Differences Between Afro-Caribbean and White Caucasian Olympic Athletes in Plasma Lipids Profile: A Cross-Sectional Single Center Study. *High Blood Press Cardiovasc Prev.* 2024 Jul;31(4):411-415. doi: 10.1007/s40292-024-00654-0.
269. Di Gioia G, Ferrera A, Vespasiano F, Maestrini V, Monosilio S, Lemme E, Serdoz A, Mango F, Casciani E, Pelliccia A, Squeo MR. Insight on Exercise-Induced Heart Remodeling in Different Track and Field Disciplines. *J Clin Med.* 2024 Oct 10;13(20):6027. doi: 10.3390/jcm13206027.
270. Di Gioia G, Crispino SP, Maestrini V, Monosilio S, Squeo MR, Lemme E, Nenna A, Luvero D, Angioli R, Pelliccia A. Cardiovascular Effects of Chronic Hormone Therapy: Study on Olympic Female Athletes. *Am J Cardiol.* 2024 Feb 1;212:6-12. doi: 10.1016/j.amjcard.2023.11.032.
271. Di Gioia G, Ferrera A, Maestrini V, Monosilio S, Squeo MR, Lemme E, Nenna A, Calaciura Clarich S, Crotta S, Pelliccia A. Cardiac Adaptation in Power Athletes: Differential Impact of Judo and Weightlifting. *J Clin Med.* 2024 Jun 5;13(11):3336. doi: 10.3390/jcm13113336.
272. Edwards JJ, Compton C, Chatrath N, Petek BJ, Baggish A, Börjesson M, Chung E, Corrado D, Drezner JA, Gati S, Gray B, Kim J, La Gerche A, Malhotra A, Marijon E, Papadakis M, Pelliccia A, Phelan D, Semsarian C, Sharma S, Sharma R, O'Driscoll JM, Harmon KG. International Criteria for Reporting Study Quality for Sudden Cardiac Arrest/Death Tool. *J Am Heart Assoc.* 2024 Jun 4;13(11):e033723. doi: 10.1161/JAHA.123.033723.
273. Cavigli L, Ragazzoni GL, Boncompagni A, Cavarretta E, Claessen G, D'Andrea A, Eijssvogels TM, Galian-Gay L, Halle M, Mantegazza V, Moreo A, Pelliccia A, Sanz DE LA Garza M, Stefani L, VAN Craenenbroeck EM, Zamorano JL, D'Ascenzi F; SPREAD Study Group. Rationale and design of the SPREAD study: Sport Practice and its Effects on Aortic Size and Valve Function in Bicuspid Aortic Valve Disease. *J Sports Med Phys Fitness.* 2024 Oct;64(10):1107-1113. doi: 10.23736/S0022-4707.24.16051-3.
274. Zeppilli P, Biffi A, Cammarano M, Castelletti S, Cavarretta E, Cecchi F, Colivicchi F, Contursi M, Corrado D, D'Andrea A, Deferrari F, Delise P, Dello Russo A, Gabrielli D, Giada F, Indolfi C, Maestrini V, Mascia G, Mos L, Oliva F, Palamà Z, Palermi S, Palmieri V, Patrizi G, Pelliccia A, Perrone Filardi P, Porto I, Schwartz PJ, Scorcu M, Sollazzo F, Spampinato A, Verzeletti A, Zorzi A,

275. D'Ascenzi F, Casasco M, Sciarra L. Italian Cardiological Guidelines (COCIS) for Competitive Sport Eligibility in athletes with heart disease: update 2024. *Minerva Med.* 2024 Oct;115(5):533-564. doi: 10.23736/S0026-4806.24.09519-3.
276. Di Gioia G, Crispino SP, Maestrini V, Monosilio S, Squeo MR, Lemme E, Segreti A, Serdoz A, Fiore R, Zampaglione D, Pelliccia A. Prevalence of Hyperuricemia and Associated Cardiovascular Risk Factors in Elite Athletes Practicing Different Sporting Disciplines: A Cross-Sectional Study. *J Clin Med.* 2024 Jan 18;13(2):560. doi: 10.3390/jcm13020560.
277. Prosperi S, Monosilio S, Lemme E, Filomena D, Penza M, Birtolo LI, Mango R, Di Gioia G, Gualdi G, Squeo MR, Pelliccia A, Maestrini V. CMR native T1 and T2 Mapping in Olympic athletes: the influence of sport discipline and sex. *Eur Heart J Cardiovasc Imaging.* 2024 Sep 23;jeae247. doi: 10.1093/ehjci/jeae247.
278. Di Gioia G, Polito D, Crispino SP, Maestrini V, Nenna A, Segreti A, Squeo MR, Lemme E, Pelliccia A. Influence of isometric versus isotonic exercise training on right ventricular morpho-functional parameters in Olympic athletes. *Echocardiography.* 2024 Jan;41(1):e15731. doi:10.1111/echo.15731.
279. Di Gioia G, Ferrera A, Maestrini V, Monosilio S, Fiore R, Squeo MR, Pelliccia A. Revealing the unrevealed: echocardiography for non-ischemic scar tissue detection. *J Sports Med Phys Fitness.* 2024 Nov;64(11):1234-1238. doi: 10.23736/S0022-4707.24.16267-6.
280. Di Gioia G, Crispino SP, Maestrini V, Monosilio S, Ortolina D, Segreti A, Squeo MR, Lemme E, Nenna A, Pelliccia A. Lack of cardiac remodelling in elite endurance athletes: an unexpected and not so rare finding. *Eur J Appl Physiol.* 2024 Sep;124(9):2725-2735. doi: 10.1007/s00421-024-05489-0.
281. Di Gioia G, Vespasiano F, Mango F, Maestrini V, Monosilio S, Squeo MR, Lemme E, Bernardi M, Pelliccia A. Cardiovascular Risk Profile in Master Paralympic Athletes, a High-Risk Undertreated Population: A Cross-Sectional Longitudinal Study. *High Blood Press Cardiovasc Prev.* 2024 May;31(3):279-288. doi: 10.1007/s40292-024-00648-y.
282. Di Gioia G, Buzzelli L, Maestrini V, Squeo MR, Lemme E, Monosilio S, Serdoz A, Fiore R, Zampaglione D, Segreti A, Pelliccia A. Long-Term Evaluation of Lipid Profile Changes in Olympic Athletes. *Int J Sport Nutr Exerc Metab.* 2024 Jun 25;34(5):267-274. doi: 10.1123/ijsnem.2023-0266.
283. Di Gioia G, Squeo MR, Lemme E, Maestrini V, Monosilio S, Ferrera A, Buzzelli L, Valente D, Pelliccia A. Association between FT3 Levels and Exercise-Induced Cardiac Remodeling in Elite Athletes. *Biomedicines.* 2024 Jul 10;12(7):1530. doi: 10.3390/biomedicines12071530.
284. Maestrini V, Penza M, Monosilio S, Borrazzo C, Prosperi S, Filomena D, Birtolo LI, Lemme E, Mango R, Di Gioia G, Gualdi G, Squeo MR, Pelliccia A. The role of cardiac magnetic resonance in sports cardiology: results from a large cohort of athletes. *Clin Res Cardiol.* 2024 May;113(5):781-789. doi: 10.1007/s00392-024-02447-w.
285. Di Gioia G, Vespasiano F, Maestrini V, Monosilio S, Segreti A, Lemme E, Squeo MR, Serdoz A, Pelliccia A. Determinants of supraventricular extra beats in elite athletes practicing different sporting disciplines. *J Cardiovasc Med (Hagerstown).* 2024 Oct 1;25(10):731-739. doi: 10.2459/JCM.0000000000001657.

