

影响基层临床检验服务功能发展的相关因素分析

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【摘要】: 目的: 方法: 16

	2021.03-2021.09	A		2021.10-2022.03	B	
		结果: B		93.58± 3.77		94.78±
4.14	95.23± 3.66		94.24± 4.15	A	81.49± 3.54	82.32
± 2.67	83.23± 1.34	81.44± 2.46	B		94.00%	188
A	86.50%	173	B	A	结论:	

【关键词】:

Analysis of Related Factors Affecting the Development of Primary Clinical Laboratory Service Function

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Abstract: Objective: To explore the relevant factors affecting the development of primary clinical laboratory service function. Methods: To observe and collect the development status of clinical laboratory service functions in 16 primary hospitals around the city, summarize the influencing factors, and propose improvement plans for clinical laboratory services based on the actual situation of the hospital. The clinical laboratory service management of our hospital is divided into groups according to time. The first half year (2021.03-2021.09) is group A, which adopts the conventional management mode; the second half year (2021.10-2022.03) is group B, which implements service management according to the improvement plan, observes and compares Implementation results are reported. Results: The reasonable score of inspectors in group B (93.58 ± 3.77), the score of environmental quality (94.78 ± 4.14), the score of inspection work quality (95.23 ± 3.66), the score of instrument use and maintenance quality (94.24 ± 4.15) were all higher than those of group A Group (81.49±3.54), (82.32±2.67), (83.23±1.34), (81.44±2.46); while the comprehensive satisfaction of patients who visited the hospital during the management period of group B was 94.00%, a total of 188 cases, higher than 86.50% of group A, 173 cases; the results of group B were better than group A. Conclusion: The quality of clinical laboratory service management in hospitals cannot be ignored. Optimizing the management system and making targeted improvement and specific implementation of the influencing factors of clinical laboratory service functions can significantly improve the quality of clinical laboratory service functions. This is also an indispensable and important work content for building a modern hospital. .

Keywords: Grassroots hospitals; Clinical examination; Influencing factors

[2]

[1]

1 资料和方法

1.1

2021.03- 2021.09 A
 2021.10- 2022.03 B

1-1			n	$\bar{x} \pm s$		
			A	B	P	
			112	110	0.05	
			88	90		
			18	18	0.05	
			77	75		
			45.37± 3.56	45.89± 3.21		
			3	3	0.05	
			5	6		
			7	7	0.05	
			1	2		
			2	2	0.05	
			3	3		
			3	4		
				2	2	0.05
				4	4	
				2	3	

1.2 20%
 1 A
 2 B 16

16

60%
 20%

[3]

130 26
 4 60 15
 6 20 3.33

P	0.05	0.05	0.05	0.05
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2.2

B

A

2-2

2-2

n %

	N				
A	200	102 51.00%	71 35.50%	27 13.50%	173 86.50%
B	200	135 67.50%	53 26.50%	12 6.00%	188 94.00%
t					8.583
P					0.05

[4]

60% 40%

3 结论

10%

B 94.78± 4.14 93.58± 3.77 95.23± 3.66
 94.24± 4.15 A 81.49
 ± 3.54 82.32± 2.67 83.23± 1.34 81.44± 2.46
 B
 94.00% 188 A 86.50% 173
 B A

回

1.3

SPSS19.0 t x² P 0.05

2 结果

2.1

B

A

2-1

2-1

$\bar{x} \pm s$

A	81.49± 3.54	82.32± 2.67	83.23± 1.34	81.44± 2.46
B	93.58± 3.77	94.78± 4.14	95.23± 3.66	94.24± 4.15
t	6.567	5.643	6.789	6.285

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