



MAURA SHAVIRA ALAMSYAH

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SUMMARY

I am a licensed pharmacist who graduated from Universitas Indonesia, bringing experience in both the pharmaceutical industry and clinical pharmacy through professional programs. I have a deep commitment to ensuring product quality, patient safety, and adherence to relevant regulations. I have experienced in solid dosage manufacturing operations, process monitoring, production documentation, equipment performance evaluation, and GMP/CPOB compliance. I also contributed to production process improvement through Overall Equipment Effectiveness (OEE) analysis, Total Productive Maintenance (TPM), personnel qualification, and conducted root cause investigations during Out-of-Specification (OOS) cases. I am passionate about ensuring efficient manufacturing operations, maintaining product quality, and driving continuous improvement through systematic problem-solving and cross-functional collaboration. I am known to be a disciplined and highly responsible in carrying out my work, I am able to work systematically while maintaining strong attention to detail in every task to achieve optimal performance and reliable results.

EDUCATION

Universitas Indonesia

February 2025 – April 2026

Pharmacist Profession (GPA 3,87 out of 4,00) with honor “Cum Laude”

- Grade of UKOMNAS-PDPA: 88

Universitas Muhammadiyah Yogyakarta

September 2020 – June 2024

Bachelor of Pharmacy (GPA 3,78 out of 4,00) with honor “Lulusan Terbaik”

- Bachelor’s Thesis: Antibacterial Activity of Combination Rosella Flower Ethanol Extract (*Hibiscus sabdariffa* L.) and Chlorhexidine Gluconate 0.2% Against *Streptococcus mutans* ATCC 25175

SKILL & COMPETENCIES

Familiar with: *Manufacturing Process, Overall Equipment Effectiveness (OEE), Total Productive Maintenance (TPM), 6-Sigma, Quality Risk Management (QRM), CAPA, CPOB/CDOB Compliance, Qualification & Validation Documentation, Manufacturing, Vendor Qualification, Regulatory Documentation*

Language: Bahasa Indonesia (*Native*), English (*Intermediate*)

PROFESSIONAL EXPERIENCE

Universitas Indonesia Hospital, Depok

October – November 2025

- Supported inventory control activities through stock reconciliation along with inventory verification to ensure data integrity and inventory accuracy
- Processed and dispensed over 100 sterile and non-sterile medication orders for inpatient and outpatient services while maintaining compliance with pharmaceutical service standards and patient safety principles
- Conducted Drug Therapy Monitoring and assessed drug-related issues to support evidence-based pharmaceutical care alongside optimal therapeutic outcomes

PT Soho Global Health, East Jakarta

July – September 2025

Solid Production

- Identified potential issues during solid dosage form printing and packaging processes, then implementing corrective actions to ensure production and product quality consistency
- Analyzed downtime production machine and root cause investigations using Overall Equipment Effectiveness (OEE) metrics to improve equipment performance, manufacturing efficiency, and output reliability
- Contributed to personnel qualification along with competency assessment programs in the secondary packaging area, ensuring adherence to SOPs, GMP requirements, and quality system expectations
- Evaluated manufacturing operations of solid dosage forms through routine process observations, ensuring compliance with GMP/CPOB standards and Standard Operating Procedures (SOP)
- Developed, maintained, and reviewed equipment cleaning and preventive maintenance documentation in accordance with Total Productive Maintenance (TPM) principles, supporting equipment qualification readiness and continuous improvement initiatives.

PT Tri Sapta Jaya, East Jakarta

June – July 2025

Logistic

- Supported warehouse inventory control activities through systematic reconciliation of physical stock with management system records to ensuring inventory accuracy, traceability, and data reliability
- Designed and executed transport validation protocols for temperature-controlled products (<25°C), utilizing Mean Kinetic Temperature (MKT) analysis to identify, evaluate, and mitigate temperature excursion risks throughout the distribution process
- Maintained product master data maintenance by identifying and registering newly launched products without predefined storage temperature requirements, ensuring regulatory compliance and data integrity within the inventory management system
- Conducted incoming material and product inspections by verifying deliveries from principals against approved purchase orders and assessing physical product conditions to ensure compliance with quality standards along with distribution requirements.

