

## Maria Luisa Ferrari, BSc

### Personal data:

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### Education:

Master degree in Biology in 2003, University of Milan

### Current position:

Clinical research study coordinator in several trials under GCP rules, Hematology Unit, A.O. Papa Giovanni XXIII, Bergamo, Italy

### Scientific activity:

Fellow in the Laboratory of Department of Fisiology and General Biochemistry, Human Anatomy Division, University of Milan.

Clinical study monitor in "Renal Medicine Department" – Drug Monitoring Unit of the Pharmacological Research Clinical Research Center for rare Diseases Aldo e Cele Daccò (Mario Negri Institute), Bergamo, Italy

### Selected publications:

- Emanuel RM, Dueck AC, Geyer HL, Kiladjian JJ, Slot S, Zweegman S, te Boekhorst PA, Commandeur S, Schouten HC, Sackmann F, Kerguelen Fuentes A, Hernández-Maraver D, Pahl HL, Griesshammer M, Stegelmann F, Doehner K, Lehmann T, Bonatz K, Reiter A, Boyer F, Etienne G, Ianotto JC, Ranta D, Roy L, Cahn JY, Harrison CN, Radia D, Muxi P, Maldonado N, Besses C, Cervantes F, Johansson PL, Barbui T, Barosi G, Vannucchi AM, Passamonti F, Andreasson B, Ferrari ML, Rambaldi A, Samuelsson J, Birgegard G, Tefferi A, Mesa RA. Myeloproliferative neoplasm (MPN) symptom assessment form total symptom score: prospective international assessment of an abbreviated symptom burden scoring system among patients with MPNs. *J Clin Oncol.* 2012 Nov 20;30(33):4098-103.
- Rambaldi A, Dellacasa CM, Finazzi G, Carobbio A, Ferrari ML, Guglielmelli P, Gattoni E, Salmoiraghi S, Finazzi MC, Di Tollo S, D'Urzo C, Vannucchi AM, Barosi G, Barbui T. A pilot study of the Histone-Deacetylase inhibitor Givinostat in patients with JAK2V617F positive chronic myeloproliferative neoplasms. *Br J Haematol.* 2010 Aug;150(4):446-55.