

腹腔镜子宫切除术治疗妇科良性肿瘤的效果

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【摘要】: 目的: 方法: 2019 1 2022 12
150
150
结果:
P 0.05
结论:

【关键词】:

The effect of laparoscopic hysterectomy in the treatment of benign gynecological tumors

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Abstract: Objective: To explore and analyze the clinical effect of laparoscopic hysterectomy in the treatment of benign gynecological tumors. Methods: From January 2019 to December 2022, a total of 150 gynecological benign tumor patients admitted to our hospital were selected as the research objects. Based on the patient's admission serial number, 150 patients were randomly divided into the control group and the observation group by random number grouping. The control group was treated with open intrafascial hysterectomy; the observation group was treated with laparoscopic hysterectomy. The operation-related indexes, complication rate and operation success rate of the control group and the observation group were compared and analyzed. Results: After treatment and intervention, the observation group was significantly better than the control group in terms of operation-related indicators, complication rate and operation success rate, among which ($P = 0.05$), the difference was statistically significant. Conclusion: The use of laparoscopic hysterectomy in the treatment of patients with benign gynecological tumors can significantly improve the surgical success rate of patients, and can effectively improve the patients' surgical-related indicators and complication rates. The process has excellent results and is worthy of further promotion and application.

Keywords: Laparoscopic hysterectomy; Benign gynecological tumors; Surgery-related indicators; Complication rate; Surgical success rate

前言

20-38

1 资料与方法

1.1

2019 1 2022 12

150

150

75

24-56

33.18± 3.07

30.89± 3.88 cm²

75

[2-3]

2019 1 2022

25-57

33.30± 3.11

12

150

31.05± 3.69 cm²

P 0.05

		ml	90.43± 9.89 ml
		t=17.731 P=0.001	
			20.48± 2.13 h
			13.03± 3.55 h
		t=24.805 P=0.001	
1.2			7.22± 1.61 d
		5.01± 1.04 d	t=15.893 P=0.001
		2.2	
1.21			P 0.05
			5
		7	9
		28.00%	
			2
1.22		2	2
		8.00%	² =10.163 P=0.001
		2.3	
			P 0.05
8- 10mm			59
13mmHg		78.67%	
			73
		97.33%	² =12.374 P=0.001
		3 讨论	
1.3			
1.4			
	SPSS17.0	t	
	$\bar{x} \pm s$	²	
%	P 0.05		
2 结果			
2.1			
			P 0.05
		59.87± 12.21 min	
		47.36± 11.40 min	t=10.323 P=0.001
			109.65± 11.20

25- 30d

[4-5]

参考文献:

- [1] .
" "
- [J]. ,2018(21):180- 181.
- [2] .
[J]. ,2018,18(78):38.
- [3] .
[J]. ,2017,
30(16):14- 15.
- [4] .
[J]. ,2017,33(05):
59- 60.
- [5] .
[J].
,2016,14(22):105- 106.