

Dr Paolo Massa

Employment history

Consultant Cardiologist. IRCCS Multimedica, Sesto S. Giovanni, Milan, Italy. (Oct. 2024 – current).

Consultant Cardiologist ASST Fatebenefratelli-Sacco, P.O. Fatebenefratelli, Milan, Italy. (Nov. 2022- Aug. 2023)

Education and Training

Clinical fellow in CMR. Royal Brompton Hospital. Guy's and St Thomas' NHS foundation Trust, London, UK (Oct. 2023 - Sept 2024).

Honorary observer in CMR. National Amyloidosis Centre. University College of London. London, UK. (May-Aug 2022)

Medical degree. University of Perugia, Perugia, Italy (2011-2017)

Higher professional qualifications

"Diploma di specializzazione" - Certificate of completion of specialist training in Cardiology. University of Bologna, Department of Cardiology, IRCCS Azienda Ospedaliero Universitaria S.Orsola, Bologna, Italy November 2022.

Primary professional registration

General Medical Council, United Kingdom . Registration no 8015068. Renewal date 15/12/2027

Ordine dei Medici Chirurghi di Perugia, Italy (nr 08281)

Training Courses Attended

Advanced Cardiovascular Life Support (Sep 2024). Provider: American Heart Association

Paediatric Immediate Life Support (Feb 2024). Provider: British Resuscitation Council UK

Publications

Caponetti A., Sguazzotti M., Accietto A., Satri G., Ponziani A., Giovannetti A., Massa, P., Ruotolo I., Sena, G., Zaccaro A, Parisi V, Bonfiglioli R. , Guaraldi P, Gagliardi C., Cortelli P., Galié N, Biagini E., Longhi, S . Characterization and natural history of different phenotypes in hereditary transthyretin amyloidosis: 40-year experience at a single Italian referral center. European journal of preventive cardiology. 10.1093/eurjpc/zwac011. (Jan 2024).

Chacko L, Kotecha T, Ioannou A., Patel N., Martinez-Naharro A., Razvi Y., Patel R., Massa P., Venneri L., Brown J, Porcari A., Knott, K, Manisty C, Knight D., Lockie T., Rakhit R., Lachmann H., Wechelakar A, Whelan C., Fontana, M Myocardial perfusion in cardiac amyloidosis. European journal of heart failure. 10.1002/ejhf.3137. (Jan 2024).

Gama, F., Rosmini, S., Bandula, S., Patel, K.P., Massa, P., Tobon-Gomez, C., Ecke, K., Stroud, T., Condrón, M., Thornton, G.D. and Bennett, J.B., 2022. Extracellular volume fraction by computed tomography predicts long-term prognosis among patients with cardiac amyloidosis. Cardiovascular Imaging, 15(12), pp.2082-2094.

Ioannou, A., Patel, R.K., Razvi, Y., Porcari, A., Sinagra, G., Venneri, L., Massa P., Bandera, F., Masi, A., Williams, G.E., O'Beara, S. and Ganesanathan, S., 2022. Impact of earlier diagnosis in cardiac ATTR amyloidosis over the course of 20 years. Circulation, 146(22), pp.1657-1670.

Rauf, M.U., Hawkins, P.N., Cappelli, F., Perfetto, F., Zampieri, M., Argiro, A., Massa P., Petrie, A., Law, S., Porcari, A., Razvi, Y. and Bomszyk, J., 2023. Tc-99m labelled bone scintigraphy in suspected cardiac amyloidosis. European Heart Journal, 44(24), pp.2187-2198.

Ioannou, A., Massa, P., Patel, R.K., Razvi, Y., Porcari, A., Rauf, M.U., Jiang, A., Cabras, G., Filisetti, S., Bolhuis, R.E. and Bandera, F., 2023. Conventional heart failure therapy in cardiac ATTR amyloidosis. European Heart Journal.

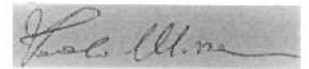
Satri, G., De Frutos, F., Sguazzotti, M., Gonzalez-Lopez, E., Nardi, E., Domínguez, F., Massa, P., Ponziani, A., Cabrera, E., Caponetti, A.G., Lozano, S., 2024. Predictors and outcomes of pacemaker implantation in patients with cardiac amyloidosis. Heart, 110(1), pp.40-48.

Caponetti, A.G., Accietto, A., Satri, G., Ponziani, A., Sguazzotti, M., Massa, P., Giovannetti, A., Ditaranto, R., Parisi, V., Leone, O.

and Guaraldi, P., 2023. Screening approaches to cardiac amyloidosis in different clinical settings: Current practice and future perspectives. *Frontiers in Cardiovascular Medicine*, 10, p.1146725.

Ioannou, A., Patel, R.K., Martinez-Naharro, A., Razvi, Y., Massa, P. Porcari, A., Hutt, D.F., Bandera, F., Kotecha, T., Venneri, L., Chacko, L., 2023. Tracking multiorgan treatment response in systemic AL-amyloidosis with cardiac magnetic resonance derived extracellular volume mapping. *JACC: Cardiovascular Imaging*.

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A rectangular box containing a handwritten signature in dark ink, which appears to read "Paolo Massa".