

Bibliografia 2015

Conferenze scientifiche per un pubblico esterno

Auricchio Angelo Chief Clinical Electrophysiology
Cardiac Resynchronization Therapy: One size does not fit all
Symposia, Vrije Universiteit Brussel, Brussels, Belgium, 24.03.2015

Auricchio Angelo Chief Clinical Electrophysiology
Challenging CRT cases
New Horizons in Heart failure, Amsterdam, The Netherlands, 6.03.2015

Auricchio Angelo Chief Clinical Electrophysiology
CRT for NYHA class IV patients?
SGK Jahrestagung, Zürich, Switzerland, 12.06.2015

Auricchio Angelo Chief Clinical Electrophysiology
Detecting atrial fibrillation in stroke survivors
ESO Congress 2015, Glasgow, United Kingdom, 19.04.2015

Auricchio Angelo Chief Clinical Electrophysiology
Disturbi del sonno ed insufficienza cardiaca: dalla diagnosi al trattamento
Giornate Cardiologiche Partenopee, Napoli, Italia, 27.11.2015

Auricchio Angelo Chief Clinical Electrophysiology
Key innovations in cardiac resynchronisation therapy
EHRA EUROPACE-CARDIOSTIM 2015, Milan, Italy, 23.06.2015

Auricchio Angelo Chief Clinical Electrophysiology
Leadless CRT
Annual meeting of the Working Groups Arrhythmia and pacing of the Spanish Society of Cardiology,
Alicante, Spain, 16.04.2015

Auricchio Angelo Chief Clinical Electrophysiology
Leadless CRT: where are we?
New Horizons in Heart failure, Amsterdam, The Netherlands, 7.03.2015

Auricchio Angelo Chief Clinical Electrophysiology
Leadless Ultrasound-Based LV Pacing: Does it Work?
Heart Rhythm 2015, Boston, USA, 13.05.2015

Auricchio Angelo Chief Clinical Electrophysiology
LV Endocardial pacing
Investigator's meeting, Boston, USA, 13.05.2015

Auricchio Angelo Chief Clinical Electrophysiology
Novel approaches to left ventricular pacing
ESC Congress 2015, London, United Kingdom, 30.08.2015

Auricchio Angelo Chief Clinical Electrophysiology
PainFree SST trial: T-wave oversensing algorithm performance
ESC Congress 2015, London, United Kingdom, 1.09.2015

Auricchio Angelo Chief Clinical Electrophysiology
Reliability and Performance in an Implantable Cardioverter Device System
Heart Rhythm 2015, Boston, USA, 14.05.2015

Auricchio Angelo Chief Clinical Electrophysiology
Sleep apnea treatment and heart failure
XV International Symposium, Heart failure & Co., Milan, Italy, 10.04.2015

Auricchio Angelo Chief Clinical Electrophysiology
The most relevant studies 2014-2015 in the field of CRT
VI-All Russian Congress on Arrhythmology, Novosibirsk, Siberia, 13.06.2015

Auricchio Angelo Chief Clinical Electrophysiology
Ultrasound-Based LV Endocardial Pacing
Heart Rhythm 2015, Boston, USA, 14.05.2015

Auricchio Angelo Chief Clinical Electrophysiology
Which patients are indicated to resynchronisation therapy? How to maximise the clinical benefit?
ESC Congress 2015, London, United Kingdom, 1.09.2015

Auricchio Angelo Chief Clinical Electrophysiology
Cardiac implantable electronic devices
Full-Immersion Course in Cardiology, a course organized by Klinik für Kardiologie, Angiologie und
Pneumologie der Medizinische Fakultät-Otto-von-Guericke Universität Magdeburg in collaboration
with Fondazione Cardiocentro Ticino, Lugano, Switzerland, 24.09.2015

Auricchio Angelo Chief Clinical Electrophysiology
Detecting atrial fibrillation in stroke survivors
31st Uruguayan Congress of Cardiology, Montevideo, Uruguay, 30.11.2015

Auricchio Angelo Chief Clinical Electrophysiology
Imagenological assessment in patients with ischemic heart disease and indication for CRT
31st Uruguayan Congress of Cardiology, Montevideo, Uruguay, 30.11.2015

Auricchio Angelo Chief Clinical Electrophysiology
PainFree SST trial: T-wave oversensing algorithm performance
ESC Congress 2015, London, United Kingdom, 1.09.2015

