

CURRICULUM VITAE**INFORMAZIONI PERSONALI**

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Data di nascita	12/06/1973
Qualifica	Dirigente Medico, Professore Associato
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TITOLI DI STUDIO E PROFESSIONALI ED ESPERIENZE LAVORATIVE

Titolo di studio	Laurea in Medicina e Chirurgia									
Altri titoli di studio e professionali	<ul style="list-style-type: none"> - Specializzazione in Medicina Nucleare - Specializzazione in Biochimica Clinica - PhD, University Medical Center Groningen (The Netherlands) 									
Esperienze professionali (incarichi ricoperti)										
Capacità linguistiche	<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th>Lingua</th> <th>Livello Parlato</th> <th>Livello Scritto</th> </tr> </thead> <tbody> <tr> <td>Inglese</td> <td>Fluente</td> <td>Fluente</td> </tr> <tr> <td>Spagnolo</td> <td>Fluente</td> <td>Scolastico</td> </tr> </tbody> </table>	Lingua	Livello Parlato	Livello Scritto	Inglese	Fluente	Fluente	Spagnolo	Fluente	Scolastico
Lingua	Livello Parlato	Livello Scritto								
Inglese	Fluente	Fluente								
Spagnolo	Fluente	Scolastico								
Capacità nell'uso delle tecnologie	<ul style="list-style-type: none"> - Buona conoscenza di Mac e Microsoft Office™ (Word™, Excel™, PowerPoint™, Access™, Photoshop™) e dei programmi statistici (Statview™, SPSS™). 									
Altro (partecipazione a convegni e seminari, pubblicazioni, collaborazione a riviste, ecc., ed ogni altra informazione che il dirigente ritiene di dover pubblicare)	<ul style="list-style-type: none"> - Pubblicazioni: autore/coautore di >55 pubblicazioni in riviste internazionali peer-reviewed, di 28 capitoli di libri e di più di 100 abstracts in meeting e congressi scientifici le più recenti delle quali - Pasqualetti F, Panichi M, Sainato A, Matteucci F, Galli L, Cocuzza P, Ferrazza P, Coraggio G, Pasqualetti G, Derosa L, Sollini M, Mannelli L, Ortori S, Monzani F, Ricci S, Greco C, Fabrini MG, Erba PA. [(18)F]Choline PET/CT and stereotactic body radiotherapy on treatment decision making of oligometastatic prostate cancer patients: preliminary results. Radiat Oncol. 2016 Jan 22;11(1):9 - Pawlak D, Rangger C, Kolenc Peitl P, Garnuszek P, Maurin 									

M, Ihli L, Kroselj M, Maina T, Maecke H, Erba P, Kremser L, Hubalewska-Dydejczyk A, Miko#ajczak R, Decristoforo C. From preclinical development to clinical application: Kit formulation for radiolabelling the minigastrin analogue CP04 with In-111 for a first-in-human clinical trial. *Eur J Pharm Sci.* 2016 Mar 31;85:1-9

- Mariani G, Perri M, Minichilli F, Ortori S, Linari S, Giona F, Di Rocco M, Cappellini MD, Guidoccio F, Erba PA. Standardization of MRI and Scintigraphic Scores for Assessing the Severity of Bone Marrow Involvement in Adult Patients With Type 1 Gaucher Disease. *AJR Am J Roentgenol.* 2016 Apr 8:1-8

- Habib G, Lancellotti P, Antunes MJ, Bongiorni MG, Casalta JP, Del Zotti F, Dulgheru R, El Khoury G, Erba PA, lung B, Miro JM, Mulder BJ, Plonska-Gosciniak E, Price S, Roos-Hesselink J, Snygg-Martin U, Thuny F, Tornos Mas P, Vilacosta I, Zamorano JL. 2015 ESC Guidelines for the management of infective endocarditis: The Task Force for the Management of Infective Endocarditis of the European Society of Cardiology (ESC) Endorsed by: European Association for Cardio-Thoracic Surgery (EACTS), the European Association of Nuclear Medicine (EANM). *Eur Heart J.* 2015 Nov 21;36(44):3075-128

- Sollini M, Calabrese L, Zangheri B, Erba PA, Gramaglia A, Gasparini M (18)F-FDG PET/CT versus bone scintigraphy in the follow-up of gastric cancer. *Rev Esp Med Nucl Imagen Mol.* 2016 Mar-Apr;35(2):121-3 -

- Relatore ad invito a numerosi convegni nazionali ed internazionali, i più recenti dei quali: - SNMMI Annual Meeting June 6-10, 2015 Baltimore (USA) in a Categorical Seminar on "Imaging Infection and Inflammation – Current and Future Directions," with the presentations "Cardiovascular Infections & Vasculitis" -SNMMI Annual Meeting June 6-10, 2015 Baltimore (USA) in a CME on "PET Imaging of Cell Proliferation Today", with the presentations "18F[FLT] and Radiopharmaceuticals Targeting Cell Proliferation".

- ESC Annual Meeting, 29-September 2, 2015 London in a session "Difficult diagnosis and management of Infective endocarditis" with the presentation "A case of suspicious of prosthetic valve endocarditis" - EANM Annual Meeting, August 10-14, 2015 Hamburg in "Joint symposium with the EACVI and ESC: New clinical guidelines on infectious endocarditis and CIED infections" with the presentation "Imaging infective endocarditis: how molecular imaging got into our clinical guidelines" - EACVI EuroEcho Annual Meeting, December 2-5, 2015 Seville in a session "Endocarditis" with the presentation "Prosthetic Valve Endocarditis"

- Membership in Scientific Society and Journal Editorial Board: - Member of European Association of Nuclear Medicine (EANM) - Chair of Level-2 education of the

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European School of Nuclear Medicine - Senior Member of the Infection and Inflammation Committee of the EANM, European Association of Nuclear Medicine - Member, of the European Association of Cardiovascular Imaging (EACVI) - Member of the Task Force of the European Society of Cardiology for "2015 Guidelines on Infective Endocarditis"

- Member of the International Research Group in Immuno-Scintigraphy and Therapy (IRIST) - Member of the Italian National Association of Nuclear Medicine (AIMN) - Member of the Task Group on "PET and PET-CT application" of the Italian National Association of Nuclear Medicine - Member of COST action BM0607, Targeted Radionuclide Therapy (TRNT) - Member of COST action D38, Metal-Based Systems for Molecular Imaging Application - Core Lab responsible for the IAEA project CRP E1.30.35, Longitudinal monitoring of complicated osteomyelitis by SPECT/CT - IAEA consultant and web page contributor - Editorial board of Current Radiopharmaceuticals - Reviewer for the European Journal of Nuclear Medicine and Molecular Imaging; Current Radiopharmaceuticals; Journal of Nuclear Medicine Technology; European Heart Journal. Teaching appointments at University:

