Marco Giovanni Mennuni



POSIZIONE RICOPERTA

Dirigente Medico di Primo Livello
Cardiologia 2 – Azienda Ospedaliera Universitaria "Maggiore" della Carità Novara

ESPERIENZA CLINICA

Luglio 2017 ad oggi

Cardiologo Interventista

Ospedale Universitario Maggiore della Carità - Novara (Dr.ssa Rossi – Prof. Patti)

Attività di interventistica coronarica (oltre 1000 angioplastiche come primo operatore) e strutturale presso l'emodinamica "hub" della rete del Piemonte orientale.

Nel Q1 2018 avviato il programma di chiusura percutanea dell'auricola sinistra (certificato con device sia Boston che Abbott).

Hopital Europeen G.Pompidou (Parigi – Pr. Lafont)

Collaborazione per attività di strutturale valvolare (4-5 sedute all'anno).

Ottobre 2016 - Giugno 2017

Cardiologo Interventista

Hopital Europeen G. Pompidou – Parigi, Francia (Pr A. Hagege – Pr C. Spaulding)

Attività di interventistica coronarica (comprese reperibilità per l'angioplastica primaria), strutturale (chiusura percutanea dell'auricola) e diagnostica invasiva dell'insufficienza cardiaca avanzata (screening e follow-up dell'insufficienza cardiaca avanzata e trapianto cardiaco).

Eseguite 500 angioplastiche come primo operatore, 40 chiusure percutanee di auricola sinistra di cui 20 come primo operatore e 150 casi di emodinamica invasiva mediante cateterismo cardiaco destro come primo operatore.

Settembre 2015 – Ottobre 2016

EAPCI training fellowship

Borsa di studio della Società Europea di Cardiologia – EAPCI (3 posti su 280 candidati europei)

Hopital Europeen G. Pompidou (Pr A. Hagege – Pr C. Spaulding)

Maggio 2015 – Settembre 2015

Cardiologo Clinico

Dipartimento Cardiovascolare, Humanitas Research Hospital, Rozzano (Dott.sa P. Presbitero – Dott. B. Reimers)

Marzo 2009 – Maggio 2010

Medico Borsista

Unità di Cure Coronariche, Humanitas Research Hospital, Rozzano (Dott.sa E. Corrada)

ISTRUZIONE E FORMAZIONE

Maggio 2015

Specializzazione in Malattie dell'Apparato Cardiovascolare

Università degli Studi di Milano

Relatore Prof. Lombardi – Correlatore Prof. Condorelli

Titolo della tesi: "Percutaneous vs. surgical aortic valve replacement: a real-world resource use analysis at 30-days."

10/2014 – 3/2015

Internato in Laboratorio di Ecocardiografia

UO di Ecocardiografia (Dott. R. Bragato)

Istituto Clinico Humanitas, Rozzano

9/2014-11/2014

Internato in Laboratorio di Risonanza Magnetica Cardiaca

Unità Operativa di Radiologia (Dott. L. Monti)

Istituto Clinico Humanitas, Rozzano

Agosto 2014

Internato in Laboratorio di Ecocardiografia

Divisione di Cardiologia (Dott. F. Faletra)

Fondazione Cardiocentro Ticino, Lugano, Svizzera

12/2003 – 7/2014

Internato in Laboratorio di Emodinamica

UO di Emodinamica ed Unità Coronarica (Dott. P. Presbitero)

Istituto Clinico Humanitas, Rozzano

10/2012 – 11/2013

Internato di Ricerca in Cardiologia Clinica

Interventional Cardiovascular Research Unit (Prof. R. Mehran e Prof. V. Fuster)

Mount Sinai Hospital, New York, US

01/2011 – 10/2012

Internato in Cardiologia

Università degli Studi di Milano

UO di Emodinamica ed Unità Coronarica (Dott.ssa P. Presbitero)

Istituto Clinico Humanitas, Rozzano

06/2010 – 12/2010

Internato in Medicina Interna

Università degli Studi di Milano

Unità Operativa di Clinica Medica (Prof. M. Podda)

Istituto Clinico Humanitas, Rozzano

Luglio 2008

Laurea con lode in Medicina e Chirurgia

Università degli Studi di Milano

Voto finale 110/110 cum laude

Titolo della tesi: "Identificazione e caratterizzazione dei polimorfismi del gene PTX3 nella suscettibilità

alla malattia coronarica."

