

# 预见性护理预防高龄髋关节置换患者压力性损伤等并发症的价值

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【摘要】: 目的: 2022 3 78 n=39 n=39 方法: 2021 4 结果: P<0.05

结论:

【关键词】:

## Value of Predictive Nursing in Preventing Pressure Injury and Other Complications in Elderly Patients Undergoing Hip Joint Replacement

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**Abstract:** Objective: To study the effect of predictive nursing in elderly hip replacement patients with pressure injury and other complications. Methods: A total of 78 patients admitted to our hospital from April 2021 to March 2022 were randomly divided into control group (n=39) and intervention group (n=39). The control group was given routine nursing, while the intervention group was given predictive nursing. The nursing satisfaction, incidence of complications, clinical indicators and quality of life scores of the two groups were compared. Results: There were significant differences between the two groups (P<0.05). Conclusion: The application of predictive nursing to the treatment of elderly patients with hip replacement can reduce the incidence of pressure injury, strengthen the effective prevention of wound infection and other complications, and improve the clinical indicators.

**Keywords:** Predictive nursing; Hip replacement in the elderly; Complication

17 22 52- 69 62.84  
± 1.45 19 20 53- 70  
63.57± 1.63  
P 0.05

[1]

1.2  
1.2.1

[2]

1.2.2

### 1 资料和方法

1.1

2021 4 2022 3 78  
n=39 n=39

1

2 " "

3 4 2

3 7

90°

2 3  
0.1 1 2  
8

90°

6

3 9

30° 1 2h

4 1.3

30 60 15 20 QOL-BREF  
100

1 2 [3]

15 20 1.4  
1 2000 3000ml SPSS18.0

2 结果  
21

5 1 [n % ]

2 50 500ml

1000ml 1h 100ml

6 2.2

	1 [n % ]				
	39	21	17	1	97.44
	39	17	15	7	82.05
$\chi^2$					5.014
P					0.025

P 0.05 2  
2 [n % ]

	39	1	0	1	5.13
	39	2	3	2	20.51
$\chi^2$					4.129
P					0.042

23

3 [n  $\bar{x} \pm s$  ]

		ml	d
	39	63.25 $\pm$ 12.36	5.36 $\pm$ 1.72
	39	90.67 $\pm$ 18.62	9.04 $\pm$ 3.32
t	/	7.624	6.146
P	/	0.000	0.000

24

P>0.05  
P<0.05

4:

4 [n  $\bar{x} \pm s$  ]

	49.61 $\pm$ 4.71	78.32 $\pm$ 4.13	51.23 $\pm$ 2.14	80.54 $\pm$ 3.62
	48.21 $\pm$ 4.42	74.12 $\pm$ 5.74	50.33 $\pm$ 2.13	75.63 $\pm$ 2.94
t	1.354	3.709	1.861	6.575
P	0.180	0.000	0.067	0.000

P<0.05

### 3 讨论

[4]

### 参考文献:

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