



## Curriculum Vitae

Personal information **Claudio Rossetti**

### Work experience

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October 2001- Present Director Nuclear Medicine Department ASST Niguarda (Italy) managing diagnostic and therapeutic activity in Nuclear medicine January 2017- Present Director of Intercompany Department of Nuclear Medicine ASST Niguarda (Italy) Coordination of 16 Departments of Nuclear medicine in Lombardy

### Education and training

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January 1977-October 1983 Medical Doctor Università degli Studi Milano (Italy) degree in Surgery and Medicine  
October 1985-October 1990 Specialty in Nuclear Medicine università degli Studi Milano (Italy) Licence in Nuclear Medicine

### Additional information

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#### Publications

19. Caobelli F., Popescu C.E., Laudicella R., Comis A., Sara R., Rossetti C. - Predictive and prognostic value of left ventricular mechanical dyssynchrony assessed by myocardial perfusion single photon emission computed tomography in asymptomatic patients under hemodialysis - Nucl. Med. Commun. 2018 May;39(5):423-429; 20. Cristina Elena Popescu, Roberto Mai, Roberto Sara, Domenico Lizio, Daniela Zanni, Claudio Rossetti, Federico Caobelli - The Role of FDG-PET in Patients with Epilepsy Related to Periventricular Nodular Heterotopias: Diagnostic Features and Long-Term Outcome - J Neuroimaging April 4, 2019; 00:1-9; 21. R.V.A. Vicinelli, M. Bonacina, E. Preza, M. Spallino, C. Dolci, A. F. Scarale, C. Rossetti, E. Gay, M. Michelatti, P. Minga - Metabolic Multiparametric analysis in PTLN baseline 18-FDG PET/TC: MTV, TLG, SUVmax, mean and peak can predict patient outcome after first line of treatment? - Eur J Nucl Med Mol Imaging (2019) 46 (Suppl 1): S1-S952; 22. L. Monaco, M. Cuzzocrea, A. Scarale, R. Sara, C. Popescu, M. Spallino, C. Dolci, C. Rossetti, G. Cabrini, E. Gay, M. Milella, F. Musca, F. Caobelli - Improved accuracy in diagnosis cardiac amyloidosis through increased myocardial 99mTc-DPD uptake associated with increased LV mass - Eur J Nucl Med Mol Imaging (2019) 46 (Suppl 1): S1-S952; 23. M. Spallino, G. Cabrini, L. Monaco, D. Zanni, M. Cuzzocrea, C. Dolci, A. F. Scarale, E. Gay, C. E. Popescu, R. Sara, M. C. Pelle, E. Preza, M. Milella, C. Rossetti - Correlation between 68Ga-DOTATOC PET/CT semiquantitative parameters and pathological grading in NETs - Clin Transl Imaging (2019) 7 (Suppl 1): S1-S138; 24. M. Spallino, R. Sara, D. Zanni, C. Dolci, A. F. Scarale, C. E. Popescu, L. Monaco, M. Cuzzocrea, E. Preza, M. Milella, E. Gay, G. Cabrini, C. Rossetti - Efficacy of radioiodine treatment in patients with Graves disease treated with dosimetric calculation - Clin Transl Imaging (2019) 7 (Suppl 1): S1-S138; 25. C. Dolci, R. Dentici, A. F. Scarale, M. Spallino, C. E. Popescu, M. Cuzzocrea, L. Monaco, E. Preza, M. Milella, R. Sara, E. Gay, G. Cabrini, C. Rossetti - Added value of deep lymphatic circulation assessment in lower limbs lymphoscintigraphy - Clin Transl Imaging (2019) 7 (Suppl 1): S1-S138; 26. E. Gay, G. A. C. Pattarino, L. Monaco, M. Spallino, C. Dolci, A. F. Scarale, M. Cuzzocrea, G. Cabrini, C. Trabatti, E. Preza, M. Milella, B. L. Teruzzi, R. Sara, C. Rossetti - The role of 18F-FDG PET/CT for the assessment of Takayasu arteritis in a pediatric patient affected by complex congenital heart disease: a case report - Clin Transl Imaging (2019) 7 (Suppl 1): S1-S138; 27. Antonio Scarale, Cristina Popescu, Roberto Sara, Lavinia Monaco, Marianna Spallino, Carlotta Dolci, Francesco Musca, Claudio Rossetti - Increased myocardial 99mTc-DPD associated with increased LV

#### Projects

-Multiparametric image analysis using multimodal approach  
-New radiopharmaceuticals

#### Memberships

Reviewer for Journal of EANM (European Association of Nuclear Medicine) Member of Radiopharmaceutical working group of AIMN (Italian Association of Nuclear Medicine)

#### Other Relevant Information