

*Curriculum Vitae***PERSONAL INFORMATION****Viviana Di Palma**

📍 Via Castel del Monte, 21/G, Andria (BT), Italia

☎ + 39 3206754712

✉ dipalmaviviana1@gmail.com

Sex F | Date of birth 31/05/1994 | Nationality Italian

Enterprise	University	EPR
<input type="checkbox"/> Management Level	<input type="checkbox"/> Full professor	<input type="checkbox"/> Research Director and 1st level Technologist / First Researcher and 2nd level Technologist / Principal Investigator
<input type="checkbox"/> Mid-Management Level	<input type="checkbox"/> Associate Professor	<input type="checkbox"/> Level III Researcher and Technologist
<input checked="" type="checkbox"/> Employee / worker level	<input type="checkbox"/> Researcher and Technologist of IV, V, VI and VII level / Technical collaborator	<input type="checkbox"/> Researcher and Technologist of IV, V, VI and VII level / Technical collaborator

WORK EXPERIENCE

- April 2021 – present **FARMALABOR S.R.L., Canosa di Puglia (BT), Italy – Pharmaceutical Company**
Category Specialist – Raw Material & Pack
- July 2019 – April 2021 **FARMALABOR S.R.L., Canosa di Puglia (BT), Italy – Pharmaceutical Company**
Technical and Scientific Support
- January 2019 – July 2019 **FARMALABOR S.R.L., Canosa di Puglia (BT), Italy – Pharmaceutical Company**
Quality Control Analyst – Chemical Laboratory
- June 2017 – February 2018 **FARMACIA TAMMACCARO Dott.ssa Paola - Andria (BT), Italy**
Professional internship as a pharmacist trainee
- May 2017 **COSMOFARMA EXHIBITION - Bologna (BO), Italy**
Scientific support and commercial directives for RIAH and NERA' – Cosmetic companies

EDUCATION AND TRAINING

- February 2019 – December 2019 **UNIVERSITY OF PAVIA, Department of Pharmacy – Drug Sciences, Pavia (PV), Italy**
II level Master: "cGMP Compliance and Validation nell'industria Farmaceutica".
- December 2018 **UNIVERSITY OF PAVIA, Department of Pharmacy – Drug Sciences, Pavia (PV), Italy**
Professional license to profession of pharmacist
- October 2013 – July 2018 **UNIVERSITY OF PAVIA, Department of Pharmacy – Drug Sciences, Pavia (PV), Italy**
Master degree in Pharmacy: **110/110 with honors**.
Thesis Intern (14 extra CFUs) in Biopharmaceutical and Galenic Development laboratory.
Thesis title: "Nanocomposito di montmorillonite e norfloxacin in medicazioni elettrofilate per il trattamento di ferite cutanee".
Acquisition of 9 extra CFUs for three exams: 1) Caratterizzazione fisica di polveri farmaceutiche; 2) Forme farmaceutiche innovative; 3) Modelli sperimentali in biofarmaceutica.

September 2008 – July 2013

Linguistic High school "CTROYA" – Andria (BT), Italy
Maturity: **100/100**.

PERSONAL SKILLS

Mother tongue(s)	ITALIAN
Other language(s)	ENGLISH – Trinity College – Level: 7 FRENCH – Ecole Supérieure de Français Langue Etrangère "Sarl Pierre Overall" , Antibes (Le Cannet), France - level CECR: B2 . SPANISH – Understanding, Speaking, Writing: B2
Professional skills	Great ability to coordinate and control activities. R&D in laboratory. Mastery of QC processes. Chemical analysis on raw materials, finished products and primary packaging material (spectrophotometry IR / NIR / UV VIS, HPLC, potentiometric and colorimetric titrations, Karl Fisher), execution of stability studies on finished products, Quality Control SOP drafting, execution of qualification protocols for the instruments of the chemical laboratory. Development of technical data sheets and analysis certificates of raw materials. Execution of activities for checking the compliance of raw materials with the official monographs of the European Pharmacopoeia and USP. Great ability in use of equipment: <ul style="list-style-type: none"> - HPLC (Perkin Elmer, Agilent) - Electrospinning (STKIT-40 Linari Engineering); - ELISA Plate Reader spectrophotometer ("iMARK Microplate Absorbance Reader" BioRad); - Texture Analyzer (TA.XT plus); - Optical microscope; - Inclined plane, connected to an electronic microbalance (Sartorius L420P, G); - Rotational rheometer (Rheostress RS 600, Haake); - Photon Correlation Spectroscopy (N5 submicron particle size analyzer, Beckman Coulter).
IT and digital skills	Microsoft Windows operating systems: XP, Windows 7-8-10. Office (Power Point, Word, Excel). Databases for bibliographic searches: Google Scholar, PubMed, Scopus®. European School for Lifelong Vocational Training - "Expert in multimedia technologies" final mark: 100/100
Driving licence	B

ADDITIONAL INFORMATION

Professional activities as teacher/speaker	Galenic day – <i>Medici veterinari e farmacisti: le opportunità della galenica veterinaria</i> (2020) ECM training course– <i>La Pratica galenica nel rispetto delle Norme di Buona Preparazione</i> (2020) Training course– <i>Galenica topica tricologica</i> (2021) VII CONGRESSO NAZIONALE SIFAP – <i>Linea tricologica ALOPLUS® FAST</i> (2021) 3° CONGRESSO NAZIONALE SIRCA – <i>Estratto di cannabis 15% THC</i> (2021) Il level Master "Preparazioni Magistrali Galeniche per uso umano e veterinario", SAPIENZA Università di Roma – <i>Le novità Farmalabor nel mondo della galenica</i> (2021)
Associations	ISPE ITALY (INTERNATIONAL SOCIETY FOR PHARMACEUTICAL ENGINEERING)
Publications	UN ESTRATTO STANDARDIZZATO PER GARANTIRE QUALITA', EFFICACIA E SICUREZZA NEL TRATTAMENTO CON CANNABIS MEDICA Autori: Fabio Di Francesco, Viviana Di Palma, Sergio Fontana, Flavia la Forgia, Giovanni Summonte NOVITA' IN GALENICA: ESTRATTI DI CANNABIS TITOLATI, UNA NUOVA OPPORTUNITA' PER I PAZIENTI Autori: Fabio Di Francesco, Viviana Di Palma, Sergio Fontana, Giovanni Summonte
Social activities	March 2014 – July 2014 Admission as a member of My Friend Pediatrician O.N.L.U.S. Voluntary service carried out at the Department of Pediatric Sciences IRCCS San Matteo, Pavia, Italy.

I authorize the use of my personal data pursuant to Legislative Decree 30 June 2003, n. 196 "Code regarding the protection of personal data"