COMPETENZE PERSONALI

Lingua madre: Italiano

Altre lingue

	COMPRENSIONE		PARLATO		PRODUZIONE SCRITTA
	Ascolto	Lettura	Interazione	Produzione orale	
Inglese	C2	C2	C2	C2	C2
	Sostituire con il nome del certificato di lingua acquisito. Inserire il livello, se conosciuto				
Francese	C2	C1	C1	B2	B1
	Sostituire con il nome del certificato di lingua acquisito. Inserire il livello, se conosciuto				

Livelli: A1/A2: Utente base - B1/B2: Utente intermedio - C1/C2: Utente avanzato
Quadro Comune Europeo di Riferimento delle Lingue

RICERCA CLINICA

Nel 2012-2013 direzione medica del Core Lab di angiografia coronarica del Mount Sinai Hospital di New York, composto da 3 medici e 1 tecnico (revisione di oltre 1500 casi, supervisione di oltre 500 casi e training di un tecnico di angiografia).

Membro di Commissioni di Aggiudicazione di Eventi di numerosi studi internazionali fra cui PARIS, BRAVO 2/3, e TRIAGE.

Sperimentatore di numerosi studi clinici al Mount Sinai Hospital (New York, NY, USA), comprendenti l' "Everolimus-Eluting Stent (EES) Bifurcation Study", per determinare l'efficacia degli EES nel trattamento delle biforcazioni; il "Chronic Total Occlusion (CTO) Registry", per valutare i predittori di successo e stabilire l'efficacia degli stent di seconda generazione nell'angioplastica percutanea di occlusioni croniche delle coronarie; il "Resistant" In-Stent Restenosis Study, una valutazione clinica ed angiografica di pazienti con persistenti episodi di restenosi di stent; ed infine l' "HIV Registry", per valutare la diffusione della malattia coronarica nei pazienti HIV positivi della città di New York.

Sperimentatore per studi internazionali come BRAVO 2/3, per determinare l'effetto del trattamento di bivalirudina verso eparina nella TAVI, e nel registro PARIS (Patterns of Non-Adherence to Anti-Platelet Regimens In Stented Patients).

Direzione medica per il disegno, la creazione e l'analisi statistica del registro internazionale multicentrico osservazionale AVIATOR per lo studio dell'anticoagulazione in pazienti con fibrillazione atriale sottoposti ad angioplastica coronarica.

ABSTRACT SELEZIONATI

TCT 2016
Theodoropoulos K, Meelu O.A, Sartori S, Mennuni M.G, Yu J, Baber U, Stefanini G, Mastoris I, Moreno P, G. D. Dangas G.D, Mehran R, Sharma S.K, Kini A.S;"Differences in quantitative coronary angiographic (QCA) characteristics of coronary artery disease between Human Immunodeficiency Virus (HIV) patients presenting with acute coronary syndrome (ACS) and stable angina pectoris (SAP) undergoing percutaneous coronary intervention (PCI)", Transcatheter Cardiovascular Therapeutics, Oct 2016, Washington DC

WCCH 2016
Meelu OA, Theodoropoulos K, Mennuni M, Sartori S, Baber U, Mehran R, Dangas G, Sharma S, Kini A. "Impact of Diabetes mellitus on patients with Human Immunodeficiecincy Virus undergoing

percutaneous coronary intervention: Results from a large, single center registry", World Congress of Cardiology and Cardiovascular Health , Jun 2016, Mexico City, Mexico (oral presentation); Global Heart 2016;11(2), e12