286. Pelliccia A, Maestrini V. Ethical borders of shared decision-making in young athletes with cardiac disease at risk. *Int J Cardiol.* 2025 Jan 1;418:132637. doi: 10.1016/j.ijcard.2024.132637.

Selected CHAPTERS and TEXTBOOKS:

- A. Venerando, G. Caldarone, A. Pelliccia: "Metabolic Diseases". In "The Olympic Book of Sports Medicine". A. Dirix, H.G. Knuttgen, K. Tittel. (Editors) Blackwell Scientific Publications 1988. pag. 542-559.
- A. Pelliccia, A Spataro, G.Caselli, A Biffi, M Granata, F Culasso. "Extreme cardiac adaptation to training: echocardiographic data and maximum oxygen uptake". In Echocardiography 1988. A Dagianti, and H Feigembau (Editors). Elsevier Publ. Amsterdam 1988; pag. 149-58.
- P. Zeppilli, M La Rosa Gangi, C Santini, A Pelliccia, A Spataro, R Scognamiglio, A Nava. "Right heart in athletes". In *Echocardiography 1988*. A Dagianti, and H Feigembau (Editors). Elsevier Publ. Amsterdam 1988; pag. 173-8.
- P Spirito, L Agati, G Derchi, A Pelliccia, M Penco, F Fabietti, A Dagianti, C Vecchio. "Noninvasive assessment of left ventricular function in athletes". In *Echocardiography 1988*. A Dagianti, and H Feigembau (Editors). Elsevier Publ. Amsterdam 1988; pag. 167-72.
- A. Pelliccia; G. Caselli, P. Bellotti (Editors): "*Advances in Sports Cardiology*". Springer-Verlag Italia 1997.
- A. Pelliccia; BJ. Maron: "Cardiac adaptation to exercise training". In "*The Oxford Textbook of Sports Medicine*" 2nd Edition. M. Harries, C. Williams, W D Stanish, LJ Micheli (Editors). Oxford University Press. Oxford 1998, pag. 301-320.
- A. Pelliccia; BJ. Maron. "Screening athletes for cardiovascular disease". In *The Textbook of exercise and sports cardiology*. PD Thompson (Editor) McGraw-Hill, New York. 2001; pag. 235-48.
- A. Pelliccia; BJ Maron. "The Athlete's Heart, ECG and differential diagnosis with hypertrophic cardiomyopathy and other cardiomyopathies". In *Diagnosis and Management of Hypertrophic Cardiomyopathy* Edited by BJ Maron. Blackwell Futura, 2004; p 367-81
- Corrado D, Pelliccia A, Antzelevich C, Leoni L, Schiavon M, Buja G, Maron BJ, Thiene G, Basso C. "ST-segment elevation and sudden death in the athlete". In "*The Brugada Syndrome; from bench to bedside*". Antzelevich C. (Editor). Blackwell Futura Publ. 2005; pag.130-139.
- A. Pelliccia (Editor) *The Athlete's Heart: on the Border between Physiology and Pathology*. Cardiology Clinics. Saunders Publ. Philadelphia 2007; 25 (3): I-XV, 371-486.
- A. Pelliccia (Editor) "*Sports Cardiology Casebook*." Springer Verlag. London 2009. I-XVII, 1-242.
- A. Pelliccia, Di Paolo FM, Quattrini FM. *Aortic Root Dilatation in Athletic Population. Progress in Cardiovascular Disease. 2012. Vol. 54, pag. 432-7*