Auricchio Angelo Chief Clinical Electrophysiology
Resynchronization therapy is useful in patients with AF and left bundle branch block?
31st Uruguayan Congress of Cardiology, Montevideo, Uruguay, 30.11.2015

Auricchio Angelo Chief Clinical Electrophysiology
Management of heart failure when the medication is not enough. devices
31st Uruguayan Congress of Cardiology, Montevideo, Uruguay, 1.12.2015

Auricchio Angelo Chief Clinical Electrophysiology
Prehospital cardiac arrest care network
31st Uruguayan Congress of Cardiology, Montevideo, Uruguay, 30.11.2015

Barile Lucio Laboratory coordinator
Exosomes from Human Cardiac Progenitor Cells Preserve Cardiac Function Long Term after Myocardial
Infarction
ISEV 2015, Washington D.C., USA, 24.04.2015

Barile Lucio Laboratory coordinator
Exosomes from human cardiac progenitor cells, but not those from patient-matched bone marrow-derived
mesenchymal stem cells, improve cardiac function after myocardial infarction in vivo
ESC 2015, London, United Kingdom, 30.08.2015

Barile Lucio Laboratory coordinator
Human cardiac progenitor cells injected into the peri-infarct region inhibit cardiomyocyte apoptosis, increase blood vessel formation, reduce scar and improve cardiac function at 1 and 4 weeks after acute myocardial infarction in rats
Congresso svizzero di cardiologia 2015, Zurich, Switzerland, 11.06.2015

Capoferri Mauro Chief of Rehabilitation Unit
Cardiologia oggi
Conferenza Liceo Mendrisio, Mendrisio, Switzerland, 21.04.2015

Capoferri Mauro Chief of Rehabilitation Unit
Colesterolo presente e futuro
Conferenza OMCT, Manno, Switzerland, 14.10.2015

Capoferri Mauro Chief of Rehabilitation Unit
Insufficienza cardiaca: aspetti pratici nello studio medico
Iron Academy, Lugano, Switzerland, 28.05.2015

Capoferri Mauro Chief of Rehabilitation Unit
Risvolti pratici dell'insufficienza cardiaca
Conferenza Circolo Medico del Mendrisiotto, Switzerland, 14.04.2015

Capoferri Mauro Chief of Rehabilitation Unit
Terapia non farmacologica della malattia arteriosclerotica
Conferenza Ospedale Beata Vergine, Mendrisio, Switzerland, 22.10.2015

Cassina Tiziano Chief of Cardiac Anaesthesia and Intensive Care
How Long in ICU?
Joint Annual Meeting SSC/SSCC – SGK 2015, 11.06.2015

Cassina Tiziano Chief of Cardiac Anaesthesia and Intensive Care
La gestione della trasfusione in urgenza The management of blood transfusion in emergency
Symposium: infermiere e trasfusione, Cantonal Hospital Bellinzona, Switzerland, 23.10.2015

Cassina Tiziano Chief of Cardiac Anaesthesia and Intensive Care
TAVI non così semplice come sembra
Perfezionamento e aggiornamento in medicina intensiva 2015, Ente Ospedaliero Cantonale, ODL Locarno, Switzerland, 31.03.2015

Cassina Tiziano Chief of Cardiac Anaesthesia and Intensive Care
"Post Resuscitation Care" – The intensivist perspective
European Resuscitation Academy, Breganzona, Switzerland, 15.04.2015

Casso Gabriele Deputy Chief of Cardiac Anaesthesia and Intensive Care
An unexpected severe peritubal air leakage: Mounier-Kuhn Syndrome
Anaesthesiology Symposium "Triple A", University Hospital of Lausanne, Switzerland, 04.03.2015

Casso Gabriele Deputy Chief of Cardiac Anaesthesia and Intensive Care
Can't intubate, can't oxygenate: Emergency cricothyroidotomy
Post-graduate Course, Departement of Anaesthesiology, University Hospital of Lausanne, Switzerland, 12.02.2015

Casso Gabriele Deputy Chief of Cardiac Anaesthesia and Intensive Care
Can't intubate, can't oxygenate: Emergency cricothyroidotomy, Update 2015
Post-graduate Course, Departement of Anaesthesiology, University Hospital of Geneva, Geneva, Switzerland, 15.10.2015

Casso Gabriele Deputy Chief of Cardiac Anaesthesia and Intensive Care
Can't intubate, can't oxygenate: Emergency cricothyroidotomy, Update 2015
6th Symposium of difficult Airway Management FLAVA, University Hospital of Lausanne, Switzerland,
22.05.2015

Casso Gabriele Deputy Chief of Cardiac Anaesthesia and Intensive Care
Difficult airway algorithms: Why ? How? Which ?
6th Symposium of difficult Airway Management FLAVA, University Hospital of Lausanne, Switzerland,
21.05.2015

Casso Gabriele Deputy Chief of Cardiac Anaesthesia and Intensive Care
Difficult case presentation of peri-operative hemostasis
2nd Latin Symposium of Hemostasis COALAT, Villars sur Ollon, Switzerland, 07.03.2015

Casso Gabriele Deputy Chief of Cardiac Anaesthesia and Intensive Care
Point-of-Care Platelet Function Analysis
2nd Latin Symposium of Hemostasis COALAT, Villars sur Ollon, Switzerland, 05.03.2015

Casso Gabriele Deputy Chief of Cardiac Anaesthesia and Intensive Care
Role of Simulation in bronchoscopy teaching
23rd Regional Symposium of anaesthesia and reanimation "Journée sédunoise", Cantonal Hospital of
Sion, Switzerland, 02.09.2015

Casso Gabriele Deputy Chief of Cardiac Anaesthesia and Intensive Care
The CASS simulator: first results with a new ultra-portable iPad based flexible bronchoscopy simulator
Swiss Symposium of Anaesthesia and Intensive Care, St. Gallen, Switzerland, 13.11.2015

Cervio Elisabetta Project Manager
Human cardiac progenitor cells release exosomes containing cardioprotective and proangiogenic micrnas:
functional analysis of these micrnas and identification of their target genes
Congresso svizzero di cardiologia 2015, Zurich, Switzerland, 11.06.2015

Demertzis Stefanos Head of Cardiac Surgery
Before cardiac surgery
Gemeinsame Jahrestagung der Schweizerischen Gesellschaft für Kardiologie (SGK) und der Schweizerischen
Gesellschaft für Herz- und thorakale Gefässchirurgie (SGHC), Zürich, Schweiz, 11.06.2015

Demertzis Stefanos Head of Cardiac Surgery
Il rapporto tra cardiologia interventistica e cardiocirurgica nei percorsi diagnostico-terapeutici: un'ipotesi
di lavoro.
Azienda Ospedaliera di Padova, Cardiocirurgia, Verona, Italien, 22.07.2015

Demertzis Stefanos Head of Cardiac Surgery
Innovation in cardiac surgery: advances in minimally invasive therapeutics.
Pisa, Italien, 09.06.2015

