



Curriculum Vitae

Personal information **Alessandra Ranuncoli**

Work experience

1. Employer: Italian Medicine Agency (AIFA)
 - Start date: 032019
 - End date:
 - Position: Medical Doctor _ Oncology Specialist _ Senior GMP Inspector
 - Activities:

GMP finished product Inspections & Certification Dept.

 - Country: Italy
2. Employer: Italian Medicines Agency (AIFA)
 - Start date: 032018
 - End date: 032019
 - Position: Medical Doctor _ Oncology Specialist _ Scientific Support to the Director General
 - Activities:

Technical Secretariat of the Director General

 - Country: Italy
3. Employer: Italian Medicines Agency (AIFA)
 - Start date: 022015
 - End date: 022018
 - Position: Medical Doctor _ Oncology Specialist _ Pharmacovigilance Assessor
 - Activities:

Pharmacovigilance and Risk Management Measures Offices

Pharmacovigilance Assessor for antineoplastic and immunomodulating authorized drugs.

 - Country: Italy
4. Employer: Italian Medicines Agency (AIFA)
 - Start date: 112011
 - End date: 012015
 - Position: Medical Doctor _ Oncology Specialist _ Clinical Assessor
 - Activities:

Clinical Trial Office

Clinical assessor for Oncology Clinical Trial.

Independent Research Office

Member of the AIFA's research and development working group for the management and evaluation of independent research on drug program.

 - Country: Italy
5. Employer: Italian Medicines Agency (AIFA)
 - Start date: 122009
 - End date: 102011
 - Position: Clinical Expert in Oncology
 - Activities:

Monitoring Registry Office

Oncologist employed as clinical expert for Oncology Monitoring Registry.

 - Country: Italy
6. Employer: I.R.I.S.
 - Start date: 112007
 - End date: 112009
 - Position: Clinical Expert _ Consultant
 - Activities:

Monitoring and assessment of SUSAR in Clinical Trials.

 - Country: Italy
7. Employer: School of Medicine _ Sapienza University
 - Start date: 112003
 - End date: 102007
 - Position: Resident in Oncology
 - Activities:

Research and clinical activities on solid tumors

- Country: Italy
8. Employer: DRI Cell Transplant Center. University of Miami _ School of Medicine
- Start date: 041997
 - End date: 041999
 - Position: Research Associate _ Post_Doctoral Fellowship
 - Activities:
- Pre_clinical research on pancreatic islet transplantation
- Country: United States
9. Employer: Sapienza University and Campus Biomedico University
- Start date: 111994
 - End date: 041997
 - Position: University lecturer
 - Activities:
- Lecturer of Immunology in the integrated course of Immunology, Degree in Biology;
- Lecturer of Biology in the integrated course of Biology and Genetic, Degree in Nursing science;
- Lecturer of Genetics in the integrated course of Genetics, Degree in Medicine _ School of Medicine;
- Country: Italy
10. Employer: Sapienza University
- Start date: 111993
 - End date: 101997
 - Position: PhD in Immunology
 - Activities:
- Research activities on p53 mutations. Experimental Medicine Department.
- Country: Italy

Education and training

1. Subject: SICOF
 - Start date: 102014
 - End date: 022019
 - Qualification: School of counseling
 - Organisation:
 - Country: Italy
2. Subject: Sapienza University
 - Start date: 112003
 - End date: 102007
 - Qualification: Oncology specialist
 - Organisation:
 - Country: Italy
3. Subject: School of Medicine _ Sapienza University
 - Start date: 111998
 - End date: 102003
 - Qualification: Medical degree
 - Organisation:
 - Country: Italy
4. Subject: DRI Cell Transplant Center. University of Miami – School of Medicine
 - Start date: 041997
 - End date: 041999
 - Qualification: Post_Doctoral Fellowship
 - Organisation:
 - Country: United States
5. Subject: Sapienza University
 - Start date: 111993
 - End date: 101997
 - Qualification: PhD in Immunology
 - Organisation:
 - Country: Italy
6. Subject: Sapienza University
 - Start date: 111988
 - End date: 071993
 - Qualification: Master's Degree in Biology
 - Organisation:
 - Country: Italy

Additional information

Publications

1. Picone V, D'Auria G, Grande R, Passeri V, Ranuncoli A, Di Bartolomeo C, Evangelista ML, Cortesi E. Adjuvant chemotherapy in esophageal cancer. *Rays* 2006;31(1):31_35.
2. Ranuncoli A, Cautero N, Masetti M, Molano D, Inverardi L, Kenyon NS, Alejandro R, Ricordi C. In vivo and in vitro functional assessment of pancreatic islets isolated by the automated method from non_human primates. *Cell Transplantation* 2000; 9(3):409_14.
3. Masetti M, Ricordi C, Pinna A, Miller J, Ranuncoli A, Garcia_Morales R, Tzakis A. Bone marrow infusion for tolerance induction. The Miami experience. *Organs and Tissue* 1999; 1: 31_35.
4. Kenyon NS, Chatzipetrou M, Masetti M, Ranuncoli A, Oliveira MF, Wagner JL, Harlan DK, Burkly L, and Ricordi C. Long_term survival and function of intrahepatic islet allografts in rhesus monkeys treated with humanized anti_CD154 *Proc.Natl.Acad.Sci.USA* 1999; 96(14):8132_7.
5. Kenyon NS, Fernandez LA, Lehmann R, Masetti M, Ranuncoli A, Chatzipetrou M, Han D, Oliveira_Gandia M, Kirk A, Harlan D, Inverardi L, Wagner J, Alejandro R, Burkly L, Ricordi C. . Long_term survival and function of intrahepatic islet allografts in baboons treated with humanized anti_CD154. *Diabetes* 1999;48(7):1473:81.
6. Kenyon NS, Ranuncoli A, Masetti M, Chatzipetrou M, Ricordi C. Islet transplantation: present and future perspectives. *Diabetes & Metabolism Reviews* 1998; 14(4): 303_313
7. Masetti M, Inverardi L, Ranuncoli A, Iaria G, Lupo F, Vizzardelli C, Kenyon NS, Alejandro R, Ricordi C. Current

indications and limits of pancreatic islet transplantation in diabetic nephropathy. Journal of Nephrology 1997; 10(5): 245_252.

Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196.

[Projects](#)

[Memberships](#)

[Other Relevant Information](#)