

Praktik kerja profesi di PT. Novell Pharmaceutical Laboratories periode April - Mei 2018 = Internship in PT. Novell Pharmaceutical laboratories period of April - May 2018

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Abstrak

ABSTRAK

Praktik kerja profesi di PT. Novell Pharmaceutical Laboratories bertujuan untuk memahami peranan, tugas, tanggung jawab Apoteker di Industri Farmasi, memiliki wawasan, pengetahuan keterampilan dan pengalaman praktis dalam melakukan pekerjaan kefarmasian di Industri Farmasi, memahami penerapan CPOB di Industri Farmasi serta memiliki gambaran nyata tentang permasalahan kefarmasian di Industri Farmasi. Praktik kerja profesi ini dilaksanakan selama delapan minggu dengan tugas khusus yaitu "Pemeriksaan Bahan Baku Potasium Aspartat dan Validasi Metode Analisis Ibuprofen Suspensi 100 mg/5 ml". Tujuan dari tugas khusus ini adalah agar calon apoteker memiliki wawasan, pengetahuan, keterampilan dan pengalaman praktis dalam pengembangan metode analisis di Industri farmasi, mengetahui kesesuaian persyaratan bahan baku potasium aspartat dengan kompendial dan menetapkan kevalidan metode analisis penetapan kadar Ibuprofen suspensi 100 mg/5 ml.

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ABSTRACT

Internship in PT. Novell Pharmaceutical Laboratories aims to understand the role, tasks, responsibilities of Pharmacists in the Pharmaceutical Industry, have insight, skills knowledge and practical experience in undertaking pharmaceutical work in the Pharmaceutical Industry, understand the application of CPOB/GMP in the Pharmaceutical Industry and have a clear picture of pharmaceutical issues in the Pharmaceutical Industry. The professional work practice is carried out for eight weeks with special tasks: Potassium Aspartate Raw Material Inspection and Validation of Analytical Methods of Ibuprofen 100 mg / 5 ml Suspension . The purpose of this particular task is to enable the prospective pharmacist to have insight, knowledge, skills and practical experience in developing analytical methods in the pharmaceutical industry, to know the suitability of potassium aspartate with compendial requirements and to determine the validity and determination of analytical method of Ibuprofen 100 mg / 5 ml suspension.