Demertzis Stefanos Head of Cardiac Surgery
Transformation of percutaneous access to a safe peripheral arterial cannulation
Post graduate course – Extra corporeal life support devices and strategies for management of acute
cardiorespiratory failure. EACTS, Amsterdam (Netherlands), 04.10.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
2D/3D Imaging of Aortic and Mitral Valves: Treatment Implications
Echocardiography Today and Tomorrow: Advanced Echocardiography with Illustrative Case Studies.
St. Wolfgang, Austria, 22.06.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
3D echo to guide electrophysiological procedures
European edition: 3D Echo 360° From Innovation to practice, Padua, Italy, 26.09.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
3D echo: principles and artifacts
Gemeinsame Jahrestagung der Schweizerischen Gesellschaft für Kardiologie (SGK) und der Schweizerischen Gesellschaft für Herz- und thorakale Gefässchirurgie (SGHC). Zürich, Switzerland, 10.06.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
3D inside the cath lab
EuroEcho-Imaging Congress 2015. Seville, Spain, 2.12.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Advanced echocardiography II: 3D echocardiography
EuroEcho-Imaging Congress 2015. Seville, Spain, 3.12.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Cardiac masses by 3D echocardiography
13. Zürcher Review Kurs in Klinischer Kardiologie, Zürich, Switzerland, 11. 04.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Debate 3 – How to size with CoreValve® Evolut R™ Echo or CT?
Swiss Implanters Meeting. Zürich, Switzerland, 4.09.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Device Closure of Paravalvular Leak
American Heart Association. Orlando, USA, 7-11.11.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Echo guidance for ASD/PFO closure
XXI World Congress of Echocardiography and Cardiology. Istanbul, Turkey, 22.11.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Echo@Jeopardy
EuroEcho-Imaging Congress 2015. Seville, Spain, 4.12.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Echokardiographie
1. Schweizer Herztag. Zürich-Oerlikon, 7.11.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Essential Role of 3D for Transcatheter Mitral Repair
ASE 2015 - American Society of Echocardiography 26th annual scientific sessions. Boston, USA, 13.06.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Focus: L'eco 3D ed assistenza alle procedure interventistiche
Imaging Cardiaco e Trattamento delle Patologie Cardiovascolari. Pisa Italia, 27-28.03.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
How good is your knowledge...in fluoroscopic anatomy?
European edition: 3D Echo 360° From Innovation to practice, Padua, Italy, 26.09.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Il monitoraggio di procedure complesse: Mitraclip ed elettrofisiologia.
Corso Avanzato di Imaging non Invasivo. Milano, Italy, 19.11.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Imaging della Mitrale: dalla Normalità alla Patologia
Seminari di Ecocardiografia Avanzata Edizione 2015. Catania, Italy, 15.05.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Imaging of the normal and abnormal tricuspid valve
13. Zurcher Review Kurs in Klinischer Kardiologie, Zürich, Switzerland, 10. 04.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Interatrial Septum Anatomy and troubles from perspective of 3D Echo
XXI World Congress of Echocardiography and Cardiology. Istanbul, Turkey, 22.11.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Masses, artifacts, normal variants
European edition: 3D Echo 360° From Innovation to practice, Padua, Italy, 25.09.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Modalità di esecuzione e di taglio del 3D transesofageo: i 10 segreti indispensabili
ECHOCARDIOGRAPHY 2015 – XVII National Congress of the Italian Society of Cardiovascular Echography (SIEC). Naples, Italy, 17.04.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
Updates in Cardiac CT
20th Asian Pacific Society of Cardiology Congress XX World Congress of Echocardiography and Allied Techniques 6th Emirates Cardiac Society Congress. Abu Dhabi, United Arab Emirates, 30.04.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
What lies behind? Understanding 3D echo anatomy
European edition: 3D Echo 360° From Innovation to practice, Padua, Italy, 25.09.2015

Faletta Francesco Fulvio MD Chief of Cardiac Imaging
What's behind this 2D image (unexpected 3D echo findings)?
ECHOCARDIOGRAPHY 2015 – XVII National Congress of the Italian Society of Cardiovascular Echography (SIEC). Naples, Italy, 17.04.2015

Ferrari Enrico Senior Cardiac Surgeon
Invited discussant in transplant and assist device session
EACTS, Amsterdam, The Netherlands, 05.10.2015.

Ferrari Enrico Senior Cardiac Surgeon
Strong clinical and performance outcome with the Edwards Sapien TAVI system
HeartLAB, Zürich, Schweiz, 12.11.2015

Ferrari Enrico Senior Cardiac Surgeon
The role of the Mesh in coronary surgery: myth or reality?
EACTS, Amsterdam, The Netherlands, 5.10.2015

Ferrari Enrico Senior Cardiac Surgeon
Fast track cardiac surgery: the role of the surgeon Swiss society of cardiology and cardiac surgery.
Zurich 11th June 2015.

Ferrari Enrico Senior Cardiac Surgeon
New, smaller, wall-less cannulas designed for augmented venous drainage in MICS.
ISMICS annual meeting. Berlin, 3-5 June 2015

Ferrari Enrico Senior Cardiac Surgeon

Local versus general anesthesia for transfemoral transcatheter aortic valve implantation.

Peripheral compound muscle action potential: a navigation tool to reduce spinal cord injury during thoracic aorta surgery.

The impact of new generation balloon-expandable prostheses on procedural results and clinical outcomes of transcatheter aortic valve implantation in Switzerland.

Swiss society of cardiology and cardiac surgery. Zurich, 10-12 June 2015

Ferrari Enrico Senior Cardiac Surgeon

Transcatheter mitral valve replacement with balloon expandable valves in native mitral valve disease due to severe mitral annular calcification: Results from the first global registry.

TCT Annual meeting. San Francisco, CA, 27 Oct -1 Nov 2015.