- A. Pelliccia, Maron MS, Maron BJ. Assessment of Left Ventricular Hypertrophy in a Trained Athlete: Differential Diagnosis of Physiologic Athlete's Heart from Pathologic Hypertrophy. ***Progress in Cardiovascular Disease*. 2012. Vol. 54, pag. 387-96.**
- A. Pelliccia, D. Corrado. Cardiovascular Screening for the Prevention of Sudden Cardiac Death in Athletes: insights from the Italian experience. In the ***Olympic Manual of Sport Cardiology***. M. Wilson, J. Drezner, S. Sharma Editors. Chapter 8, page 74-81. Wiley Publ. 2017.
- A. Pelliccia The Cardiovascular Screening Programs in Athletes: From the Italian Experience to a Global Strategy. ***Textbook of Sport Cardiology***. Paul D. Thompson and Antonio B. Fernandez Editors. Volume 3. Chapter 2, pages 15-30. World Scientific Publ.2018.
- A. Pelliccia, H Heidbuchel, Domenico Corrado, Mats Borjesson, S Sharma Editors. **The ESC Textbook of Sport Cardiology**. Oxford University Press, pag I-XIV, 1-461. Oxford 2019.
- A Pelliccia (Editor) Sport and Heart Disease. In **the ESC Textbook of Cardiovascular Medicine** (3rd Edition). Editors J Camm, T Luscher, G Maurer, PW Serruys. Oxford University Press. Section 55. Pag. 2913-2934. Oxford 2019.
- Thijssen CGE, Bons LR, Gökalp AL, Van Kimmenade RRJ, Mokhles MM, Pelliccia A, Takkenberg JJM, Roos-Hesselink JW. **Exercise and sports participation in patients with thoracic aortic disease: a review**. Expert Rev Cardiovasc Ther. 2019 Apr;17(4):251-266. doi: 10.1080/14779072.2019.1585807.
- Adami PE and Pelliccia A. Prevention Strategies in Cardiovascular Diseases. Part V. chapter 38th. In **Injury and Health Risk Management in Sports. A guide to decision making**. W. Krutsch, H. O. Mayr, V. Musahl, F DeVilla, P. M. Tscholl, H. Jones Editors. Springer 2020.
- Adami PE and Pelliccia A. General aspects of Return-to-play after specific cardiovascular diaseses. Part V. chapter 40th. In **Injury and Health Risk Management in Sports. A guide to decision making**. W. Krutsch, H. O. Mayr, V. Musahl, F DeVilla, P. M. Tscholl, H. Jones Editors. Springer 2020
- Luna Cavigli, Flavio D'Ascenzi, Antonio Pelliccia, and Franco Cecchi. Hypertrophic Cardiomyopathy and Left Ventricular Non-Compaction. Pages 49-56. in **Sport-related sudden cardiac death Causes and prevention**. Delise P and Zeppili P . Editors. Springer. link.springer.com

REVIEWER of the SCIENTIFIC JOURNALS

Reviewer of manuscripts concerning exercise, sport and cardiovascular diseases for the journals:

New England Journal of Medicine

The Journal of American Medical Association,

Circulation,

The Journal of American College of Cardiology, JACC imaging, JACC arrhythmias

The American Journal of Cardiology,

European Heart Journal

European Journal of Preventive Cardiology

British Journal of Sport Medicine

Medicine and Science in Sport and Exercise;

International Journal of Cardiology;

International Journal of Sport Medicine.

EDITOR of the SCIENTIFIC JOURNALS

From 2014 to present, **Editor-in-Chief** of *The Journal of Sports Medicine and Physical Fitness*.

Minerva Medica Publ. Torino.

1985 to 2014, **Deputy Editor** of *The Journal of Sports Medicine and Physical Fitness*. Minerva

Medica Publ. Torino.

1987-2000, **Managing Editor** of the *International Journal of Sports Cardiology*. C.E.P.I. Publ.

Rome.

1990-95, Member of the **Editorial Board** of the *Clinical Journal of Sports Medicine*. Raven Press

Publ. New York.

Selected invited LECTURES in major scientific events:

- 1982. Luanda. Angola. Angola Democratic Republic. Course on Sports Medicine. Organized in cooperation with the Ministry of Health.
- 1984. Ryad. Saudi Arabia. Course on Sports Medicine. Organized with the Ministry of Sport and Education.
- 1990. Amsterdam, May 27-June 1. Key-note Speaker and Chairman. FIMS World Congress of Sports Medicine.
- 1991. Barcelona March 7, 8. Course in Sports Cardiology. Organized by the Generalitat de Catalunya; Segreteria General de l'Esport.
- 1991. Barcelona, October 26-31 IOC 2nd World Congress on Sport Science.
- 1993. Guatemala. Course on Sports Medicine. Organized in cooperation with the Olympic Committee of Guatemala.
- 1995. March 22-25. IOC Medical Course, Hong Kong, China.
- 1995. April 27-28. Advanced Course on Sports Medicine, Ankara. Medical Faculty and Hacettepe University School of Sports Science and Technology.
- 1996. May 29-June 1. American College of Sports Medicine 43rd Annual Meeting. (Symposium). Cincinnati, USA
- 1998. March 28-April 1. American College of Cardiology, 47th Annual Scientific Session. (Meet the Experts and Luncheon panel) Atlanta, GA. USA.
- 1998. April 26-30 XIII World Congress of Cardiology. (Key-note Speaker and Chairman) Rio de Janeiro. Brazil.
- 1998. May 30-June 3. FIMS World Congress of Sports Medicine. (Key-note Speaker) Orlando, USA.
- 1998. June 3-6. American College of Sports Medicine 45th Annual Meeting. (Symposium) Orlando, USA
- 1999. June 2-5. American College of Sports Medicine 46th Annual Meeting. (Presidential Lecture) Seattle, USA
- 1999. November 4th-8th. Intensive Course on Sports Cardiology. University of Corrientes. Argentina.
- 1999. November 8th. Instituto de Cardiologia y Chirurgia Cardiovascular. Fundacion Favalaro. Buenos Aires. Argentina.
- 2000. November 6th. Lecturer. Division of Cardiology, Bay State Medical Center; TUFTS Medical School, Springfield, MA. USA,
- 2000. , November 8th. Lecturer. Hartford Hospital, University of Connecticut, Hartford, CN. USA
- 2000. November 10th. Lecturer. Cardiology, St. Vincent's Hospital, Yale University, Bridgeport, CN. USA,
- 2002, September 2nd. Annual Meeting of the European Society of Cardiology. (Symposium). Berlin. Germany.
- 2002. October 5th. Lecturer. Minneapolis Heart Institute Foundation, MN. USA.
- 2003. March 24th. Lecturer. TUFTS University, New England Medical Center. Boston, MA. USA
- 2003. March 25th. Lecturer. Hartford Hospital, University of Connecticut, Hartford, CN. USA
- 2003. September 1st. Lecturer Congress of the European Society of Cardiology. Wien , Austria.
- 2004. September 3rd. Invited speaker. Congress of the European Society of Cardiology. Munich, Germany.
- 2005. September 6th. Invited speaker. Congress of the European Society of Cardiology. Stockholm, Sweden.
- 2006. March 11. Invited speaker. American College of Sports Medicine 53th Annual Meeting. Atlanta. USA.

