

Personal Information

Name Roberta Mattarucchi
Birth / birthplace February 21, 1984 / Varese, Italy
Citizenship Italian
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Work experience

2014- now Study Coordinator and Data Manager, Division of Hematology, ASST Sette Laghi, Ospedale di Circolo e Fondazione Macchi, Varese, Italy
2008-2014 Clinical Trial Coordinator and Biologist, Division of Hematology / Molecular Hematology Laboratory, Fondazione San Raffaele del Monte Tabor, Milan, Italy
2006-2008 Research Activities, Laboratory of Antineoplastic Therapy, University of Insubria, Busto Arsizio, Italy

Education

2007 Degree in Biology, University of Insubria, Varese, Italy
2012 Master's degree in Industrial Biotechnology and Biocatalysis , University of Insubria, Varese, Italy

Current activity

Start up and study coordinator in observational and experimental studies in hematology disorders (60 studies, 2 Phase I, 24 Phase II, 2 Phase III and Observational)
Processing samples for clinical trials, collection, treatment and processing of data.
Editing documentetion for ISO9001 and transplant program.

Research interest

Biology, diagnosis, prognostication and therapy of hematology disorders.
Study Coordinator of several clinical trials in hematology, conducted in accordance to GCP.

Scientific publications

"Quantitative real-time PCR evaluation of Wilms tumour gene transcript levels in autologous peripheral blood stem cell can predict the risk of acute myeloid leukaemia relapse after autologous transplantation"
C. Messina, C. Tresoldi, A. Crotta, M. Tassara, S. Malato, B. Forno, R. **Mattarucchi**, E. Sala, J. Peccatori, F. Giglio, F. Lunghi, A. Vignati, C. Corti, F. Ciceri, M. Bernardi.
San Raffaele Scientific Institute.
"Monitoring of Wilms' Tumor Gene 1 Levels Predicts Early Relapse After Allogeneic Hematopoietic Stem Cells Transplantation in Patients with High Risk Acute Myeloid Leukemia and Myelodysplastic Syndrome"
E. Sala, C. Messina, C. Tresoldi, M. Carrabba, M. Tassara, A. Crotta, A. Vignati, E. Guggiari, R. **Mattarucchi**, A. Assanelli, J. Peccatori, C. Corti, F. Ciceri, M. Bernardi.
Unit of Hematology, Department of Oncology, San Raffaele Scientific Institute.
"WT1 transcripts kinetics predicts AML relapse after allogeneic haematopoietic stem cell transplantation: need for a monthly monitoring in high-risk patients"
E. Sala, C. Messina, C. Tresoldi, M. Tassara, A. Crotta, S. Malato, B. Forno, F. Giglio, A. Vignati, R. **Mattarucchi**, C. Corti, J. Peccatori, F. Ciceri, M. Bernardi.
Unit of Hematology, Department of Oncology, San Raffaele Scientific Institute

Other Competences

GCP Training V2.0 for good clinical practice.
IATA Certificate (Mayo Clinic).
GSK Certificate for clinical trials management.

Varese, January 16, 2020

