

综合医院发热门诊新型冠状病毒肺炎标准化防控策略的探索

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【摘 要】：自 2019 年起，相继出现的新型冠状病毒肺炎（COVID-19）患者，把人们的生活搞得翻天覆地。COVID-19 具有传染性，主要传播途径有 2 种，即：接触传播、呼吸道飞沫传播。COVID-19 有起病急、传染性强、危重、致死率高等特点，已经严重影响患者生活质量。现如今，COVID-19 疫情防控已成为医护工作者关键医疗服务，面对疫情的突发和疫情的发展，综合医院发热门诊在其中扮演了重要角色，且担负着重大防控责任和压力，为更好的控制疫情期间医护人员和患者交叉感染的出现，本文通过标准化管理模式，做好综合医院发热门诊 COVID-19 标准化防控措施，制定应急流程及防控策略，包括制定分诊流程、筛查预检分诊、开通救治绿色通道、专业化培训救治人员以及规范化防控等方面，旨在为综合医院发热门诊标准化防控策略提供参考。

【关键词】：综合医院；发热门诊；新型冠状病毒肺炎；标准化防控策略

Exploration on Standardized Prevention and Control Strategy of Novel Coronavirus Pneumonia in Fever Outpatient Department of General Hospital

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Abstract: Since 2019, people's lives have been turned upside down by the emergence of novel coronavirus pneumonia (COVID-19) patients. COVID-19 is infectious. There are two main transmission routes, namely, contact transmission and respiratory droplets transmission. COVID-19 has the characteristics of acute onset, strong infectivity, critical, high mortality, and has seriously affected the quality of life of patients. Now, COVID-19 epidemic prevention and control has become a key medical service for medical workers. In the face of the outbreak of the epidemic and the development of the epidemic, the fever clinic of the general hospital plays an important role in it, and bears a major responsibility and pressure for prevention and control. In order to better control the emergence of cross infection between medical staff and patients during the epidemic, this paper, through the standardized management model, does a good job in the standardized prevention and control measures of COVID-19 for the fever clinic of the general hospital, Formulate emergency procedures and prevention and control strategies, including the development of triage procedures, screening and pre examination triage, opening green channels for treatment, professional training of rescue personnel, and standardized prevention and control, in order to provide reference for standardized prevention and control strategies for fever clinics in general hospitals.

Keywords: General hospital; Fever clinic; Novel coronavirus pneumonia; Standardized prevention and control strategy

COVID-19

COVID-19

[1]

COVID-19

“ ”

“

[2]

”

COVID-19

COVID-19	[3]	COVID-19	[7]
COVID-19		24h	
1 预检分诊感染防控流程标准化建设	2	COVID-19	
COVID-19		2 加强医院感染管理, 实施人员标准化防护, 预防交叉感染	
1.1	2.1		
COVID-19			
COVID-19	1		
	COVID-19		
COVID-19	COVID-19	“ ”	
		1m	
2	COVID-19	2.2	
3	[4]	4 /d	
“ ”	30min/		
		1000mg/L	
1.2		4 /d	
		30min	
		24h	
	37.8℃		
COVID-19		60min/	
24h		20000mg/L	
		1000mg/L	
1.3	[5]	≥30min/	[8]
COVID-19		+1000mg/L	
		2.3	
[6]			75%
1.4	COVID-19		
		“ ”	
		1000mg/L	

2.4

1000mg/L

1000mg/L

- - - - -

≥15s

COVID-19

2-3 /d ≥30min/

2.5

5 小结

COVID-19

2.6

COVID-19

COVID-19

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3.1

COVID-19

COVID-19

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3.2

COVID-19

COVID-19

PDCA

COVID-1

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4 健康教育

COVID-19

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