- 2006. March 14th. Lecturer. Lankenau Hospital. University of Philadelphia. Philadelphia. USA.
- 2006. October 23th. Lecturer. Hospital of St. Raphael (Yale University). New Haven, USA.
- 2006. October 24th. Lecturer. Hartford Hospital, Hartford. University of Connecticut. CT, USA.
- 2006. October 26th. Lecturer. Brigham and Women's Hospital. Boston, MA, USA.
- 2008. May 12th. 16th annual Leonard Horowitz Memorial Lectureship. Main Line Health, Heart Center. Philadelphia, USA.
- 2008. May 19th. Lecturer. Stanford Cardiac Arrhythmia Service. Stanford University Medical School. CA, USA.
- 2008. November 8th. Lecturer. IOC Medical Committee meeting. Stockholm.
- 2009. February 13th. Lecturer. IAFF Medical Committee meeting. Monaco.
- 2009. June 22-23. Lecturer Advanced Team Physician Course. Stanford University Medical School. CA, USA.
- 2009. June 26-27. Lecturer. Athlete's Heart, Sudden Death and Hypertrophic Cardiomyopathy. Stanford University Medical School. CA, USA.
- 2009. October 4-7. Lecturer. Venice Arrhythmias. Venice. Italy.
- 2009. October 16-18. Lecturer. Diagnosis and Management of Hypertrophic Cardiomyopathy and Prevention of Sudden Death. Minneapolis, MN. USA.
- 2009. October 30-31. Lecturer. IOC Medical Commission Annual Conference. Lausanne, Switzerland.
- 2010. January 15th. Lecturer. Annual meeting of the French Society of Cardiology. Paris. France.
- 2010. May 6th. Lecturer. Annual meeting of the European Association of Cardiovascular Prevention and Rehabilitation. Praha.
- 2010. August 29th. Lecturer. Annual meeting of the European Society of Cardiology. Stockholm. Sweden.
- 2010. September 17th. Lecturer. Spanish Olympic Committee Headquarters. Madrid. Spain.
- 2010. October 1-2. Lecturer. Annual meeting of the European Working Group of Cardiomyopathies. La Coruna. Spain.
- 2010. October 28th. Lecturer. FEMEDE (Spanish Federation of Sport Medicine) annual meeting. Bilbao. Spain.
- 2011. April 7-9. Keynote Speaker. IOC World Conference "Prevention of injuries and illness in sport". Monaco.
- 2011. April. 14-16. Lecturer. Annual meeting of the European Association of Cardiovascular Prevention and Rehabilitation. Genève (Switzerland).
- 2011. May 20-21. Lecturer. Arrhythmogenic Cardiomyopathy: from genes to therapy. Padua. Italy.
- 2011. June 20-24. Lecturer. International Course on Cardiovascular Imaging. St Wolfgang. Austria.
- 2011. September 9. Scientific coordinator and lecturer of the 1st Course "IOC periodic health evaluation: ECG for elite sport physicians". Lausanne. Switzerland.
- 2011. September 22-24. Lecturer. Meeting of the Italian Society of Sport Cardiology. Reggio Emilia. Italy.
- 2011. October 9-11. Lecturer. Venice Arrhythmias. Venice. Italy.
- 2012. March 25-27. Lecturer and Chairman. Annual Conference of the American College of Cardiology. Chicago. USA
- 2012. May 3-5. Chairman. Europrevent 2012, annual meeting of the European Association of Cardiovascular Prevention and Rehabilitation.
- 2012. June 22-24. Monterey (CA). Lecturer and Chairman. Cardia: cardiac arrhythmias, sudden death, inherited cardiovascular disease, athletes, organized by the Stanford School of Medicine.
- 2012. October 18, 19. Scientific coordinator and lecturer of the 1st Course "IOC periodic health evaluation and imaging testing". Lausanne. Switzerland

- 2012. November 1-3. Invited Lecturer. IOC Course of Sport Medicine. University of Belgrade School of Medicine.
- 2013. March 8-10. San Francisco. Lecturer. Annual Conference of the American College of Cardiology.
- 2013. May 18-20. Rome. Lecturer and Chairman. Europrevent 2013, annual meeting of the European Association of Cardiovascular Prevention and Rehabilitation.
- 2013. August 31-September 3. Amsterdam. Chairman. European Society of Cardiology annual meeting.
- 2013. September 27-29. Minneapolis. Lecturer. International Summit on Hypertrophic Cardiomyopathy. A treatable disease.
- 2013. October 18th. Scientific coordinator and lecturer of the 2nd Course “IOC periodic health evaluation and imaging testing”. Lausanne. Switzerland
- 2013. November 22-24. Rome. Lecturer. Advances in Cardiac Electrophysiology. Sport and Sudden Death.
- 2013. December 13-15. Rome. Lecturer. Annual Meeting of the Italian Society of Cardiology.
- 2014. April 10-12. (Lecturer) IOC World Conference “Prevention of injuries and illness in sport”. Monaco.
- 2014. March 28-31. Washington DC. USA. Lecturer and Chairman. Annual Conference of the American College of Cardiology.
- 2014. May 7 -10. Amsterdam. NL. Lecturer and Chairman. Europrevent 2014, annual meeting of the European Association of Cardiovascular Prevention and Rehabilitation.
- 2014. June 6-7. Rome. Scientific coordinator and lecturer of the 3rd Course “IOC periodic health evaluation and imaging testing”.
- 2014. June 13-14. Port Rose. SLO. Invited lecturer at the National Congress of the Slovenian Society of Cardiology.
- 2014. August 29-September 2. Barcelona. Lecturer and Chairman. European Society of Cardiology Annual Meeting.
- 2014. Doha. Invited lecturer of the 4th Course “IOC periodic health evaluation and imaging testing”.
- 2014. November 7-9. Zagreb (CRO). Invited lecturer at the National Congress of the Croatian Society of Cardiology.
- 2015. April 9-11. London. Invited speaker to the International Congress “Medicine and Football”, organized by the FIFA (International Federation of Football Association).
- 2015. May 14-16. Lisbon. Lecturer and Chairman. Europrevent 2015, Annual Congress of the European Association of Cardiovascular Prevention and Rehabilitation.
- 2015. May 21-23. Beograd. Invited speaker. International IOC Course “Prevention of sudden cardiac deaths in athletes”
- 2015. June 24-27. Comandatuba. Bahia (Brazil). Invited Speaker. International Congress of Elettrocardiology
- 2015. July 20-22. Fukuoka. Japan. Invited Speaker. Annual Congress of the Japanese Association of Cardiovascular Rehabilitation.
- 2015. August 29-Settembre 2. London. Lecturer and Chairman. Annual Congress of the European Society of Cardiology.
- 2015. October 2,3. Cremona (Italy). Invited Speaker. National Congress of the Italian Society of Sport Cardiology
- 2015. October 17. Venezia. Invited Speaker. Venice Arrhythmias, International Congress of Arrhythmology and Clinical Cardiology.

