

PERCEPTION OF THE DOCTOR IN IMPLEMENTING THE MINISTRY OF HEALTH REPUBLIC OF INDONESIA'S COVID-19 CONTROL GUIDELINES IN THE SERVICE OF COVID-19 CASES IN THE INPATIENT WARD OF PELNI HOSPITAL

SHEIRA AURANI¹, DEWI FANKHUNINGDYAH¹

¹ PELNI, PT RS PELNI , JAKARTA, Indonesia



INTRODUCTION

The first case of Covid-19 was found in China on December 31, 2019, which spread very quickly. On March 11, 2020, WHO considered cases of Covid-19 a global pandemic. In Indonesia, the first case of Covid-19 infection was found on March 2, 2020. In providing services for Covid-19 cases, the Ministry of Health of the Republic of Indonesia has issued Guidelines for the Prevention and Control of Coronavirus Disease (Covid-19) which has experienced revised 5 times. On March 10, 2020, the first case was found with the suspect Covid-19 at the PELNI Hospital where the Covid-19 case was a new case and a challenge for the medical world, especially doctor as a care provider for patients. Therefore, it is necessary to study further how the perception of doctor is to apply these guidelines in the context of handling Covid-19 patients.

AIM

Describe the implementation of the Covi-19 Prevention and Control Guideline at the PELNI Hospital from doctor perception in handling Covid-19 case services .

RESULTS

This study was conducted on 8 respondents as doctor in charge with a total of 1,382 patients in the period July until December 2020. The characteristics of COVID-19 patients at PELNI Hospital vary and in providing care for COVID-19 patients, the doctor needs to make adjustments to what is in the guidelines. Prevention and Control of Covid-19. From the review of medical record data, it was found that there were variations related to the suitability of patient discharge. There are many factors that influence the emergence of variations in the care of Covid-19 patient services. Based on medical record data and the results of interviews with respondents, it was found that all respondents knew, understood and applied the Covid-19 Prevention and Control Guidelines of the Indonesian Ministry of Health. PELNI Hospital has also developed several policies and guidelines as a form of adaptation to Covid-19 vigilance

Characteristic (D)	n	Sex ratio (D) by Gender (D)		Age ratio (D) by Age group (D) (in %)				Disease ratio (D) by Disease (D) (in %)				Discharge ratio (D) by Discharge (D) (in %)	
		Male (D)	Female (D)	0-17 (D)	18-24 (D)	25-34 (D)	35-44 (D)	45-54 (D)	55-64 (D)	65-74 (D)	75-84 (D)	Discharge (D)	Discharge (D)
1. 1	47	100	100	100	100	100	100	100	100	100	100	100	9.1%
2. 2	19	100	100	100	100	100	100	100	100	100	100	100	8.9%
3. 3	23	100	100	100	100	100	100	100	100	100	100	100	9.1%
4. 4	43	100	100	100	100	100	100	100	100	100	100	100	9.1%
5. 5	49	100	100	100	100	100	100	100	100	100	100	100	8.4%
6. 6	489	100	100	100	100	100	100	100	100	100	100	100	8.9%
7. 7	108	100	100	100	100	100	100	100	100	100	100	100	7.3%
8. 8	634	100	100	100	100	100	100	100	100	100	100	100	9.1%

Total = 2,147 patients. Male = 1,000 patients. Female = 1,147 patients. Total = 2,147 patients. Male = 1,000 patients. Female = 1,147 patients.

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8. 8	634	100	100	100	100	100	100	100	100	100	100	100	9.1%

METHOD

This research is descriptive research with a qualitative approach. The qualitative approach is carried out by observing and extracting data in depth to competent informants in their fields. The research will be carried out at PELNI Hospital, which is located at Jl. Aipda KS Tubun No. 92-94 Slipi Jakarta. The research subjects were doctors (internal medicine specialists and pulmonary specialists) who provide direct care for adult COVID-19 patients undergoing treatment in the COVID isolation room at PELNI Hospital Jakarta in the period July-December 2020

CONCLUSIONS

The Indonesian Ministry of Health's Covid-19 Prevention and Control Guidelines do not regulate in detail the clinical management of Covid-19 patients, so the doctor needs to make adjustments as a form of variation on what is in the Indonesian Ministry of Health guidelines according to the patient's clinical needs. PELNI Hospital has compiled several policies and guidelines as a form of adaptation to Covid-19 vigilance which aims to make it easier for staff to carry out activities and services

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REFERENCES

Covid-19 Infection, Doctor Perception, Implementation of Covid-19 Control and Prevention Guidelines

CONTACT INFORMATION

Sheira Aurani (+62812 81196972)