TCT 2015

Garg A, Theodoropoulos K, Mennuni MG, Sharma A, Kostis J, Stefanini G, "Percutaneous coronary intervention versus Coronary artery bypass grafting in Left Main coronary artery disease: Meta-analysis of long-term follow-up studies" Transcatheter Cardiovascular Therapeutics, Oct 2015, San Francisco, CA J Am Coll Cardiol. 2015;66(15_S)

K. Theodoropoulos, M. Mennuni, A. Garg, A. Sharma, GG Stefanini, "Long-Term Mortality Of Percutaneous Coronary Intervention With Drug-Eluting Stents Compared To Bypass Surgery In Patients With Left Main Disease Stratified By The SYNTAX Score: Comprehensive Systematic Review And Meta-Analysis Of 3372 Patients", Transcatheter Cardiovascular Therapeutics, Oct 2015, San Francisco, CA (Top 50 Poster Award) J Am Coll Cardiol. 2015;66(15_S)

TCT 2014

Mennuni MG, Pagnotta P, Zavalloni D, Rossi ML, Soldi M, Gasparini G, Ferrante G, Presbitero P. TCT-781 Impact of Smaller and Expandable Sheath During TAVR: Results From a Single-Center Registry. Journal of the American College of Cardiology 2014;64.

Mennuni MG, Bansilal S, Theodoropoulos K, Halperin J, Lucarelli C, Giacoppo D, Zavalloni D, Bernelli C, Dangas G, Presbitero P. Physician choice of discharge antithrombotic regimen in patients with atrial fibrillation undergoing percutaneous coronary intervention based on bleeding and ischemic risk assessment: result from AVIATOR multi-center registry. Journal of the American College of Cardiology 2014;63.

Theodoropoulos K, Yu J, Mennuni MG, Sartori S, Meelu OA, Mastoris I, Baber U, Pyo RT, Kovacic J, Krishnan P. TCT-111 Gender Differences In The Burden Of Coronary Artery Disease In Patients With Human Immunodeficiency Virus Infection Undergoing Percutaneous Coronary Intervention. Journal of the American College of Cardiology 2014;64.

Theodoropoulos K, Mennuni MG, Sartori S, Meelu O, Mastoris I, Kherada N, Pyo R, Baber U, Krishnan P, Moreno P. Coronary artery disease burden and clinical outcomes in patients with human immune deficency virus (HIV) undergoing percutaneous coronary intervention: results from a single-center registry. Journal of the American College of Cardiology 2014;63.

Christodoulidis G, Mennuni MG, Sartori S, Dangas G, Sharma S, Kini A, Tamburino C, Chieffo A, Colombo A, Presbitero P. TCT-474 Triple vs. Dual Antithrombotic Therapy In Patients With Atrial Fibrillation And Acute Coronary Syndromes: The AVIATOR Registry. Journal of the American College of Cardiology 2014;64.

Christodoulidis G, Mennuni MG, Sartori S, Baber U, Dangas G, Mastoris I, Sharma S, Kini A, Tamburino C, Chieffo A. TCT-476 Antithrombotic Therapy In Patients With Chronic Kidney Disease And Atrial Fibrillation Undergoing Percutaneous Coronary Intervention: Results From The AVIATOR Registry. Journal of the American College of Cardiology 2014;64.

Bhasin A, Christodoulidis G, Mennuni MG, Sartori S, Baber U, Dangas G, Sharma S, Kini A, Tamburino C, Chieffo A. TCT-477 Major Adverse Cardiovascular Events And Bleeding Risk Analysis In Elderly Afibrillation Patients Undergoing Percutaneous Coronary Intervention: The AVIATOR Registry. Journal of the American College of Cardiology 2014;64.