- 2015. November 2-4. Buenos Aires (Argentina). Organizer and invited speaker to International IOC Course “Advances in Sport Cardiology”, organized in cooperation with the Argentinian Olympic Committee.
- 2015. November 18-20. Rome. Chairman and invited speaker. PLACE. International Congress Arrhythmology and Clinical Cardiology.
- 2015. December 12-14. Rome. Chairman and invited. National Congress of the Italian Society of Cardiology.
- 2016. June 13-15. Sophia Antipolis. Nice. Lecturer and Chairman. Europrevent 2016, annual meeting of the European Association of Preventive Cardiology.
- 2016. August 27-31. Rome. Lecturer and Chairman. Annual Congress of the European Society of Cardiology.
- 2016. September 1st. Organizer and speaker to Course on Sport Cardiology, endorsed by the ESC/EAPC.
- 2016. October 29. Lisbon. Lecturer and Chairman. First Sport cardiology and Cardiomyopathies Meeting.
- 2016. November 27-29. Organizer and invited speaker to International IOC Course “Advances in Sport Cardiology”, organized in cooperation with the Serbian Olympic Committee.
- 2016. December 17-19. Rome. Chairman. National Congress of the Italian Society of Cardiology.
- 2017. 16-18 March. Chairman and Lecturer. IOC World Conference “Prevention of injuries and illness in sport”. Monaco.
- 2017. May 6 - 8. Malaga. Lecturer and Chairman. Europrevent 2017, annual meeting of the European Association of Preventive Cardiology.
- 2017. May 19. Cagliari. Lecturer. Italian Society of Cardiology work session.
- 2017. June 23,24. Bangalore. India. Invited Speaker. Annual Congress of the Indian Association of Preventive Cardiology.
- 2017. August 27-30. Barcelona. Lecturer and Chairman. Annual Congress of the European Society of Cardiology.
- 2017. August 30,31. Organizer and speaker to Course on Sport Cardiology, endorsed by the ESC/EAPC.
- 2017. September 28-30. Organizer, chair and speaker of the XVIII National Congress of the Italian Society of Sport Cardiology
- 2017. October 16-18. Tel Aviv. Chair and Lecturer. Dead Sea Symposium.
- 2017. October 27-29. Boston (MA). Lecturer. International Summit on Hypertrophic Cardiomyopathy. A treatable disease.
- 2017. November 22-24- Rome. Chair and Lecturer. PLACE. International Congress Arrhythmology and Clinical Cardiology.
- 2017. December 16-18. Rome. Chairman. National Congress of the Italian Society of Cardiology.
- 2018. March 18 – 20. Barcelona. Lecturer and Chairman. Annual Congress of the European Heart Rhythm Association (EHRA).
- 2018. April 18-21. Ljubljana. Lecturer and Chairman. Europrevent 2018, annual meeting of the European Association of Preventive Cardiology.
- 2018. August 25-28. Munich. Lecturer and Chairman. Annual Congress of the European Society of Cardiology.
- 2018. October 11-12. London. Invited Speaker. Annual Conference of Cardiac Risk in the Young (CRY).

- 2019. March 18-20. Lisbon. Lecturer and Chairman. Annual Congress of the European Heart Rhythm Association (EHRA).
- 2019. April 4- 5. Zurich. Invited Speaker. Annual Zürcher Review Kurs in Klinischer Kardiologie.
- 2019. April 11 – 13. Lisbon. Lecturer and Chairman. Europrevent 2018, annual meeting of the European Association of Preventive Cardiology
- 2019. April 27-29. Villamoura. Invited Speaker. Annual Congress of the Portuguese Society of Cardiology.
- 2019. May 3- 4. Venice. Invited Speaker and Chairman. Congress of the European Association of Cardiac Magnetic Resonance (EuroCMR)
- 2019. June 13- 15. Rome. Invited Speaker and Chairman. National Congress of the Italian Society of Sport Cardiology.
- 2019. July 4 -5. Tokyo. Organizer, Chairman and Lecturer. IOC Course of Sport Cardiology.
- 2019. August 31-September 4. Paris. Lecturer and Chairman. Annual Congress of the European Society of Cardiology.
- 2019. October 4-5. Invited Speaker and Chairman. Venice Arrhythmias.
- 2019. October 18. London. Invited Speaker and Chairman. Cardiac Risk in the Young (CRY) Annual Conference of Cardiology.
- 2019. November 18. Padua. Senior Lecturer at the Master Course of Sport Cardiology. Dir. Prof. D. Corrado.
- 2019. November 22-23. Rome. Invited Speaker and Chairman. PLACE. International Congress Arrhythmology and Clinical Cardiology.
- 2019. December 13-15. Rome. Invited Speaker. National Congress of the Italian Society of Cardiology.
- 2020. February 28th. Stanford. USA. Key Lecturer and Chairman. Inaugural Sport Cardiology & Exercise Symposium.
- 2020. April 20th. Senior Lecturer at the Master Course of Sport Cardiology. Dir. Prof. D. Corrado . On-line lectures.
- 2020. May 4th. ESC educational event. ECG in athletes. On-line lecture.
- 2020. June 22th. Senior Lecturer at the Master Course of Sport Cardiology. Dir. Prof. D. Corrado. On-line lecture.
- 2020. ESC digital Congress. Chairmen and Lecturer. Presentation of the 2020 ESC Guidelines on Sport Cardiology and Exercise in patients with CV disease.
- 2020. September 15th. Webinar of the Israel Society of Cardiology. Arrhythmias in athletes. Lecturer and Chairman.
- 2020. October 2nd. Webinar of the Iranian Olympic Committee. Arrhythmias in athletes. Key Lecturer and Chairman.
- 2020. Rome. S. Andrea University Medical School. Le novità delle linee guida ESC 2020 sulla Cardiologia dello sport.
- 2020. November 5th. Webinar of the University Medical School of Turin. LV hypertrophy in athletes. On-line lecture
- 2020. Webinar on clinical cases in sport cardiology. Master Course of Sport Cardiology. Dir. Prof. D. Corrado. On-line lecture.
- 2020. Webinar of the Turkish Society of Cardiology. The novelties of the ESC guidelines on sport cardiology. On-line lecture.
- 2020. Digital Congress of the Italian Society of Cardiology. On-line lecture.

