

## ABSTRAK

Judul : Tinjauan Karakteristik Pasien Meninggal Akibat *Coronavirus Disease* (COVID-19) di Rumah Sakit Umum Daerah Koja pada Tahun 2020  
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Program Studi : Rekam Medis dan Informasi Kesehatan

*Coronavirus Disease* adalah penyakit infeksi saluran pernafasan yang disebabkan oleh *Severe Acute Respiratory Syndrome Coronavirus-2*. Virus ini menyebar dengan cepat di seluruh negara bahkan Indonesia. Penelitian ini bertujuan untuk mengetahui karakteristik pasien meninggal akibat *coronavirus disease* dan mengetahui proses pelaksanaan laporan kematian *coronavirus disease* (COVID-19) di RSUD Koja. Metode penelitian ini menggunakan metode deskriptif dengan menggunakan pendekatan kuantitatif. Penentuan jumlah atau besarnya sampel dilakukan dengan menggunakan rumus slovin, sehingga didapatkan sampel sebanyak 81 rekam medis. Hasil penelitian menunjukkan bahwa dari 81 pasien meninggal terinfeksi COVID-19, berdasarkan karakteristik umur pada pasien meninggal akibat COVID-19 terbanyak pada kelompok umur  $\geq 60$  tahun dengan jumlah 44%, jenis kelamin laki-laki sebanyak 61,3%, komorbid atau penyakit penyerta *chronic kidney disease* dengan jumlah 51% dan diabetes mellitus berjumlah 35%. Proses pelaksanaan laporan kematian COVID-19 belum ada Standar Prosedur Operasional (SPO) laporan kematian yang menjadi acuan dalam mengerjakan tugas rutin. Proses pelaksanaannya dimulai dari pengumpulan data yang diambil dari rekam medis pasien, pengolahan data dilakukan dengan menginput pada *microsoft excel* kemudian di *upload* melalui web surveilans Dinas Kesehatan DKI Jakarta. Kesimpulan: Sebagian besar pasien yang meninggal akibat COVID-19 pada kelompok umur  $\geq 60$  tahun, jenis kelamin laki-laki. Komorbid yang dimiliki pasien yaitu penyakit *chronic kidney disease* (CKD), diabetes mellitus serta penyakit *kardiovaskular* merupakan komorbid yang sering ditemukan pada pasien terkonfirmasi COVID-19. Saran: Sebaiknya dibuatkan SPO pelaksanaan laporan kematian (pandemi) agar proses pelaksanaannya sesuai dengan petunjuk dan kebijakan pimpinan rumah sakit.

Kata Kunci: COVID-19, karakteristik, komorbid, laporan mortalitas.

**ABSTRACT**

*Title : The Review of Characteristics of Patients who Died Due to Coronavirus Disease (COVID-19) at RSUD Koja 2020*  
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*Coronavirus Disease is a respiratory tract infection caused by Severe Acute Respiratory Syndrome Coronavirus-2. This virus is spreading rapidly throughout the country and even Indonesia. This study aims to determine the characteristics of patients who died from coronavirus disease and to know the process of implementing the coronavirus disease (COVID-19) death report at Koja Hospital. This research method uses a descriptive method using a quantitative approach. Determination of the number or size of the sample is done using the Slovin formula, so that a sample of 81 medical records is obtained. The results showed that of the 81 patients who died from COVID-19 infection, based on age characteristics, the most patients died from COVID-19 in the age group 60 years with a total of 44%, male sex as much as 61.3%, comorbidities or comorbidities. chronic kidney disease by 51% and diabetes mellitus by 35%. The process of implementing the COVID-19 death report does not yet have a Standard Operating Procedure (SPO) for death reports that is a reference in carrying out routine tasks. The implementation process starts from collecting data taken from the patient's medical record, data processing is done by inputting it in Microsoft Excel then uploading it via the surveillance web of the DKI Jakarta Health Office. Conclusion: Most of the patients who died from COVID-19 in the age group 60 years were male. Comorbidities that patients have, namely chronic kidney disease (CKD), diabetes mellitus and cardiovascular disease are comorbidities that are often found in patients with confirmed COVID-19. Suggestion: It is better to make an SOP for the implementation of the death report (pandemic) so that the implementation process is in accordance with the instructions and policies of the hospital leadership.*

*Keywords: COVID-19, characteristics, comorbid, mortality report.*