Ferrari Enrico Senior Cardiac Surgeon

How to get a bloodless intra-cardiac field in mini-invasive cardiac surgery.

World Society of Cardiothoracic Surgeons Annual Meeting. Edinburgh, UK, 19-22 September 2015

Mocchetti Marco Senior Consultant

Best of ESC 2015

Novità dall'ESC, Monte Carasso, Svizzera, 17.9.2015

Mocchetti Tiziano Cardiology Head Physician

Chiusura LAA dopo TAVI e MitraClip

IX Congresso di cardiologia: update in tema di malattie cardiovascolari, Varese, Italy, 10.04.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Acute coronary syndrome

Full-Immersion Course in Cardiology, a course organized by Klinik für Kardiologie, Angiologie und Pneumologie der Medizinische Fakultät - Otto-von-Guericke Universität Magdeburg in collaboration with Fondazione Cardiocentro Ticino, Lugano, Svizzera, 25.9.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Angina pectoris stabile, casi clinici

Pomeriggio di cardiologia Ordine dei Medici del Canton Ticino, Manno, Svizzera, 14.10.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Before cardiac surgery

Gemeinsame Jahrestagung der Schweizerischen Gesellschaft für Kardiologie (SGK) und der Schweizerischen Gesellschaft für Herz- und thorakale Gefässchirurgie (SGHC), Zürich, Schweiz, 11.06.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Complication case review session: Valve & structural interventions - chair

11th International Congress on Complications during Percutaneous Cardiovascular Intervention: Prevention and Management – Endovascular Cardiac Complications, Lausanne, Schweiz, 26.6.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Coronary stenting and atrial fibrillation: What's the right regimen for oral anticoagulation?

Jahrestagung Schweizerischen Gesellschaft für Kardiologie, Zürich, Schweiz, 11.6.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Diagnostica e terapia non medicamentosa (chiusura dell'auricola) della fibrillazione atriale

Formazione multidisciplinare NSI, Stroke Center NSI: cuore e cervello, Lugano, Svizzera, 28.5.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Direct Aortic 2015

Swiss Implanters Meeting, Zürich, Schweiz, 4.9.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Guest lectures: Percutaneous interventional cardiovascular medicine 5 years from now: insights into the future - chair

11th International Congress on Complications during Percutaneous Cardiovascular Intervention: Prevention and Management – Endovascular Cardiac Complications, Lausanne, Schweiz, 26.6.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Il panorama del trattamento transcateretere dell'insufficienza mitralica

49. Congresso di cardiologia 2015, Milano, Italia, 21.9.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Il rapporto tra cardiologia interventistica e cardiocirurgica nei percorsi diagnostico-terapeutici: un'ipotesi di lavoro.

Azienda Ospedaliera di Padova, Cardiocirurgia, Verona, Italy, 22.07.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Innovation in cardiac surgery: advances in minimally invasive therapeutics.

Pisa, Italy, 9.06.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

MitraClip registry Switzerland - new data

13. Zürcher Review Kurs in Klinischer Kardiologie, Zürich, Schweiz, 10.4.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Presentazione casi clinici

15. giornata di cardiologia, Gruppo dei Cardiologi ticinesi, Ascona, Svizzera, 26.11.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Teaching Invasive Cardiology

Full-Immersion Course in Cardiology, a course organized by Klinik für Kardiologie, Angiologie und Pneumologie der Medizinische Fakultät - Otto-von-Guericke Universität Magdeburg in collaboration with Fondazione Cardiocentro Ticino, Lugano, Svizzera, 22.9.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Technology of left atrial appendage closure

Jahrestagung Schweizerischen Gesellschaft für Kardiologie, Zürich, Schweiz, 12.6.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Transformation of percutaneous access to a safe peripheral arterial cannulation

EACTS, Amsterdam, Netherlands, 4.10.2015

Pedrazzini Giovanni Cardiology Vice-Head Physician

Wo ist die Rolle des Mitraclips in der Behandlung von Herzinsuffizienz-Patienten? Was ist die aktuelle Datenlage?

2. Zürcher Mitralklappensymposium, Zürich, Schweiz, 20.8.2015

Radrizzani Marina Development and Quality Assurance Head

Exosomes from human cardiac progenitor cells: development of GMP-grade manufacturing and testing method

ESGCT Meeting. Helsinki, Finland, 19.09.2015

Regoli François Cardiology Senior Physician

Clinical and Technical Issues: What can the implanter do to avoid lead extraction

Luci in Aritmologia 2015, Pisa, Italy, 11.09.2015

Regoli François Cardiology Senior Physician

High Recurrence of Device-Related Adverse Events After Transvenous Lead Extraction Procedure in CRT Patients

SGK 2015 Kongresshaus, Zurich, Switzerland, 11.06.2015

Regoli François Cardiology Senior Physician
Managing Infected Devices: Pocket and Endovascular infection; is there a difference?
EHRA, Europace Congress, Milan, Italy, 22.06.2015

Regoli François Cardiology Senior Physician
Recidiva di malfunzionamento degli elettrocateri nei pazienti con CRT sottoposti a procedura
Giornata della Ricerca Clinica della Svizzera Italiana, ORL, Lugano, Switzerland, 27.02.2015

Regoli François Cardiology Senior Physician
The ICD follow up: Patient selection based on guidelines
Medtronic Academia Medical Education, Tolochenaz, Switzerland, 26.11.2015

Sürder Daniel Cardiology Senior Physician
BM-MNC Treatment After Acute Myocardial Infarction: Lessons from the SWISS AMI Study While
Waiting for BAMl
International Society of Cell Therapy (ISCT), Regional Meeting, Sevilla, Spain, 24.9.2015

Sürder Daniel Cardiology Senior Physician
The MitraSwiss Registry: Updated 6 and 12 months results
TCT 2015, San Francisco, USA, 11.10.2015

Tallone Tiziano Senior Scientist
Cultivating human cells of therapeutic interest
Swiss Biotech Day Fall 2015: Biopharmaceuticals - from Development to Production, Monthey, Switzerland,
15.10.2015

Tallone Tiziano Senior Scientist
Development of defined, serum-free media to culture human cells of therapeutic interest
International Spring Research Day, Lugano, Switzerland, 19.06.2015

Turchetto Lucia Qualified Person
2 Media (Simulation & Fill) Case study a Confronto
Workshop " Evolvere verso una Gestione Dinamica e Risk Based degli ambienti di produzione classificati".
Milan, Italy 4.03.2015

Vassalli Giuseppe Head of research laboratory
Cardioprotective effects of cardiac progenitor cell-derived exosomes.
International Spring Research Day, Lugano, Switzerland, 19.06.2015

Vassalli Giuseppe Head of research laboratory
Human induced Pluripotent Stem Cell (hiPSC)-derived cardiomyocytes: A new tool for disease modeling
8th TRM Forum on Computer Simulation and Experimental Assessment of Cardiac Function, Lugano
7.12.2015

Vassalli Giuseppe Head of research laboratory
Role of exosomes and secreted microvesicles in cardioprotection
CHUV Lausanne, 21.5.2015

Supervisione Tesi

Biemmi Vanessa. Ruolo paracrino degli esosomi da macrofagi: effetto su cardiomiociti e cellule endoteliali,
2015.
Referent/in: Prof. Dr. med. Giuseppe Vassalli
Fakultät bzw. Universität (falls nicht UZH): Università Milano Bicocca / Corso di Laurea Magistrale in
Biotecnologie Industriali

Caroline Poch. Untersuchungen zur in vitro Expansion mesenchymaler Fettstammzellen in einem neuen, chemisch definierten Medium, 2014.

Referent/in: Prof. Regine Eibl, PhD. Tiziano Tallone

Fakultät bzw. Universität (falls nicht UZH): Zurich University of Applied Sciences (ZHAW), Switzerland

Keller Sanjiv. Valves trans-cathétères pour le remplacement valvulaire aortique chez le patient à haut risque: résultats à distance, 2015/2016.

Referent/in: PD Dr. Enrico Ferrari

Fakultät bzw. Universität (falls nicht UZH): Université de Lausanne

Laura Ramos Llanos. In vitro cultivation of adipose tissue derived stem cell for regenerative medicine, 2015.

Referent/in: Prof. Regine Eibl, PhD. Tiziano Tallone

Fakultät bzw. Universität (falls nicht UZH): Zurich University of Applied Sciences

Roduit Christelle. Comparaison des résultats opératoires des remplacements valvulaires aortiques avec la nouvelle valve biologique Intuity et la valve Perimount, 2015/2016.