Zavalloni D, Soldi M, Ferrante G, Mennuni MG, Gasparini GL, Pagnotta P, Rossi ML, Presbitero P. TCT-461 Isolated Left-Anterior-Descending Artery In-stent Restenosis: Comparison Between Treatment With PCI-DES And CABG With Left-Internal-Mammary Artery. Journal of the American College of Cardiology 2013;62:B141-B141.

ESC 2014

Theodoropoulos K, Yu J, Sartori S, Mennuni MG, Meelu O, Roy S, Mehran R, Dangas G, Sharma S, Kini A. Differences in coronary artery disease (CAD) among patients infected with human immune deficiency virus (HIV) undergoing percutaneous coronary intervention (PCI): results from a single-center registry. European Heart Journal, 2014:193-193.

TCT 2013
Mennuni MG, Theodoropoulos K, Mehran R, Bernelli C, Colombo A, Moreno PR, Krishnan P, Kovacic J, Baber U, Halperin JL. TCT-163 Do Patients with Paroxysmal Atrial Fibrillation in Sinus Rhythm during PCI Require Triple Therapy? Results from a Multicenter Center Study. Journal of the American College of Cardiology 2013;62:B52-B53.

Mennuni MG, Theodoropoulos K, Meelu OA, Moreno PR, Krishnan P, Kovacic J, Baber U, Aquino M, Sartori S, Pyo RT. TCT-481 Treatment of resistant in-stent restenosis in the drug-eluting era: comparison of repeat stent versus balloon only strategy. Journal of the American College of Cardiology 2013;62:B147-B147.

Mennuni MG, Theodoropoulos K, Kherada NI, Aquino M, Baber U, Sartori S, Sayeneni S, Narechania B, Moreno PR, Krishnan P. TCT-482 Resistant In-Stent Restenosis in the Drug-Eluting Stent Era: An Angiographic Description and Outcomes. Journal of the American College of Cardiology 2013;62:B147-B148.

Mennuni MG, Mehran R, Dangas G, Baber U, Kirtane AJ, Genereux P, Brener S, Feit F, Lincoff AM, Ohman EM. TCT-260 Which is the Ideal Revascularization Strategy in Patients Presenting with Acute Coronary Syndrome and Proximal LAD Stenosis? Results from the ACUITY Study. Journal of the American College of Cardiology 2013;62:B85-B85.

Kherada NI, Mennuni MG, Meelu OA, Sartori S, Looser P, Baber U, Sayeneni S, Roy S, Walker L, Mohanty BD. TCT-414 Dedicated 2-stent versus 1-Stent Strategy in Diabetic Patients with Complex'True'Bifurcation Lesion PCI using Everolimus-Eluting Stent. Journal of the American College of Cardiology 2013;62:B129-B129.

Kherada NI, Mennuni MG, Meelu OA, Sartori S, Baber U, Sayeneni S, Roy S, Walker L, Mohanty BD, Tomey M. TCT-400 Everolimus-Eluting Stent and Dedicated 2-Stent Strategy in Complex 'True' Bifurcation Lesion with Major Side Branch Involvement. Journal of the American College of Cardiology 2013;62:B125-B125.

ACC 2013.
Mennuni MG, Kherada N, Halperin J, Theodoropoulos K, Sartori S, Midulla D, Thapi R, Hasan C, Moreno P, Krishnan P. Dual vs. Triple Antithrombotic Therapy After Coronary Stenting in Patients With Non-Valvular Atrial Fibrillation. Circulation, 2013.

ESC 2013
Mennuni MG, Moreno P, Krishnan P, Sharma S, Sartori S, Kovacic J, Pyo R, Dangas G, Yu J, Kini A. Impact of vascular closure with the pre-closure technique on adverse events in patients undergoing transfemoral balloon aortic valvuloplasty: results from a single-center registry. European Heart Journal 2013;34:P2208.

