Curriculum Vitae

	SERGIO CAMILLO TODDE
Home address	
Working address	Via Pergolesi 33 – 20900 Monza (Italy)
Mobile phone	
Office phone	+39 02 6448 8287
Office Fax	
e-mail	sergio.todde@unimib.it;
Nationality	Italian
Birth date	[redacted]
Gender	Male

Work Experience

Period	1/11/2010 - present
Name and address of the Institute	Tecnomed – Fondazione dell'Università di Milano-Bicocca
Occupation or position held	Director
Main Activities and Responsibilities	Planning and organization of the activities. Relationships with Healthcare and Industrial Partners.
Period	01/09/2009- present
Name and address of the Institute	University of Milano-Bicocca, Via Pergolesi 33, 20900 Monza
Occupation or position held	Senior Investigator
Main Activities and Responsibilities	- Head of Radiopharmacy - Synthesis, development and quality control of PET radiopharmaceuticals - Responsible of radiopharmaceutical quality assurance system - Teaching and tutorial activity at the University of Milano-Bicocca.
Type of business or sector	University Hospital
Period	16/4/2002 – 31/08/2009
Name and address of the Institute	University of Milano-Bicocca, c/o Cyclotron/PET Centre of Scientific Institute Hospital San Raffaele, Via Olgettina 60, 20132, Milano
Occupation or position held	Senior Investigator
Main Activities and Responsibilities	- Synthesis, development and quality control of radiopharmaceuticals labelled with positron emitting isotopes - Supervisor of the radionuclide production using Eclipse RD and IBA Cyclone 18/9 cyclotrons - Implementation of quality assurance system dedicated to the production of PET radiopharmaceuticals
Type of business or sector	University Hospital
Period	01/01/2000 - 15/04/2002
Name and address of the Institute	University of Milano-Bicocca, c/o Cyclotron/PET Centre of Scientific Institute Hospital San Raffaele, Via Olgettina 60, 20132, Milano
Occupation or position held	Investigator
Main Activities and Responsibilities	- Synthesis, development and quality control of radiopharmaceuticals labelled with positron emitting isotopes - Supervisor of the radionuclide production using Eclipse RD and IBA Cyclone 18/9 cyclotrons
Type of business or sector	University Hospital
Period	01/05/1992 al 31/10/1992

Name and address of the Institute	Kernforschunganlage, Institut fuer Nuklearchemie. D-52425 Juelich, Germany
Occupation or position held	Fellow investigator
Main Activities and Responsibilities	Automated production of C-11 labelled radiopharmaceuticals
Type of business or sector	Federal Research Centre
Period	28/01/1991 - 31/12/1999
Name and address of the Institute	University of Milano, c/o Cyclotron/PET Centre of the Scientific Institute Hospital San Raffaele, Via Olgettina 60, 20132, Milano
Occupation or position held	Investigator
Main Activities and Responsibilities	Synthesis, development and quality control of radiopharmaceuticals labelled with positron emitting isotopes
Type of business or sector	University Hospital
Period	1/10/1989 - 31/12/1991
Name and address of the Institute	University of Milano, c/o Cyclotron/PET Centre of the Scientific Institute Hospital San Raffaele, Via Olgettina 60, 20132, Milano
Occupation or position held	Fellow investigator
Main Activities and Responsibilities	Synthesis, development and quality control of radiopharmaceuticals labelled with positron emitting isotopes
Type of business or sector	University Hospital

Education and training	
Period	1980 - 1987
Name and type of organisation providing education and training	University of Milano
Title of qualification awarded	Degree in Biology
Principal subjects / Occupational skills covered	Biological sciences (microbiology, genetic, molecular biology), Organic chemistry
Period	1975 - 1980
Name and type of organisation providing education and training	Istituto Tecnico Industriale Statale ·S. Cannizzaro·, Rho (MI)
Title of qualification awarded	High School Diploma in Chemistry
Principal subjects / Occupational skills covered	Analytical chemistry, organic chemistry

Personal skills and competences

Languages

Mother tongue	other languages	Understanding		speaking		writing
		listening	reading	interaction		
Italian	-	-	-	-	-	-
	English	C1	C2	C1	C2	C2

Type of business or sector	Scientific
Social skills and competences	- Good attitude for team work - Flexibility - good teaching attitude
Organizational skills and competences	- Organization and management of multicentre research projects - good experience in Site planning and management (e.g. cyclotron commissioning and decommissioning, radiopharmaceutical preparation laboratory design and commissioning) - The above competences have been obtained during 36 years of

professional experience

Technical skills and competences

- preparation of PET radiopharmaceuticals
- preparation of therapeutic radiopharmaceuticals
- development of new PET radiopharmaceuticals labelled with C-11, F-18 and radiometals
- quality control of PET radiopharmaceuticals
- development of remotely controlled device for the radiosynthesis of C-11 labelled radiopharmaceuticals
- development of new target for F-18 and C-11 cyclotron production
- commissioning and decommissioning of medical cyclotrons
- commissioning of radiochemistry labs
- development of quality assurance systems, according to Italian and European Guidelines, for the management of radiopharmaceutical preparation
- Responsible of > 20 public tenders
- administration

Computer skills and competences

- Good knowledge of Microsoft Office package (Word, Excel, Powerpoint)
- Good knowledge of chemistry software such as ChemoOffice package
- Average knowledge of Autocad
- The above knowledges have been obtained during 36 years of professional experience

Artistic skills and competences

Other skills and competences

Driving licens

- Licence type "B"

Additional information

- Married
- Lecturer at Postgraduated course in "Radiopharmaceutical chemistry/radiopharmacy, organized by Eidgenössische Technische Hochschule Zűrich
- 2008-2017: member of the radiopharmacy committee of the European Association of Nuclear Medicine (EANM)
- Member of the Italian Group of Radiopharmaceutical Chemistry (GICR)
- Member of the Italian Medicine Agency (AIFA) working group on Radiopharmaceuticals
- Member of the Technical Working Group on Radiopharmaceutical Medicine Regulations of the International Atomic Energy Agency (IAEA)
- Member of the editorial board of European Journal of Nuclear Medicine and Molecular Imaging – Radiopharmacy and Radiochemistry
- n. 58 articles published by peer reviewed international scientific journals
- Editor of the book "Compendio di Radiochimica",
- over n. 30 talks at both Italian and International Congress

Date: 15/1/2026

In faith