- 2021. January 18th, Lecture on physiologic LV hypertrophy in athletes. Master Course of Sport Cardiology. Dir. Prof. F. D'Ascenzi. Siena. On-line lecture.
- 2021. February 8th, Webinar on clinical cases in sport cardiology. Historical introduction to sport cardiology. Master Course of Sport Cardiology. Dir. Prof. Michael Papadakis. London. On-line lecture.
- 2021. February 19th, Lecture on management of ventricular arrhythmia in athletes. Congress of the Israel Society of Cardiology. On-line lecture.
- 2021. April 17th. Chairman and lecturer at the European Association of Preventive Cardiology Annual Meeting. Advising HCM with regard to exercise programmes. On-line lecture.
- 2021. April 23th, Lecture on Left ventricular hypertrophy in athletes. Congress of the Swiss Society of Cardiology. On-line lecture.
- 2021. April 30th, Webinar on clinical cases in sport cardiology. Organized by the European Society of Cardiology. On-line lecture.
- 2021. May 17th, Lecture hypertrophic cardiomyopathy in athletes. Master Course of Sport Cardiology. Dir. Prof. F. D'Ascenzi. Siena. On-line lecture
- 2021. May 22th, Lecture on cardiomyopathies in athletes. Master Course of Sport Cardiology. Dir. Prof. D. Corrado. Padova. On-line lecture
- 2021. June 14th, Lecture on coronary artery disease: diagnosis and management in athletes. Master Course of Sport Cardiology. Dir. Prof. D. Corrado. Padova. On-line lecture
- 2021. June 17th, Webinar on clinical cases in sport cardiology. The normal ECG in athletes. Organized by the European Society of Cardiology. On-line lecture.
- 2021. August 28th-September 1st, ESC digital Congress. Chairmen and Lecturer. Round table on clinical cases in sport cardiology. On-line lecture.
- 2021. September 16th-18th. Chairman and Lecturer. Italian Society of Sport Cardiology meeting. San Daniele del Friuli.
- 2021. September 28th. Webinar on Respiratory and cardiovascular risk after Covid. Organized by the Scuola dello Sport. Sport e Salute. On-line lecture.
- 2021. October 15th. Invited Speaker and Chairman. Cardiac Risk in the Young (CRY) Annual Conference of Cardiology. On-line lecture.
- 2021. October 16th. The Digital 30th Annual Scientific Meeting of the Indonesian Heart Association, joint session with the ESC. Invited key-note lecturer.
- 2021. November 3-6th. Organizer, Chairman and Lecturer. IOC Course of Sport Cardiology in Istanbul. Turkey.
- 2021. November 10th. Webinar on clinical cases in sport cardiology. Master Course of Sport Cardiology. Dir. Prof. Michael Papadakis. London. On-line lecture.
- 2021. November 11th. Lecturer at 1st Congress of sport cardiology, organized by the Argentinian Society of Cardiology. Historical introduction to sport cardiology. On-line lecture.
- 2021. November 20th. Lecturer. Clinical cases in sport cardiology. Master Course of Sport Cardiology. Dir. Prof. D. Corrado. Padova.
- 2021. December 2-4th. Chairman and Lecturer at 1st International Congress of Sport Cardiology, organized by the ministry of Health and Youth. Bahrein.
- 2021. Chairman and Lecturer at national Congress of the Italian Society of Cardiology. Channelopathies and ethics in sport cardiology.
- 2021. December 18th. Lecturer at 13 Annual conference of the Indian Heart Rhythm Society. The novelties of the ESC sport cardiology guidelines for risk assessment in athletes with arrhythmias.
- 2022. January 21th. Lecture on LV hypertrophy in athletes. Master Course of Sport Cardiology. Dir. Prof. F. D'Ascenzi. Siena. On-line lecture
- 2022. February 7th. Lecture on Normal ECGs in Athletes. Master Course of Sport Cardiology. Dir. Prof. M. Papadakis. London. On-line lecture