ARTICOLI SCIENTIFICI

Pibarot P, Simonato M, Barbanti M, Linke A, Kornowski R, Rudolph T, Spence M, Moat N, Aldea G, Mennuni M, Iadanza A, Amrane H, Gaia D, Kim WK, Napodano M, Baumbach H, Finkelstein A, Kobayashi J, Brecker S, Don C, Cerillo A, Unbehaun A, Attias D, Nejjari M, Jones N, Fiorina C, Tchetche D, Philippart R, Spargias K, Hernandez JM, Latib A, Dvir D. Impact of Pre-Existing Prosthesis-Patient Mismatch on Survival Following Aortic Valve-in-Valve Procedures. JACC Cardiovasc Interv. 2018 Jan 22;11(2):133-141.

Pagnotta PA, Chiarito M, Pllaha E, Mantovani R, Mennuni MG, Rossi ML, Reimers B. [Two-step strategy for the treatment of complex coronary artery disease and aortic stenosis in a patient with severely impaired left ventricular function]. G Ital Cardiol. 2018 Mar;19(3):191-193.

Lafont A, Mennuni MG. What Happened to the Bioresorbable Scaffold Concept: Black Tide or Chernobyl? Circ Cardiovasc Interv. 2018 Jan;11(1):e006283.

Rognoni A, Cavallino C, Mennuni MG, Barbieri L, Rosso R, Rametta F, Nardi F, Lupi A, Bongo AS. Out-

of-hospital cardiac arrest: always coronary angiography? Expert Rev Cardiovasc Ther. 2017 Nov;15(11):847-851.

Mennuni MG, Stefanini GG, Pagnotta P, Pllaha E, Araco M, Meelu O, Turati F, Reimers B, Sardella G, Presbitero P. Clinical outcomes of bioresorbable versus durable polymer-coated everolimus-eluting stents in real-world complex patients. Eurointervention. 2016 Dec 20.

Lafont A, Mennuni MG. Effect on death of scaffold thrombosis versus stent thrombosis. Lancet. 2016 May 28;387(10034):2198.

Spaulding C, Mennuni MG. Surgery After Drug-Eluting Stent Implantation. J Am Coll Cardiol. 2016 Dec 20;68(24):2633-2636.

Theodoropoulos K, Mennuni MG, Sartori S, Meelu OA, Yu J, Baber U, Stefanini, GG, Mastoris I, Moreno P, Dangas GD, Mehran R, Sharma SK, Kini AS. Quantitative angiographic characterization of coronary artery disease in patients with human immunodeficiency virus (HIV) infection undergoing percutaneous coronary intervention. EuroIntervention. 2016 Nov 15.

Theodoropoulos K, Mennuni MG, Dangas GD, Meelu OA, Bansilal S, Baber U, Sartori S, Kovacic JC, Moreno PR, Sharma SK, Mehran R, Kini AS. Resistant in-stent restenosis in the drug eluting stent era. Catheter Cardiovasc Interv. 2016 May 17.

Meelu OA, Baber U, Theodoropoulos K, Mennuni MG, Kini AS, Sharma SK. Acute cholecystitis and myocardial infarction: a case study with coronary involvement. Clin Case Rep. 2016 Jul 13;4(8):793-6.

Barbero U, D'Ascenzo F, Nijhoff F, Moretti C, Biondi-Zoccai G, Mennuni M, Capodanno D, Lococo M, Lipinski MJ, Gaita F. Assessing Risk in Patients with Stable Coronary Disease: When Should We Intensify Care and Follow-Up? Results from a Meta-Analysis of Observational Studies of the COURAGE and FAME Era. Scientifica (Cairo). 2016;2016:3769152.

Mennuni MG, Pagnotta PA, Stefanini GG. Coronary Stents: The Impact of Technological Advances on Clinical Outcomes. Ann Biomed Eng. 2015 Aug 12. 44(2):488-96.

