

CURRICULUM VITAE

Spontoni Paolo MD

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Administrative and Academic Appointments

- Staff Interventional_Cardiologist at the Cardiac Catheterization Laboratory of the CardioThoracic and Vascular Department, University Hospital of Pisa, Pisa, Italy

Certifications and Scientific Societies

- 2009: Medical Degree “summa cum laude”, University of Pisa, Pisa, Italy
- 2015: Specialization in Cardiology (MD) (110/110 cum laude), University of Pisa, Pisa, Italy
- 2018: Interventional cardiologist resident at cath lab S.D. Laboratorio di Emodinamica AOUP, Pisa Azienda Ospedaliero- Universitaria Pisana

Research Activities

Dr. Spontoni is active in clinical research in particular in the fields of intervention of valvular heart disease (mitral valve interventions) and coronary artery diseases.

Publications

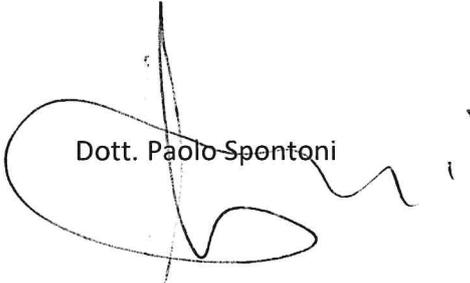
1. Long-term results and durability of the CoreValve transcatheter aortic bioprosthesis: outcomes beyond five years.
Antonazzo Panico R, Giannini C, De Carlo M, Angelillis M, **Spontoni P**, Pieroni A, Costa G, Bertini P, Guarracino F, Petronio AS.
EuroIntervention. 2019 Mar 20;14(16):1639-1647. doi: 10.4244/EIJ-D-18-00779.
2. A meta-analysis of MitraClip combined with medical therapy vs. medical therapy alone for treatment of mitral regurgitation in heart failure patients.
Giannini C, D'ascenzo F, Fiorelli F, **Spontoni P**, Swaans MJ, Velazquez EJ, Armeni P, Adamo M, De Carlo M, Petronio AS.
ESC Heart Fail. 2018 Dec;5(6):1150-1158. doi: 10.1002/ehf2.12339. Epub 2018 Sep 6.
3. Preprocedural planning of transcatheter mitral valve interventions by multidetector CT: What the radiologist needs to know.
Faggioni L, Gabelloni M, Accogli S, Angelillis M, Costa G, **Spontoni P**, Petronio AS, Caramella D.
Eur J Radiol Open. 2018 Aug 31;5:131-140. doi: 10.1016/j.ejro.2018.08.005. eCollection 2018. Review.
4. Effects of levosimendan in patients with severe functional mitral regurgitation undergoing MitraClip implantation.
Giannini C, Petronio AS, Fiorelli F, Liga R, **Spontoni P**, De Carlo M, Marraccini E, Pieroni A, Guarracino F.
J Cardiovasc Med (Hagerstown). 2017 Sep;18(9):679-686. doi: 10.2459/JCM.0000000000000537
5. Left ventricular stiffness predicts outcome in patients with severe aortic stenosis undergoing transcatheter aortic valve implantation.
Conte L, Fabiani I, Pugliese NR, Giannini C, La Carruba S, Angelillis M, **Spontoni P**, De Carlo M, Petronio AS, Di Bello V.
Echocardiography. 2017 Jan;34(1):6-13. doi: 10.1111/echo.13402. Epub 2016 Oct 25

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6. Comparison of Percutaneous Mitral Valve Repair Versus Conservative Treatment in Severe Functional Mitral Regurgitation.
Giannini C, Fiorelli F, De Carlo M, Guarracino F, Faggioni M, Giordano P, **Spontoni P**, Pieroni A, Petronio AS.
Am J Cardiol. 2016 Jan 15;117(2):271-7. doi: 10.1016/j.amjcard.2015.10.044. Epub 2015 Nov 6.
7. Noninvasive Transcutaneous Monitoring in Long-Term Follow-Up of Patients With Thromboangiitis Obliterans Treated With Intravenous Iloprost.
Melillo E, Grigoratos C, Sanctis FD, **Spontoni P**, Nuti M, Dell'Omodarme M, Ferrari M, Balbarini A.
Angiology. 2015 Jul;66(6):531-8. doi: 10.1177/0003319714541800. Epub 2014 Jul 8.
8. Lack of a relationship between circulating gamma-glutamyltransferase levels and carotid intima media thickness in hypertensive and diabetic patients.
Nuti M, **Spontoni P**, Grigoratos C, Dell'Omo G, Balbarini A, Pedrinelli R.
Vasc Health Risk Manag. 2012;8:275-81. doi: 10.2147/VHRM.S30747. Epub 2012 May 1
9. Left ventricular outflow tract to left atrium fistula due to non-valve Listeria monocytogenes endocarditis.
Di Cori A, **Spontoni P**, Bongiorno MG.
Eur Heart J. 2012 Sep;33(17):2235. doi: 10.1093/eurheartj/ehs117. Epub 2012 Jun 1.
10. Circulating endothelial progenitor cells and large artery structure and function in young subjects with uncomplicated type 1 diabetes.
Palombo C, Kozakova M, Morizzo C, Gnesi L, Barsotti MC, **Spontoni P**, Massart F, Salvi P, Balbarini A, Saggese G, Di Stefano R, Federico G.
Cardiovasc Diabetol. 2011 Oct 8;10:88. doi: 10.1186/1475-2840-10-88.
11. Asymptomatic Takayasu's arteritis: an incidental diagnosis.
Grigoratos C, **Spontoni P**, Coluccia G, Srebot V, Violo C, Buttitta F, Balbarini A.
Recenti Prog Med. 2011 Apr;102(4):162-5. doi: 10.1701/624.7288. Italian.
12. Asymptomatic aneurysm of the superior mesenteric artery: a time bomb.
Spontoni P, Venturini M, De Sanctis F, Grigoratos C, Nuti M, Coppi G, Faggioni L, Chiesa R, Balbarini A.
J Cardiovasc Med (Hagerstown). 2011 Aug;12(8):589-91. doi: 10.2459/JCM.0b013e328347580c. No abstract available.
PMID:21558871
13. An unusual case of traumatic occlusion of the left common femoral artery.
Leo LA, Grigoratos C, **Spontoni P**, Violo C, Balbarini A.
J Cardiovasc Med (Hagerstown). 2012 Mar;13(3):222-4. doi: 10.2459/JCM.0b013e328339d940. No abstract available.
PMID: 20414117
14. Role of endothelial progenitor cell mobilization after percutaneous angioplasty procedure.
Barsotti MC, Di Stefano R, **Spontoni P**, Chimenti D, Balbarini A.
Curr Pharm Des. 2009;15(10):1107-22. Review.
PMID:19355952

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Dott. Paolo Spentoni

May 30, 2022