- 2022. March 14th. Lecture on LV hypertrophy in athletes: diagnosis and management. Master Course of Sport Cardiology. Dir. Prof. D. Corrado. Padua. On-line lecture.
- 2022. March 30th. Lecture on Coronary artery disease in the athlete. Structural substrates of sudden cardiac death in the young: from genes to therapy. Winter School 2022 organized by the University of Padua.
- 2022. April 7th. EAPC Congress on Preventive Cardiology. Chairman of the session Essential of Sudden Cardiac Death in Sport. On-line.
- 2022. April 2nd. Congresso Cardiocardi. Lecture on Linee Guida Europee sulla Cardiologia dello Sport. Carpi.
- 2022. April 8th. Chairman of the 2020 ESC Guidelines on Sports Cardiology and Exercise in Patients with Cardiovascular Disease. SICOA Congress on cardiovascular Imaging. Naples.
- 2022. April 28th. Lecture on Normal ECG in athletes. Webinar organized by the Sport Cardiology section of the Italian Society of Cardiology. On-line lecture.
- 2022. May 6th. Cardioinnovation 2022. Lecture: Come identificare in 10 slides i segni indicativi di rischio aritmico negli sportivi. Rome.
- 2022. June 4th. Lecture: La cardiomiopatia ipertrofica: come distinguere le forme (relativamente) benigne. Congresso Nel cuore di Cagliari. Per una medicina antropocentrica. Cagliari.
- 2022. June 10th. Lecture: ECG abnormalities, Ventricular Arrhythmias, and Differential Diagnosis with the Athlete's Heart. International Consensus Conference on Diagnosis of Arrhythmogenic Cardiomyopathy Florence.
- 2022. August 26th-29th. ESC Annual Congress. Chairperson – Session Meet the Experts: sports and exercise for patients with cardiomyopathies. Discussant Imaging the athlete's heart: who, when and how? Chairperson. Sess. Spiroergometry. Barcelona.
- 2022. September 5th, 6th. Organizer, Chairman and Lecturer. IOC Interactive Course of Sport Cardiology. Lausanne.
- 2022. September 9th. Lecturer: Echocardiographic screening in athletes and youths. International Congress on Current Perspectives on Congenital Coronary Anomalies. Organized by the Department of Thoracic, Vascular Science. University of Padua. Padua.
- 2022. September 24th. Lecturer: Managing athletes with coronary artery anomalies. International Congress of Sport Cardiology. Athens. On-line lecture.
- 2022. September 30th. Lecturer: Linee guida ESC in cardiologia dello sport: "key points" e criticità. Il cuore d'atleta nell'era della multi-modality imaging. Esiste uno spazio d'idoneità per alcune forme di cardiomiopatia ipertrofica? PLACE international congress. Rome.
- 2022. October 7th. Lecturer: Elettrocardiografia oggi: un lungo percorso...dalla idoneità alla patologia. Key note lecture: Cardiopatia ipertrofica. Congress Morte Cardiaca Improvvisa. Organized by the University of Macerata. Macerata
- 2022. October 14th, 15th. Organizer, Chairman and Lecturer. Interactive Course on Imaging Cardiovascolare negli atleti. Organized by the Institute of Sport Medicine. Rome.
- 2022. October 19th. Lecture: LV hypertrophy in athletes vs hypertrophic cardiomyopathy. Cardiac Risk in the Young (CRY) Annual Conference of Cardiology. On-line lecture.
- 2022. November 14th. Lecturer. LV hypertrophy in athlete and differential diagnosis with hypertrophic cardiomyopathy. Master Course of Sport Cardiology. Dir. Prof. D. Corrado. Padova.
- 2022. November 17th. Lecturer: Between physiological and pathological hypertrophy: which is the limit? Chairman and Lecturer of session Guidelines on Sports Cardiology, "The European guidelines: new messages".
- 2022. December 3rd. Lecturer and Discussant. Clinical cases in sport cardiology. Percorsi diagnostici dell'atleta con cardiopatia. Educational Course. Dir. Prof. D. Corrado. Padua.
- 2022. December 18th. Lecturer on Dilated Cardiomyopathy in Athletes. Educational Course on Sport Cardiology. National Congress of the Italian Society of Cardiology.

- 2023. February 13th. Lecture on LV hypertrophy in athletes. Master Course of Sport Cardiology. Dir. Prof. F. D'Ascenzi. Siena. On-line lecture
- 2023. February 20th. Lecture on Preparticipation CV screening in Athletes: the Italian Experience. Master Course of Sport Cardiology. Dir. Prof. M. Papadakis. London. On-line lecture
- 2023. March 20th. Lecture on LV hypertrophy in athletes: differential diagnosis with HCM and management. Master Course of Sport Cardiology. Dir. Prof. D. Corrado. Padua. On-line lecture.
- 2023. April 12th-15th. Malaga. EAPC Congress on Preventive Cardiology. Chairman of the session on Clinical Cases. Mentoring session with Fellows.
- 2023. May 13th. Padova. Lecturer. Clinical cases in sport cardiology. Course of Sport Cardiology. Dir. Prof. D. Corrado.
- 2023. May 15th. Lecture on Coronary artery disease in the athlete. Master Course of Sport Cardiology. Dir. Prof. D. Corrado. Padua. On-line lecture.
- 2023. May 26th-28th. Modica. Attualità in Cardiologia Clinica e dello Sport. Chairman and Lecturer on Coronary artery disease in Athletes: criteria for diagnosis and management.
- 2023. June 1st. Coverciano. Centro Tecnico FIGC. Congress on Arrhythmogenic Cardiomyopathy. Lecture: Strategies for prevention.
- 2023. Cagliari 9th-10th. Lecturer: L'idoneità sportiva in Italia e in Europa: confronto tra linee guida - Congresso Nel cuore di Cagliari. Per una medicina antropocentrica.
- 2023. June 15th-16th. Milan Cardiac Imaging. Lecture: Cardiac Imaging in Athletes
- July 12th. Webinar online organizzato dalla Società Italiana di Cardiologia. Ponti miocardici e anomalie coronarie. Chairman.
- 2023. August 9th Bressanone. Lecture on Athlete's heart: determinants and differential diagnosis. Summer School 2023, organized by the University of Padua.
- August 25th-28th. Amsterdam. ESC Annual Congress. Chairperson and Lecturer. The History: from Exercise physiology to sport cardiology.
- 2023. September 8th. Rome. Cardioinnovation 2023. Lecturer: Anomalie della ripolarizzazione negli atleti: significato clinico e trattamento.
- 2023. September 22th-24th. Olympia. PanHellenic Congress on Sport Cardiology 2023. Chair and Speaker on Cardiac screening in athletic individuals: the Italian Experience.
- 2023. October 5th -7th. Rome. 21th Congress of the Italian Society of Sport Cardiology. Lecturer. Le novità del Cocis 2023: Parallelismi con le linee guida Europee.
- 2023. October 10th. Bentivoglio I martedì del Cuore. Lecturer: Linee guida sulla Cardiologia dello Sport e dell'esercizio fisico nel cardiopatico.
- 2023. October 16th. Lecture on HCM in athletes: diagnosis, risk stratification and advice for sport participation. Master Course of Sport Cardiology. Dir. Prof. F. D'Ascenzi. Siena. On-line lecture
- 2023. October 18th. Lecture on HCM risk stratification and advice for sport participation. Master Course of Sport Cardiology. Dir. Prof. M. Papadakis. London. On-line lecture
- 2023. October 20th. Munich. 20th anniversary of the Sport Medicine. Chair on the session: exercise and sport in HCM.
- 2023. October 27th-28th. Rome. Scientific Director and Lecturer: Cardiac Imaging in athletes: advanced and interactive educational Course.
- 2023. November 3th-4th. Turin. Il Cuore nello Sport. Lecture: Stratificazione del rischio nella cardiomiopatia ipertrofica.
- 2023. November 10th-11th Medellin. Colombia. Director of the program, Chairman and Lecturer. 12th IOC Course on cardiovascular Evaluation of the Olympic Athletes.
- 2023. November 13th. Lecture on line. LV hypertrophy in athlete and differential diagnosis with hypertrophic cardiomyopathy. Master Course of Sport Cardiology. Dir. Prof. D. Corrado. Padova.