Mennuni MG, Halperin JL, Bansilal S, Schoos MM, Theodoropoulos KN, Meelu OA, Sartori S, Giacoppo D, Bernelli C, Moreno PR, Krishnan P, Baber U, Lucarelli C, Dangas GD, Sharma SK, Kini AS, Tamburino C, Chieffo A, Colombo A, Presbitero P, Mehran R. Balancing the Risk of Bleeding and Stroke in Patients with Atrial Fibrillation after Percutaneous Coronary Intervention (from the AVIATOR-registry). American Journal of Cardiology 2015; 2015 Jul 1;116(1):37-42.

Pagnotta P, Mennuni MG, Ferrante G, Ornaghi D, Bragato R, Cappai A, Presbitero P. A Hybrid Double Access for Transcatheter Mitral Valve-In-Valve Implantation. The Annals of Thoracic Surgery 2015; 2015 Jun;99(6):e149-50.

Mennuni MG, Dangas GD, Mehran R, Ben-Gal Y, Xu K, Généreux P, Brener SJ, Feit F, Lincoff AM, Ohman EM, Hamon M, Stone GW. Coronary Artery Bypass Surgery Compared With Percutaneous Coronary Intervention for Proximal Left Anterior Descending Artery Treatment in Patients With Acute Coronary Syndrome: Analysis From the ACUITY Trial. J Invasive Cardiol. 2015 Jun 15. 27(10):468-73.

Pagnotta P, Mennuni MG, Ferrante G, Ornaghi D, Bragato R, Cappai A, Presbitero P. A Hybrid Double Access for Transcatheter Mitral Valve-In-Valve Implantation. Ann Thorac Surg. 2015 Jun;99(6):e149-50.

Mennuni MG, Halperin JL, Bansilal S, Schoos MM, Theodoropoulos KN, Meelu OA, Sartori S, Giacoppo D, Bernelli C, Moreno PR, Krishnan P, Baber U, Lucarelli C, Dangas GD, Sharma SK, Kini AS, Tamburino C, Chieffo A, Colombo A, Presbitero P, Mehran R. Balancing the Risk of Bleeding and Stroke in Patients With Atrial Fibrillation After Percutaneous Coronary Intervention (from the AVIATOR Registry). American Journal of Cardiology. 2015 Jul 1;116(1):37-42.

Moretti C, D'Ascenzo F, Mennuni M, Taha S, Brambilla N, Nijhoff F, Fraccaro C, Barbanti M, Tamburino C, Tarantini G, Rossi ML, Presbitero P, Napodanno M, Stella P, Bedogni F, Omedè P, Conrotto F, Montefusco A, Giordana F, Biondi Zoccai G, Agostoni P, D'Amico M, Rinaldi M, Marra S, Gaita F. Meta-analysis of comparison between self-expandable and balloon-expandable valves for patients having

transcatheter aortic valve implantation. American Journal of Cardiology. 2015 Jun 15;115(12):1720-5.

D'Ascenzo F, Conrotto F, Salizzoni S, Rossi ML, Nijhoff F, Gasparetto V, Barbanti M, Mennuni M, Omedè P, Grosso Marra W, Quadri G, Giordana F, Tamburino C, Tarantini G, Presbitero P, Napodanno M, Stella P, Biondi-Zoccai G, Agostoni P, D'Amico M, Moretti C, Rinaldi M, Marra S, Gaita F. Incidence, predictors, and impact on prognosis of systolic pulmonary artery pressure and its improvement after transcatheter aortic valve implantation: a multicenter registry. J Invasive Cardiol. 2015 Feb;27(2):114-9.

Meelu OA, Tomey MI, Sartori S, Kherada N, Mennuni MG, Theodoropoulos KN, Sayeneni S, Baber U, Pyo RT, Kovacic JC. Comparison of Provisional 1-Stent and 2-Stent Strategies in Diabetic Patients With True Bifurcation Lesions: The EES Bifurcation Study. J Invasive Cardiology 2014;26:619-623.

Kherada NI, Sartori S, Tomey MI, Mennuni MG, Meelu OA, Roy S, Mohanty BD, Baber U, Pyo R, Kovacic JC. Dedicated two-stent technique in complex bifurcation percutaneous coronary intervention with use of everolimus-eluting stents: The EES-bifurcation study. International journal of cardiology 2014;174:13-17.

