急诊留观室危重患者采用预见性护理的效果

李晶婷

上海中医药大学附属龙华医院 上海 200032

【摘 要】：目的： 方法： 2019 1 —2019 12

60 2020 1 —2020 12

62 结果： P<0.05

P<0.05 APACHE P<0.05 P<0.05

P>0.05 结论：

【关键词】： APACHE

Effect of Predictive Nursing on Critical Patients in Emergency Observation Room

Xiaoting Li

Longhua Hospital Shanghai University of Traditional Chinese Medicine Shanghai 200032

Abstract: Objective: To investigate the effect of predictive nursing for critical patients in emergency observation room. Methods: A total of 60 critically ill patients in the emergency observation room who were admitted during the implementation of routine nursing from January 2019 to December 2019 were retrospectively selected as the control group, and 62 critically ill patients in the emergency observation room who were admitted during the implementation of predictive nursing from January 2020 to December 2020 were selected as the observation group. The nursing effects of the two groups were compared. Results: The complication rate of the observation group was lower than that of the control group ($P<0.05$). The rate of adverse events in the observation group was lower than that in the control group ($P<0.05$). APACHE ⅱ score of the observation group was better than that of the control group ($P<0.05$); The observation time in the observation group was better than that in the control group ($P<0.05$). There was no significant difference in mortality between the two groups ($P>0.05$). Conclusion: Predictive nursing can play an important role in the nursing of critically ill patients in emergency observation room.

Keywords: Emergency observation room; Critically ill patients; Predictive nursing; Complication; APACHEII

1 资料方法

1.1

2019 1 —2019 12

60 2020

1 —2020 12

[1]

62 1

2

1 2

32 28 29- 83

62.58± 7.69 32 30 29- 85

63.07± 7.42

P>0.05

1.2

1.2.1

[2]

1.2.2

1

t   P<0.05

2 结果

2.1   2

6.45%   23.33%

P<0.05   1

2

		1	2		n %
n=62	2	1	1	0	6.45%
n=60	7	4	2	1	23.33%
x^2					6.909
P					0.009

15°~30°

2   1

2h   1

2.2   2

3.23%   13.33%   P

0.05   2

		2	2		n %
n=62	1	1	0		3.23%
n=60	4	3	1		13.33%
x^2					4.140
P					0.042

30   2   3

50gtt/min

30

2.3   2   APACHE

APACHE

P>0.05   APACHE   P

0.05   3

3   2   APACHE $\overline{x}\pm S$

		APACHE	
			2d
	62	21.54± 4.73	16.49± 2.25
	60	21.47± 4.54	17.54± 3.14
t		0.083	2.128
P		0.934	0.035

1.3

$=$ / × 100%

$=$ / × 100%

APACHE

[3]

1.4

SPSS22.0

% x^2 ± $\overline{x}\pm S$

2.4   2

P 0.05

P>0.05   4

4   2 $\overline{x}\pm S$ %

		d	%
n=62		2.07± 0.57	9 14.52

n=60	3.14± 0.83	10 16.67
t/x^2	8.324	0.107
P	0.000	0.743

3 讨论

[4]

P

0.05   P   0.05

APACHE   P   0.05

P   0.05

P>0.05

APACHE

APACHE

1

APACHE

参考文献：

[1]　　　　　,　　,　　　　,　　　.
　　　　　　　　　　　　　-- <　　　　　　　　>[J].
　　　　,2021,30(4):529-530.

[2]　　　.
　　　　[J].　　　　　　,2020,18(7):268-269.

[3]　　　.　　　　　　　SBAR
　　　　　　　[J].　　　　　,2020,44(2):259-261.

[4]　　　.
　　　　　　　　　　　　　　　[J].
,2019,13(6):494-496.