



Europass Curriculum Vitae

Personal information

First name/ Surname **Viviana Appolloni**
Telephone 3756073789
E-mail viviana.appolloni@italiansarcomagroup.org
Nationality Italian
Date of birth 1983
Gender Female

Occupational field **Biomedical researcher**

Work experience

Dated 02-01-2023 – ongoing
Occupation or position held Study coordinator
Main activities and responsibilities Evaluate the feasibility of a clinical study. Preparing all necessary documentation for submission of a clinical protocol to regulatory authority and ethics committees. Creation of specific study materials, manuals, procedures, forms that are tailored to the needs of each individual study. Manages the monitoring of progress of the trial and control the integrity of the data collected, as well as the management of the drug and pharmacovigilance and management of the sites involved in the trial.
Name and address of employer I.S.G. Italian Sarcoma Group ETS, Office of Dott. Orsi, Via Farini 31 – 40124, Bologna – Italy
Type of business or sector Clinical research in Sarcomi disease
Dates 01/02/2011 → 31/12/2022
Occupation or position held Data manager clinical trial
Main activities and responsibilities Manage clinical trials studies on myeloid chronic leukemia, essential thrombocytosis, non Hodgkin lymphoma, Hodgkin lymphoma, chronic lymphocytic leukemia.
Name and address of employer Division of Oncohematology, Hospital S.M. Terni -Università degli Studi di Perugia
Type of business or sector Clinical research for Oncohematology disease

Education and training

Dates 14 Marzo 2019 – 16 Luglio 2019
Title of qualification awarded Corso di Perfezionamento e di Alta Formazione in Ricerca Pre-Clinica e Clinica
Principal subjects / occupational skills covered Principles of pre-clinical research, principles of clinical research, pharmacovigilance, regulatory and bioethical aspects, data analysis and publication of a scientific work, specific aspects of clinical research
Name and type of organisation providing education and training Università degli Studi di Perugia
Dates 01/11/2006-01/11/2011

Title of qualification awarded	Phd vascular biology and pathophysiology
Principal subjects / occupational skills covered	Platelets pathophysiology, shear stress, molecular biology. Research for the study of cardiovascular disease, on the role of MMP-2 in the regulation of platelet-to-vessel-wall interaction
Name and type of organisation providing education and training	Dept. of Internal Medicine, Section of Internal and Cardiovascular Medicine, University of Perugia
Dates	01/10/2004 - 20/10/2006
Title of qualification awarded	Specialistic degree in Medical Biotechnology
Principal subjects / occupational skills covered	biomolecular study: biochemistry, molecular biology, human anatomy, human physiology, immunology, microbiology. Effect of Interleukin-7-engineered mesenchymal cells on naive T-cell population
Name and type of organisation providing education and training	University of Perugia 06100 Perugia (Italy)
Dates	10/2001 - 07/2004
Title of qualification awarded	Degree in Biotechnology
Principal subjects / occupational skills covered	Biology, chemistry, genetic, molecular biology, immunology, pharmacology, microbiology, biochemistry. Mutagenesis of a DNA encoding the circumsporozoite protein of Plasmodium yoelii for Malaria research.
Name and type of organisation providing education and training	University of Perugia 06100 Perugia (Italy)
Dates	09/1996 - 06/2001
Title of qualification awarded	Hight school degree
Principal subjects / occupational skills covered	Mathematic, physics, chemistry, biology,
Name and type of organisation providing education and training	Liceo scientifico Galileo Galilei Via primo maggio, 05100 Terni (Italy)

Personal skills and competences

Mother tongue(s) **italian**

Other language(s)

Self-assessment
European level ()*
english

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
good	good	good	good	good

Computer skills and competences Good knowledge of Office. Good ability to use image J for image analysis. Good ability to use Graphpad

Driving licence(s) B

Annexes

ORAL COMUNICATION:

XXI national convention Siset, Bologna 28-31 Ottobre r 2010:

Matrix metalloproteinase (MMP)-2 enhances platelet-adhesion under flow conditions

V. Appolloni, G. Guglielmini, E. Falcinelli, P. Gresele

ARTICLES:

Plasma matrix metalloproteinase (MMP)-2 as a marker of arterial thrombosis in patients with primary antiphospholipid syndrome

Falcinelli E*, Pompili M*, Appolloni V*, Pengo V†, Gresele P*

*Dept. Int. Med. and ‡ Division of Vascular Surgery of Perugia, Univ. Perugia, Italy

†Clinical Cardiology Thrombosis Centre, University Padova

Submitted Rheumatology+

The value of molecular response in chronic myeloid leukaemia: the present and the future.

Falchi L., Appolloni V., Liberati AM

Myeloid Leukemia Book 2, InTech - Open Access Publisher

Long Term Follow-up of Ph+ CML Patients Achieving Complete Cytogenetic Response (CCgR) with Interferon Based Therapy - GIMEMA Protocol CML0509

Russo D., Alimena G., Colombi C., Breccia M., Soverini S., Iacobucci I., Cattina F., Martinelli G., Testoni N., Liberati A. M., Appolloni V., Tiribelli M., Fanin R., Ferrara F., Annunziata M., Trabacchi E., Vallisa D., De Vivo A., Castagnetti F., Fogli M., Durante S., Di Raimondo F., Stagno F., Carella A. M., G. Pica, Iurlo A., Radice T., Pregno P., Vitolo U., Abruzzese E., de Fabritiis P., Longinotti M., Pardini S., Musolino C., Russo S., Gobbi M., Pierri I., Gaidano G., Lunghi M., Visani G., Barulli S., Cazzola M., Merante S., Skert C., Malagola M., Rosti G., and Baccharani M.

Blood (ASH Annual Meeting Abstracts), Nov 2011; 118: 786.

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13/03/2023