Conrotto F, D'Ascenzo F, Giordana F, Salizzoni S, Tamburino C, Tarantini G, Presbitero P, Barbanti M, Gasparetto V, Mennuni MG. Impact of Diabetes Mellitus on Early and Midterm Outcomes After Transcatheter Aortic Valve Implantation (from a Multicenter Registry). The American journal of cardiology 2014;113:529-534.

Mennuni M, Mehran R. TAVR technology-size matters. Catheter Cardiovasc Interv. 2013 Oct 1;82(4):671-2.

Presbitero P, Mennuni M, Zavalloni D, Barbaro C, Panico C, Bocchi R, Pagnotta P. I nuovi dispositivi per l'occlusione dell'auricola nella prevenzione del rischio trombo-embolico della fibrillazione atriale. Cardiology science 2012; 10: 274-81.

Zavalloni D, Lisignoli V, Barbaro C, Mennuni MG, Tosi P, Marcheselli S, Presbitero P. Platypnoea-Orthodeoxia Syndrome Secondary to Patent Foramen Ovale (PFO): A Challenging Subset for PFO Percutaneous Closure. Heart, Lung and Circulation 2013;22:642-646.

Rossi ML, Bocchi R, Barbaro C, Pagnotta P, Mennuni MG, Zavalloni D, Gasparini G, Presbitero P. Successful treatment by transcatheter aortic valve implantation of severe aortic regurgitation in a patient with ascending aorta prosthesis. Heart, Lung and Circulation 2013;22:383-385.

D'Ascenzo F, Ballocca F, Moretti C, Barbanti M, Gasparetto V, Mennuni M, D'Amico M, Conrotto F, Salizzoni S, Omedè P, Colaci C, Zoccai GB, Lupo M, Tarantini G, Napodanno M, Presbitero P, Sheiban I, Tamburino C, Marra S, Gaita F. Inaccuracy of available surgical risk scores to predict outcomes after transcatheter aortic valve replacement. J Cardiovasc Med (Hagerstown). 2013; 14(12):894-8.

Corrada E, Mennuni MG, Grieco N, Sesana G, Beretta G, Presbitero P. Neurological recovery after out-of-hospital cardiac arrest: hospital admission predictors and one-year survival in an urban cardiac network experience. Minerva Cardioangiol. 2013 Aug;61(4):451-60.

D'Ascenzo F, Conrotto F, Giordana F, Moretti C, D'Amico M, Salizzoni S, Omedè P, La Torre M, Thomas M, Khawaja Z, Hildick-Smith D, Ussia G, Barbanti M, Tamburino C, Webb J, Schnabel RB, Seiffert M, Wilde S, Treede H, Gasparetto V, Napodano M, Tarantini G, Presbitero P, Mennuni MG, Rossi ML, Gasparini M, Biondi Zoccai G, Lupo M, Rinaldi M, Gaita F, Marra S. Mid-term prognostic value of coronary artery disease in patients undergoing transcatheter aortic valve implantation: A meta-analysis of adjusted observational results. Int J Cardiol. 2013 Apr 26. Epub 2013 Apr 28

Mennuni MG, Pagnotta P, Presbitero P. Percutaneous aortic valve implantation in severe stenosis associated with anomalous origin of the circumflex coronary artery. Eur Heart J. 2011 Jul;32(13):1687.

Presbitero P, Mennuni MG, Pagnotta P, Gasparini GL, Ramondo A. Percutaneous aortic valve in severe valvular regurgitation caused by infective endocarditis. Int J Cardiol. 2011 Aug18;151(1):10-1.

Rossi ML, Bocchi R, Barbaro C, Pagnotta P, Mennuni M, Zavalloni D, Gasparini G, Presbitero P. Successful Treatment by Transcatheter Aortic Valve Implantation of Severe Aortic Regurgitation in a Patient with Ascending Aorta Prosthesis. Heart Lung Circ. 2012 Nov 16.

