

**ABSTRAK**

Alur Pemeriksaan Pasien Dengan Indikasi COVID-19 di Instalasi Gawat Darurat  
RSU dr. Suyudi Paciran Lamongan

Robby Prasetya Gustama<sup>1</sup>

Berliana Devianti Putri S.KM., M.Kes.<sup>2</sup>

Soegardo Indra P., BSc., SE.<sup>3</sup>

*Coronavirus* 2019 adalah jenis virus baru yang terindikasi berjenis *betacoronavirus* yang terkait erat dengan virus SARS. *Coronavirus* 2019 menyebabkan penyakit infeksi saluran pernafasan ringan hingga berat (*pneumonia*). COVID-19 sangat infeksius, sehingga manusia yang terinfeksi harus segera ditangani sesuai dengan protokol-protokol kesehatan dan pencegahan pada alur pemeriksaan yang dilakukan untuk screening COVID-19 sebagai upaya pencegahan penularan khususnya di Instalasi Gawat Darurat. Tujuan laporan kegiatan ini yaitu mengetahui, mempelajari, dan mengevaluasi alur pemeriksaan pasien dengan indikasi COVID-19 di Instalasi Gawat Darurat RSU dr. Suyudi Paciran Lamongan berdasarkan alur pada Pedoman Pencegahan dan Pengendalian *Coronavirus Disease* (COVID-19) oleh Kementerian Kesehatan. Laporan kegiatan ini memiliki tiga bentuk kegiatan, yaitu observasi, partisipasi, dan *indepth interview*. Kegiatan ini dilakukan di RSU dr. Suyudi Paciran Lamongan pada tanggal 23 April – 19 Juni 2020. Hasil kegiatan menunjukkan bahwa alur pemeriksaan pasien terindikasi COVID-19 di RSU dr. Suyudi Paciran Lamongan dimulai dari cek suhu tubuh, amnanesis pasien, foto *thorax*, uji laboratorium, *rapid test*, apabila hasil *rapid test* reaktif pasien akan dirujuk ke RS Rujukan COVID-19, apabila *rapid test* non reaktif akan dilakukan rawat jalan atau rawat inap. Kesimpulan yang didapat dari kegiatan ini yaitu alur pemeriksaan pasien dengan indikasi COVID-19 di Instalasi Gawat Darurat Rumah Sakit Umum dr. Suyudi Paciran Lamongan dinyatakan sesuai dengan Pedoman Pencegahan dan Pengendalian *Coronavirus Disease* (COVID-19) oleh Kementerian Kesehatan Republik Indonesia dengan. Kelengkapan APD, petugas kesehatan, dan kebersihan dinyatakan sesuai dengan Pedoman Teknis Pengendalian Infeksi oleh Kementerian Kesehatan Republik Indonesia.

Kata Kunci: COVID-19, Alur Pemeriksaan Pasien, Instalasi Gawat Darurat

<sup>1</sup>Mahasiswa Program Studi D-IV Teknologi Radiologi Pencitraan Departemen Kesehatan, Fakultas Vokasi Universitas Airlangga.

<sup>2</sup>Dosen Pembimbing Prodi D-IV Teknologi Radiologi Pencitraan Departemen Kesehatan, Fakultas Vokasi Universitas Airlangga.

<sup>3</sup>Dosen Pembimbing Prodi D-IV Teknologi Radiologi Pencitraan Departemen Kesehatan, Fakultas Vokasi Universitas Airlangga.

**ABSTRACT**

Patient Screening Flow With COVID-19 Indication at Emergency Installation dr.  
Suyudi Paciran Lamongan General Hospital  
Robby Prasetya Gustama<sup>1</sup>  
Berliana Devianti Putri S.KM., M.Kes.<sup>2</sup>  
Soegardo Indra P., BSc., SE.<sup>3</sup>

Coronavirus 2019 is a new type of virus indicated to be a type of betacoronavirus that is closely related to the SARS virus. Coronavirus 2019 causes mild to severe respiratory tract infections (pneumonia). COVID-19 is highly infectious, so infected people should be treated immediately by health protocols and prevention in the flow of checks carried out for COVID-19 screening as an effort to prevent transmission, especially in Emergency Installations. The purpose of this activity report is to know, study, and evaluate the flow of patient screening with COVID-19 indications at Emergency Installation dr. Suyudi Paciran Lamongan General Hospital based on the flow in the Guidelines for Prevention and Control of Coronavirus Disease (COVID-19) by the Ministry of Health. This activity report has three forms of activity, namely observation, participatory, and indepth interview. This activity was conducted at dr. Suyudi Paciran Lamongan General Hospital on April 23 – June 19, 2020. The results of the activity show that the flow of examination of patients indicated COVID-19 in dr. Suyudi Paciran Lamongan General Hospital starting from body temperature check, patient amnanesis, chest x-ray, laboratory test, rapid test, if the patient's reactive rapid test results will be referred to COVID-19 Referral Hospital, if the rapid test is non-reactive will be carried outpatient or inpatient. The conclusion obtained from this activity is that the flow of examination of patients with indications of COVID-19 in the Emergency Installation of The dr. Suyudi Paciran Lamongan General Hospital is stated by the Guidelines for Prevention and Control of Coronavirus Disease (COVID-19) by the Ministry of Health of the Republic of Indonesia with. The completeness of PPE, health workers, and hygiene is stated by the Technical Guidelines of Infection Control by the Ministry of Health of the Republic of Indonesia.

Keywords: COVID-19, Patient Screening Flow, Emergency Installation

<sup>1</sup>Student of D-14 Study Program of Imaging Radiology Technology Departement of Health, Vocational Faculty, Airlangga Univesity.

<sup>2</sup>Advisor of D-14 Study Program of Imaging Radiology Technology Departement of Health, Vocational Faculty, Airlangga Univesity.

<sup>3</sup> Advisor of D-14 Study Program of Imaging Radiology Technology Departement of Health, Vocational Faculty, Airlangga Univesity.