- 2023. November 24th. Congress of the Italian Alliance for CV Rehabilitation and Prevention. Speaker: Valutazione del rischio e prevenzione della morte improvvisa durante attività sportiva.
- 2023. December 2nd. Padova. Lecturer and Discussant. Clinical cases in sport cardiology. Percorsi diagnostici dell'atleta con cardiopatia. Educational Course. Dir. Prof. D. Corrado.
- 2023. December 15th-17th. 87th National Congress of the Italian Society of Cardiology. Lecturer on Dilated Cardiomyopathy in Athletes. Educational Course on Sport Cardiology. The novelties of COCIS 2023: cardiomyopathies.
- 2024. January 15th, 16th. Zurich. Invited member of the FIFA writing committee on “Consensus project on recommendations for preparticipation cardiovascular screening in adolescent football players”.
- 2024. February 19th. Lecture on Preparticipation CV screening in Athletes: The Italian Experience. Master Course of Sport Cardiology. Dir. Prof. M. Papadakis. London. On-line lecture
- 2024. February 29th-march 3rd. 7th Monaco. IOC international conference “Prevention of injury and illness in sport”. Invited Speaker “The Italian experience: new lessons for optimal cardiac screening in young athletes”.
- 2024. March 11th. Lecture on LV hypertrophy in athletes: differential diagnosis with HCM and management. Master Course of Sport Cardiology. Dir. Prof. D. Corrado. Padua. On-line lecture.
- 2024. March 21th. Lugano. Invited Speaker. Lecturer on “Idoneità sportiva in soggetti con cardiomiopatia asintomatica”.
- 2024. April 6th, 7th. Cyprus. 29th International Conference ‘Cardiology Today’. Invited Speaker. Lecture “HCM risk stratification and advice for sport participation”.
- 2024. April 25th-27th. Athens. EAPC Annual Congress on Preventive Cardiology. Chairman of the session on Clinical Cases. Mentoring session with Fellows.
- 2024. May 4th. Padua. Lecturer. Clinical cases in sport cardiology. Course of Sport Cardiology. Dir. Prof. D. Corrado.
- 2024. May 9th, 10th. Milan. 21th ESSKA annual congress – Organizer and lecturer of Practical Session on Cardiac arrest: How to manage a cardiac arrest on the field.
- May 13th. Lecture on Coronary artery disease in the athlete. Master Course of Sport Cardiology. Dir. Prof. D. Corrado. Padua. On-line lecture.
- 2024. May 31th. Milan. Monzino Sport 2024: Cardiology meets Sports Medicine. Invited Speaker and Chairman. Key note lecture: Cuore d'atleta tra fisiologia e patologia.
- 2024. June 7th, 8th. Cagliari. Congress Nel Cuore di Cagliari. Invited Speaker. “Il significato clinico dei bassi voltaggi ECG nell'atleta”.
- 2024. June 13th, 14th. Rome. PLACE international conference. Invited Speaker “Prevalenza e significato clinico dei bassi voltaggi del QRS negli atleti”.
- 2024. July 6th, 7th. Hong Kong. 32nd Annual Scientific Congress of Hong Kong College of Cardiology. Invited Lecturer on “Differentiating Physiologic LV and RV Dilation of Athlete's Heart from Pathologic Cardiac Conditions” and “Advising Exercise Programs and Sport Participation in Patients with Hypertrophic Cardiomyopathy”
- 2024. August 29th-September 2nd. London. ESC Annual Congress. Chairperson. Great Debates: preventing sudden cardiac death in competitive sports and athletes competing with an ICD.
- 2024. August 3rd. London. 10th EAPC Sports Cardiology Course – Endorsed by the American College of Cardiology. Organised by Cardiac Risk in the Young & Cleveland Clinic London. Invited Chairman.
- 2024. September 22th-24th. Delphi. 5 Panhellenic Congress Sport Cardiology. Invited Chairman and Lecturer. “Cardiac screening in Young Athletes: the role of ECG”
- 2024. October 21th. Lecture on athlete's heart and differential diagnosis from HCM. Master Course of Sport Cardiology. Dir. Prof. M. Papadakis. London. On-line lecture
- 2024. October 25th, 26th. Rome. CONI. Director of the program, Chairman and Lecturer. 13th IOC Course on cardiovascular Evaluation of the Olympic Athletes.

- 2024. November 8th, 9th. Iesi. Congress L'Arte nel Cuore. Invited chairman and speaker "Miocardiopatia Ipertrofica: una lunga conoscenza"
- 2024. November 16th. Rome. CONI. Congress on "Sport, Cuore, Salute tra idoneità e prescrizione dell'esercizio fisico. Invited Chairman.
- 2024. December 7th. Padua. Lecturer. Clinical cases in sport cardiology. Course of Sport Cardiology. Dir. Prof. D. Corrado.
- 2024. December 13th-15th. 88th National Congress of the Italian Society of Cardiology. Lecturer L'ECG normale nell'Atleta. Educational Course on Sport Cardiology. Chairman of the session Attività fisica e sportive nelle cardiomiopatie.
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