



GARNIK HARUTYUNYAN

CRA - Pharmacist

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PROFILE

Experienced in **oncological** and **hematological** clinical trial operations.

Solid experience in site **monitoring**, CRF review, and data integrity assurance under ICH-GCP guidelines.

Implementation and Quality control of **Personalized Dosage services**.

Processing clinical patient data
Strategic decision making.

Teamwork and time management.

www.pharman-spd.com

SKILLS

Site monitoring and management

Regulatory affairs knowledge

Data management and documentation

Team leadership and training

Strategic decision-making

Advanced digital proficiency

Excellent communication and interpersonal skills

Detail-oriented, highly organized

LANGUAGES

Full Professional Proficiency:

Spanish, Armenian, English

Professional Working

Proficiency: Italian, Russian.



PROFESSIONAL EXPERIENCE

03/2025 - Currently: Instituto Valenciano de Oncología (IVO), Valencia

- Responsible for EDC oversight, data cleaning, **query resolution**, and database quality in multicenter **oncology** trials. Close collaboration with CRAs and medical teams to ensure GCP compliance.

2024 - 03/2025: MFAR, Barcelona

- CRA (internship) in oncological and hematological clinical trial operations.

2020 - 2023: Farmacia Centro y Ana Fátima Roselló, Valencia

- Pharmacist of Personalized Automated Dosage Services.

2020 - 2023: Nova Patraix, Valencia

- Project Manager and pharmacy consultant, successfully leading personalized dosage service projects, enhancing workflow efficiency and digital integration.



EDUCATION

• **Master in Clinical Trial Management and Monitoring, CEU (2023 - 2024)**

• Master in Introduction to Psychopharmacology, UV

• Master in Hospital Pharmaceutical Sciences, UDIMA

• Bachelor's Degree in Pharmacy, UV



PUBLICATIONS

- 2024: Cerebral Capillary Oxygen Diffusion: Exploring the Concept of Intracapillary Hemoglobin Conformational Changes. doi: 10.1186/s40635-024-00691-y
- 2022: Brain tissue oxygen tension: Is it a derivative of arterial blood? Critical Care.
- 2022: Ventilation/perfusion mismatch is not the sole reason for hypoxaemia in early stage COVID-19 patients. European Respiratory Review 2022 31: 210277;
- 2022: Hypoxaemia in the early stage of COVID-19: prevalence of physical or biochemical factors? European Respiratory Review 2022 31: 220138;
- 2021: Hiperoxia feliz: La causa. 2º congreso nacional multidisciplinar COVID-19. E-poster presentación.