Panico C, Pagnotta P, Mennuni M, Corrada E, Barbaro C, Rossi M, Lisignoli L, Zavalloni V, Parenti D, Belli G, Gasparini G, Presbitero P. Predictors of mortality in patients undergoing percutaneous aortic valve implantation. Minerva Cardioangiol. 2012 Dec;60(6):561-71.

Ferrante G, Corrada E, Belli G, Zavalloni D, Scatturin M, Mennuni MG, Gasparini GL, Bernardinelli L, Cianci D, Pastorino R. Impact of female sex on long-term outcomes in patients with ST-elevation myocardial infarction treated by primary percutaneous coronary intervention. Canadian Journal of Cardiology 2011;27:749-755.

LIBRI

In-Stent Restenosis in New Generation DES Era. Interventional Cardiology: Principles and Practice, 2nd Edition. Editore George D. Dangas, Carlo Di Mario, et al. 816 pagine. Gennaio 2017 Ed. Wiley-Blackwell.

Prevenzione degli eventi cerebrovascolari nella fibrillazione atriale: farmaci e sistemi di chiusura dell'auricola a confronto. Conoscere e curare il cuore 2011. Atti del 28° Congresso del Centro per la lotta contro l'infarto. Editore F. Prati. Ed: Urban 2011. 420 pagine.

PRESENTAZIONI ORALI e MODERAZIONI a congressi selezionati

Left atrial appendage occlusion lecture. Iranian Society of Atherosclerosis Congress (2017), Teheran, Iran.

How to manage the patients in cardiogenic shock: Impella. Iranian Society of Atherosclerosis Congress (2017), Teheran, Iran.

The WOLARE trial: women LAA morphology difference trial - a multicentre prospective observational trial. EuroPCR (2016). Parigi, Francia.

Outcomes of bioresorbable-polymer vs. durable-polymer everolimus-eluting stents in patients with complex clinical and anatomical characteristics. EuroPCR (2016). Parigi, Francia.

Temporary circulatory support in the cath-lab. Clinical case and debate. TCS - ECMO International congress (2016). Parigi, Francia.

New Technics & Decision Making in Cath lab. IMPACT – Intervention Management and Practice on Acute Coronary Syndrome Track (2016). Cairo, Egitto

Percutaneous vs. surgical aortic valve replacement: a “real-world” resource use analysis at 30 days. Congresso GISE – Gruppo Italiano di Studi Emodinamici (2015). Genova

“Off-Label” Implantation of CoreValve Delivery System: Single Center Experience. Congresso GISE – Gruppo Italiano di Studi Emodinamici (2014). Genova

Dual vs. Triple Antithrombotic Therapy After Coronary Stenting in Patients with Non-Valvular Atrial Fibrillation. American Heart Association’s Scientific Sessions (2013). Dallas, TX, USA.

CERTIFICAZIONI selezionate

- Left Atrail Appendage Occlsuion and Trans-Septal Puncture Training by dott. Nielsen-Kudsk - St. Jude Medical – Brusseles (Belgio), ottobre 2016
- WATCHMAN LAA Closure Technology Training – Phase II – Boston Scientific Institute – Parigi (Francia), dicembre 2016
- 3D Echocardiography Laboratory by dott. F. Faletra – Cardiocentro Ticino, Lugano (Svizzera), luglio 2014

RICONOSCIMENTI e PREMI

- Faculty selezionata nel programma "Young Leadership Recognition" per il congresso internazionale Cardiovascular Research Technologies (CRT) 2017, Washington D.C. (USA).
- Grant della Società Europea di Cardiologia (ESC/EAPCI) per fellowship clinica sul progetto di occlusione percutanea dell'auricola sinistra – Parigi, ottobre 2015.

Dati personali Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali".

Milano, 26 Novembre 2020