Referent/in: PD Dr. Enrico Ferrari

Fakultät bzw. Universität (falls nicht UZH): Université de Lausanne

Salamin Pauline. Evaluation échocardiographique de la nouvelle valve aortique biologique Intuity à moyen terme (1 an de follow-up), 2015/2016.

Referent/in: PD Dr. Enrico Ferrari

Fakultät bzw. Universität (falls nicht UZH): Université de Lausanne

Zhou Wenyan. Pre-study of a system for heart rate monitoring, 2015.

Referent/in: Prof. Marcello Chiaberge, PhD. Igor Stefanini

Fakultät bzw. Universität (falls nicht UZH): Politecnico di Torino, Italy and University of Applied Sciences of Southern Switzerland (SUPSI)

Tesi di laurea

Conte, Giulio (2015): Clinical, diagnostic and therapeutic aspects of Brugada syndrome in different age-related categories of patients: focus on children and the elderly

Referent/in: Brugada, Pedro; de Asmundis, Carlo

Vrije Universiteit Brussel, Faculty of Medicine

Pubblicazioni complete (con referenza)

Amoruso, Marco; Muzzarelli, Stefano; Moccetti, Tiziano; Pedrazzini, Giovanni B (2015). Fulminant lymphocytic myocarditis mimicking ST-elevation myocardial infarction. In: European Heart Journal 36(33), 2227

<http://dx.doi.org/10.1093/eurheartj/ehv166>

Amoruso, Marco; Muzzarelli, Stefano; Moccetti, Tiziano; Pedrazzini, Giovanni B (2015). Late acute coronary syndrome 9 months after uneventful transcatheter aortic valve replacement. In: European Heart Journal 36(6), 376

<http://dx.doi.org/10.1093/eurheartj/ehu413>

Auricchio, Angelo; Schloss, Edward J; Kurita, Takashi; Meijer, Albert; Gerritse, Bart; Zweibel, Steven; AlSmadi, Faisal M; Leng, Charles T; Sterns, Laurence D (2015). Low inappropriate shock rates in patients with single- and dual/triple-chamber implantable cardioverter-defibrillators using a novel suite of detection algorithms: PainFree SST trial primary results. In: Heart Rhythm 12(5), 926-936

<http://dx.doi.org/10.1016/j.hrthm.2015.01.017>

Bentley-Lewis, Rhonda; Aguilar, David; Riddle, Matthew C; Claggett, Brian; Diaz, Rafael; Dickstein, Kenneth; Gerstein, Hertz C; Johnston, Peter; Køber, Lars V; Lawson, Francesca; Lewis, Eldrin F; Maggioni, Aldo P; McMurray, John J V; Ping, Lin; Probstfield, Jeffrey L; Solomon, Scott D; Tardif, Jean-Claude; Wu, Yujun; Pfeffer, Marc A (2015). Rationale, design, and baseline characteristics in Evaluation of LIXisenatide in Acute Coronary Syndrome, a long-term cardiovascular end point trial of lixisenatide versus placebo. In: American Heart Journal 169(5), 631-638
<http://dx.doi.org/10.1016/j.ahj.2015.02.002>

Binder, Ronald K; Stortecky, Stefan; Heg, Dik; Tueller, David; Jeger, Raban; Toggweiler, Stefan; Pedrazzini, Giovanni; Amann, Franz W; Ferrari, Enrico; Noble, Stephane; Nietlispach, Fabian; Maisano, Francesco; Räber, Lorenz; Roffi, Marco; Grünenfelder, Jürg; Jüni, Peter; Huber, Christoph; Windecker, Stephan; Wenaweser, Peter (2015). Procedural Results and Clinical Outcomes of Transcatheter Aortic Valve Implantation in Switzerland: An Observational Cohort Study of Sapien 3 Versus Sapien XT Transcatheter Heart Valves. In: Circulation. Cardiovascular Interventions 8(10), 1-8
<http://dx.doi.org/10.1161/CIRCINTERVENTIONS.115.002653>

Cattaneo, Mattia; Moccetti, Marco; Pasotti, Elena; Faletra, Francesco; Porretta, Alessandra P; Kobza, Richard; Gallino, Augusto (2015). Three recurrent episodes of apical-ballooning takotsubo cardiomyopathy in a man. In: Circulation 132(24), 377-379
<http://dx.doi.org/10.1161/CIRCULATIONAHA.115.017630>

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