

## INTISARI

Pelayanan farmasi klinik merupakan pelayanan kesehatan yang berorientasi kepada pasien. Konsep ini melibatkan kerjasama antar tenaga kesehatan dan sudah banyak dilakukan oleh rumah sakit di luar Indonesia. Sementara di Indonesia, penerapan farmasi klinik masih terbatas dan belum maksimal. Persepsi tenaga kesehatan sangat diperlukan untuk mengembangkan pelayanan farmasi klinik di rumah sakit. Penelitian ini bertujuan untuk mengetahui bagaimana persepsi tenaga kesehatan terhadap peran apoteker dalam pelayanan farmasi klinik serta pengaruh karakteristik tenaga kesehatan terhadap persepsi tersebut di RS PKU Muhammadiyah Yogyakarta.

Penelitian ini merupakan penelitian deskriptif non-eksperimental. Penelitian dilakukan selama bulan Agustus 2015 - Maret 2016. Teknik pengambilan sampel menggunakan *insidental sampling*. Sebanyak 96 perawat dan 17 dokter diberikan kuesioner dengan 11 pernyataan mengenai pelayanan farmasi klinik. Analisis persepsi tenaga kesehatan dilakukan melalui penilaian kuesioner. Sedangkan analisis hubungan karakteristik responden terhadap persepsi menggunakan uji *One Way ANNOVA* dan *Independent Samples T-Test*.

Hasil penelitian menunjukkan bahwa tenaga kesehatan setuju dengan peran apoteker dalam pelayanan farmasi klinik dengan skor rata-rata kelompok perawat sebesar 0,84 sedangkan kelompok dokter sebesar 0,8 dan skor total sebesar 0,83. Adapun nilai signifikansi berdasarkan karakteristik usia responden (0,697), jenis kelamin (0,158), profesi (0,322), lama masa kerja (0,080), interaksi dengan apoteker (0,094) dan bangsal jaga perawat (0,002). Kesimpulan penelitian ini adalah dokter yang mengikuti penelitian dan perawat setuju atas peran apoteker dalam pelayanan farmasi klinik. Karakteristik usia responden, jenis kelamin, profesi, lama masa kerja, interaksi dengan apoteker tidak mempengaruhi persepsi responden terhadap pelayanan farmasi klinik, sedangkan karakteristik bagsal jaga perawat berpengaruh.

Kata kunci : apoteker, farmasi klinik, persepsi, dokter, perawat

## **ABSTRACT**

Clinical pharmacy service is a healthcare service focusing on patients. This concept involves the cooperation between health professionals and has been widely by hospitals abroad Indonesia. While in Indonesia, the implementation of clinical pharmacy is still limited and is not yet optimal. Health professionals perception is very important to develop clinical pharmacy service in the hospital. This study aims to determine perceptions of health professionals on the role of pharmacist in clinical pharmacy services, and the influence of health personnel characteristics on their perception in PKU Muhammadiyah Yogyakarta Hospital.

This study is a descriptive non-experimental study. The study was conducted during August 2015 - March 2016. The sampling technique used was total sampling. A total of 96 nurses and 17 doctors were given questionnaire with 11 statements about clinical pharmacy services. Perception of health professionals was analyzed using questionnaire value, while analysis of relationship between the characteristics and respondent' perceptions used One Way ANNOVA dan Independent Samples T-Test.

The results showed that health professionals agreed with the role of the pharmacist in clinical pharmacy service with mean score of nurse group was 0,84 while physician groups 0,8 and total mean score 0,83. The value of the significance from characteristic respondents for age (0,697), sexes (0,158), profession (0,322), length of work (0,08) and interaction with the pharmacist (0,094) does not affect the perception of the respondents. While the value of the significance of the characteristics of the work place (0,002) showed an effect on perception. In conclusion, the physicians that involved to the study and nurses are agreed on the role of pharmacist in clinical pharmacy services. Spearman test showed the characteristics of the age, length of work and interaction with a pharmacist affect the perception towards clinical pharmacy service.

**Keyword :** pharmacist, clinical pharmacy, perception, physician, nurses