Quality Assurance

- Conducted supplier qualification monitoring, regulatory compliance verification, and operational license assessments of more than 50 principals or pharmaceutical distributors (PBFs), ensuring adherence to regulatory requirements and vendor qualification standards
- Supported the development and implementation of Standard Operating Procedures (SOPs) for Quality Risk Management (QRM) and Temperature Monitoring, strengthening the effectiveness of the pharmaceutical quality management system
- Monitored storage facilities and inventory management systems across 28 branch operations, evaluating compliance with Good Distribution Practices (GDP/CDOB)
- Administered distribution control data within the enterprise system to ensure automatic restriction of transactions involving non-qualified customers, thereby enhancing regulatory compliance and distribution integrity
- Maintained a centralized database of current pharmaceutical distribution licenses and regulatory requirements to facilitate vendor qualification, compliance assessments, and audit readiness
- Compiled and analyzed distribution data for voluntary product recalls initiated by principals, supporting product traceability, recall management activities, and regulatory reporting obligations.

Kimia Farma Pharmacy 219, South Tangerang

May – June 2025

- Conducted incoming product inspections and receipt verification by cross-checking distributor deliveries against approved purchase orders and evaluating product integrity in accordance with pharmaceutical quality requirements
- Administered documentation, verification, and dispensing activities for BPJS Program Rujuk Balik (PRB) patients, maintaining compliance with healthcare reimbursement and pharmaceutical service requirements
- Performed medication dispensing, patient counseling, and Home Pharmacy Care services, promoting medication adherence, optimizing therapeutic outcomes, and ensuring the rational use of medicines through patient-centered pharmaceutical care.

Ciracas Community Health Center, East Jakarta

April 2025

- Evaluated prescription appropriateness by verifying dosage accuracy, therapeutic indications, and administration schedules, with a high attention on vulnerable patient groups including pediatric, geriatric, and pregnant patients
- Conducted Drug Use Evaluation by assessing medication utilization against the Primary Healthcare Center (Puskesmas) formulary for the period of October–December 2024, supporting rational drug use and formulary compliance
- Participated in the screening and evaluation of newly established community pharmacies to assess service readiness, regulatory compliance, and pharmaceutical service coverage within the healthcare network.

ORGANIZATION & COMMITTEE EXPERIENCE

Pharmacy Islamic Study Club, Universitas Muhammadiyah Yogyakarta

December 2020 – December 2023

Screener

- Checked the completeness of written content and images to ensure alignment with the provided materials
- Ensured the absence of writing errors, including consistency in formatting
- Contributed to writing and material development.

Islam Research Pharmacy Club, Universitas Muhammadiyah Yogyakarta

July 2021 – July 2022

Vice Chairperson of the Organization

- Identified and coordinated activities across various organizational divisions
- Assisted in the implementation of organizational programs, including essay training, halal webinars, and medicinal plant (TOGA) training
- Contributed to the organization and execution of the Annual Organizational Meeting.

COMPETITION AND ACHIEVEMENT EXPERIENCE

- 1st Place, Essay Competition “Pharmacorps” E-Novation 2023, Universitas Pertahanan
- Top 5 Finalist, Pharmaceutical Industrial Case Study Competition “Pharmanova” 2023, Institut Teknologi Bandung
- 3rd Place, Poster Competition “Pharmadose,” World Pharmacy Day 2022, Universitas Indonesia.

PUBLICATION

- Alamsyah, M. A., Krisridwany, A., Pratiwi, S. U. T., and Febriansah, R. (2024). “*Antibacterial Activity of Combination of Rosella Flower Ethanol Extract (Hibiscus sabdariffa L.) And Chlorhexidine Gluconate 0.2% Against Streptococcus mutans ATCC 25175.*” BIO Web of Conferences 135, ICPU, 1-5
- Setiadi, P. B., et al. (2023). “*Screening the Activity of Epigallocatechin Gallate as a Colorectal Anticancer Agent: In Silico and ADMET/Pharmacokinetic Studies.*” Proceedings The 4th UMY Grace 2023, 3 (2), 146-150.
- Krisridwany, A., et al. (2022). “*Edukasi Pemanfaatan Bahan Alam dan Pemeriksaan Kesehatan Tulang pada Masyarakat di Daerah Blimbingsari Yogyakarta.*” Selaparang: Jurnal Pengabdian Masyarakat Berkemajuan, 6 (4), 2262-6.