



FELICIA INJANI PUSPITASARI

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A highly motivated and results-oriented Pharmacist with a strong foundation in Quality Assurance (QA), Good Manufacturing Practices (GMP/CPOTB). Proven track record in pharmaceutical research and drug delivery, with a deep commitment to ALCOA principles and Good Documentation Practices (GDP). Leveraging 2 years of experience at the Drug Discovery Research Group (DUDRG) and industrial internship, I possess hands-on expertise in environmental monitoring (room mapping), analytical quality control (HPLC/UV-Vis), and quality management systems for non-conforming products. Combining technical laboratory skills with a strategic understanding of Production Planning (PPIC), I offer a unique end-to-end perspective on pharmaceutical quality, ensuring all processes align with rigorous regulatory standards to deliver safe and effective drug solutions

Work Experiences

Drug Discovery Research Group (DUDRG) - Jember

Dec 2022 - Jan 2024

Internship

a research group focusing on discovery from an herbal extract to develop drug

- Successfully managed bacterial culture scheduling (E. coli), maintained pathogenic stock (P. aeruginosa, S. aureus, B. subtilis) with high emphasis on Biosafety and contamination control, coordinated reagent inventory, and led regular collaboration with 20+ lab members through 2–3 weekly meetings
- Executed a Systematic Mapping Review: A Material Compound Research Nature in Medicinal Plants as Treatment Fracture Recovery Support Through Osteoblast and Osteoclast
- Collaborate with team of 8 member for doing antioxidant activity project using ABTS, FRAP and DPPH assay
- Identified potential herbal extracts as anthelmintic agents against Caenorhabditis elegans

PT. Sarwada Parna Ananta - Boyolali-Solo

Apr 2025 - May 2025

Internship

a herbal extract company located in Solo-Boyolali

- Quality Compliance and Documentation : Applied ALCOA principles (Attributable, Legible, Contemporaneous, Original, Accurate) in all laboratory records to ensure strict adherence to Good Documentation Practices (GDP).
- Environmental monitoring : Spearheaded room mapping for data loggers, ensuring consistent environmental control for temperature and humidity in accordance with GMP/CPOTB standards.
- Quality Management System (QMS): Developed and administered training assessments for Returned Product Handling, ensuring staff competency in managing non-conforming products and maintaining the integrity of the quality chain
- Analytical Quality Control : Conducted rigorous identity and purity testing using TLC, UV-Vis Spectrophotometry, and HPLC to ensure herbal extracts (Stevia, Sambiloto, Curcumin) met established quality specifications and monograph standards.
- Process Optimization : Optimized maceration conditions for Stevia leaves, contributing to process validation efforts to ensure consistent yield and extract quality.

PT. Ferron Par Pharmaceuticals - Cikarang

Oct 2025 - Present

Planning Production and Inventory Control (PPIC Officer)

Industrial pharmacy located in Cikarang, West Java

- Coordinated seamlessly with the Production, Purchasing, and Formulation teams to ensure the timely availability of over 500+ raw materials, supporting uninterrupted manufacturing of various pharmaceutical dosage forms.
- Developed comprehensive monthly production schedules and contributed to annual material planning by accurately forecasting raw material requirements, optimizing workflows, and preventing both stock shortages and surpluses.
- Prepared annual purchasing plans for key materials, aligned inventory with production demands, and reduced inventory risk by approximately 10–15%.
- Verified raw materials against current formulations and expiration dates to uphold strict quality standards.
- Collaborated closely with the Quality Control (QC) team to monitor daily material releases, ensuring smooth, consistent, and compliant production operations.

Education

Universitas Jember - Jember, Indonesia <i>profession Apothecary, 3.96/4.00</i>	Aug 2024 - Sep 2025
contributed to a systematic mapping review journal on the potential use of herbal extracts in bone health and regeneration	
Universitas Jember - Jember, Indonesia <i>Bachelor of Pharmacy (B.Pharm), 3.48/4.00</i>	Aug 2020 - Jan 2024
2nd Winner of National Essay Competition by Faculty of Pharmacy Universitas Jember 3rd Winner of The Most Outstanding Student in Faculty of Pharmacy 3rd Winner of Instagram post design themed "Bijak Buang Sampah Obat" - Invited Speaker in Drug Discovery Research Group to presenting how Systematic Mapping Review can be choice to get foundation next research - Invited Speaker at Student Orientation (PKKMB) in Faculty of Pharmacy University of Jember - Favorite Poster Design for Olimpiade Update Festival 2021 themed " Sustainable Development Goals 5.0"	

Organizational Experience

UKM Kerohanian Katolik Universitas Jember - Jember <i>Coordinator in Religy Division</i>	Mar 2021 - Dec 2022
- Managed Event in UKMKK and collaborate with 50 member from every faculty - Managed collaboration with external organization for sharing job description - Managed social media from 50 until 95% engagement every post	

Achievements

Achievements (2023): 3rd Winner of The Most Outstanding Student in Faculty of Pharmacy Webinars Attended (2021): Invited Speaker with themed " All AboutJournal and Journal Review" Scholarship (2023): Functionary Scholarships Achievements (2022): 2nd Winner of National Essay Competition by Faculty of Pharmacy Universitas Jember Achievements (2021): 3rd Winner of Instagram post design for Bijak Buang Obat held by Curtin University Australia Hard Skills (2022): Moderator at International Conference on Medicinal Plants (ICMP)	
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