# ALESSANDRA PAOLA MENNA



## PHARMACEUTICAL SALES REPRESENTATIVE

Higly motivated person with an enterprising and creative mind, enthusiastic about learning new things and with good team-working skills.

Fascinated by the studies of **neurodegenerative diseases** & the gut-brain axis, interested in the application of the **Marketing Mix**.

Doing physical activity is "a balm" for my soul.

Interested in graphics for PowerPoint presentations effectiveness.

Born in Pietrasanta (11/07/1994), ♥ Based in Massa (MS, Tuscany, IT), Driving licence (category B).

# **EDUCATION & QUALIFICATIONS**

#### Nov 2022 - Mar 2023:

MASTER OF HIGHER EDUCATION IN MANAGEMENT & MARKETING OF PHARMACEUTICAL INDUSTRY

## ALMA LABORIS BUSINESS SCHOOL.

Modules of the course:

- Medical Direction
- Business development and Sales management
- Pharmaceutical Marketing
- The Project Manager
- Market access
- Pharmacovigilance
- Regulatory Affairs
- Process monitoring and quality control
- The management of human resources

## Sept 2019 - Jul 2022:

MASTER'S DEGREE IN SCIENCES OF HUMAN NUTRITION (LM-61)

VOIE: 109

**DEPARTMENT OF PHARMACY, UNIVERSITY OF PISA.** 

## Sept 2015 - May 2019:

BACHELOR'S DEGREE IN PHARMACEUTICAL SCIENCES AND TECHNOLOGIES (L-29)

I ATTENDED THE SPECIFIC CURRICULUM TO BECOME A PHARMACEUTICAL SALES REPRESENTATIVE

DEPARTMENT OF PHARMACY, UNIVERSITY OF PISA.

## Sept 2008 - Jul 2013:

SCIENTIFIC HIGH SCHOOL DIPLOMA

SCIENTIFIC HIGH SCHOOL "MICHELANGELO", FORTE DEI MARMI

FORM SEPT 2013 TO DEC 2014 I DID MY FIRST WORK EXPERIENCE.

## **CERTIFICATES & IT SKILLS**

- 1) "FOOD SCIENCE CONFERENCE XI EDITION. Sarcopenic obesity: a new challenge. ESPEN EASO INITIATIVE AND FOLLOW UP" held on 26 November 2022, Sapienza University, Rome.
- 2) "BEAUTY & THE BRAIN: CAN NEUROSCIENCE EXPLAIN ART?" (EMOTIONS BrainForum series dedicated to Rita Levi-Montalcini) held on 19 November 2021, Rome.
- 3) Participation in the "**WeFood Festival Academy Project**" (Goodnet Territori in Rete) held on 30 May 2021, Padova.
- 4) Certificate of **first aid course "Basic Life Support and Defibrillation"**-issued by Azienda Ospedaliero Universitaria Pisana

Good knowledge of Microsoft Word, M. Office, M PowerPoint, **ChemDraw Professionals**.

# **WORK EXPERIENCES**

#### Sept 2022 - Present:

PHARMACEUTICAL SALES REPRESENTATIVE - Pharma Line S.R.L.

Nov 2021 - Jul 2022:

**EXPERIMENTAL THESIS** – Title: "*Tellurium(IV) prodrugs:* synthesis, characterization and potential biological applications" (written in english) – *Department of Pharmacy, University of Pisa*.

## May 2021 - Jul 2021:

# TRAINEE at the MANAGEMENT INSTITUTE - <u>Scuola Superiore Sant'Anna,</u> <u>University of Pisa</u>.

Skills acquired during the internship: Experimental design in Consumer Neuroscience's field./ Consumer Neuroscience & Consumer Behavior study./ Data analysis (with R)./ Application of the HTA process in the field of consumer neuroscience for the profiling of vulnerable patients in terms of food choices.

## Jan 2020 – Feb 2021:

MEDICAL AREA MANAGEMENT - University of Pisa.

Oct 2019 - Nov 2019:

 $\textbf{HOSTESS/PROMOTER} - international \ event \ \text{``Lucca Comics and Games''}.$ 

## Mar 2019 - May 2019:

EXPERIMENTAL THESIS - Title: "Attività neurotrofica di peptidi mimetici della proteina BDNF e dei loro complessi con lo zinco" - <u>Department of Pharmacy,</u> <u>University of Pisa</u>.

Skills acquired during thesis period: Basic knowledge about **cell culture** (upkeep and cell seeding)./ Application of differentiation protocols on **SH-SY5Y** cell line./ Formulation of samples with ZnSO4, BDNF and BDNF's mimetic peptides./ **Morphometric analysis** to evaluate cell differentiation using **ImageJ's Fiji packaging**.

## Oct 2018 - Nov 2018:

# TRAINEE in HEALTH TECHNOLOGY ASSESSMENT'S FIELD - <u>Azienda</u> <u>Ospedaliero Universitaria Pisana (medical devices)</u>.

Gills acquired during the internship: Current legislation superving medical devices./ Information techniques to the medical class through training meetings with pharmaceutical representatives of Johnson & Johnson and Medtronic./
Application of HTA process in the field of medical devices./ Analysis of the data of a pre-registration post-market clinical study on TAVI surgical practice, in order to frame the application of an implantable porcine aortic valve (exposition with PowerPoint)./ Study and comparison of surgical techniques in Laparoscopy and Laparotomy (exposition with PowerPoint).

Autorizzo al trattamento dei miei dati personali presenti nel CV ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali" e dell'art. 13 del GDPR (Regolamento UE 2016/679).