

全面护理用于病毒性肝炎患者中的效果

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【摘要】: 目的: 方法: 2020 3 2022 3 100
50% 50%
结果: SAS SDS
QOL P<0.05 结论:

【关键词】:

Effect of Comprehensive Nursing on Patients with Viral Hepatitis

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Abstract: Objective: To analyze the effect of comprehensive nursing for viral hepatitis. Methods: A total of 100 patients with viral hepatitis who received in our hospital from March 2020 to March 2022 were selected as the research objects and divided into two groups according to the random number table. 50% of them received general care and were set as the control group, while 50% received comprehensive care and were set as the observation group. The effect difference between the two groups after nursing was analyzed. Results: The SAS and SDS scores of the observation group after nursing were significantly reduced, the incidence of complications of the observation group after nursing was significantly reduced, the QOL score of the observation group after nursing was significantly increased, and the nursing satisfaction of the observation group was significantly higher, ($P<0.05$) was significant difference, with statistical significance. Conclusion: Viral hepatitis to take comprehensive nursing can improve the patients' bad psychology, improve the living standard, nursing effect is more obvious, and can achieve the satisfaction of patients' nursing purpose, worthy of clinical attention and adoption.

Keywords: Comprehensive nursing; Viral hepatitis; Effect; Analysis; General care

51.20± 2.12 27 54% 23 46%
42 73 51.23± 2.14
P 0.05
1 2
1 2
3 4
5
1.2

1 资料与方法

1.2.1

1.1

2020 3 2022 3 100

50% 50%

26 52% 24 48% 40 70

1.2.2

QOL

1

100

2

100 90 60 90
 60 = + /

3

1.4

SPSS20.0

t

(

$\bar{x} \pm s$

4

2

% P<0.05

2 结果

2.1

SAS SDS

SAS SDS

P<0.05

1

5

1 SAS SDS $\bar{x} \pm s$

	1	SAS	SDS	$\bar{x} \pm s$
		SAS	SDS	
	50	77.39± 3.25 56.23± 2.56		78.43± 3.57 53.24± 2.44
	50	77.42± 3.27 42.30± 2.11		78.47± 3.59 40.12± 2.02
t	-	-	0.046 29.691	0.056 28.238
P	-	-	0.964 0.001	0.956 0.001

6

2.2

7

P<0.05

2

2 [n %]

	2					
	50	2 4%	2 4%	1 2%	1 2%	12% 6
	50	0 0%	1 2%	0 0%	0 0%	2% 1
²	-	4.082	0.687	2.020	2.020	7.681
P	-	0.043	0.407	0.155	0.155	0.006

1.3

SAS

SDS

SAS SDS

100

2.3

QOL

QOL

P<0.05

+ + /

= +

3

	3	QOL	$\bar{x} \pm s$	
	50	77.23± 2.13	73.23± 2.19	74.34± 2.28
	50	84.56± 3.29	83.29± 2.45	82.10± 2.77
t	-	13.225	21.647	15.216
P	-	0.001	0.001	0.001

P<0.05

[12]

2.4

20 40% 22 44%
8 16% 84% 42
23 46% 25 50% 2 4%
96% 48 $X^2=8.000$ P=0.005
P<0.05

3 讨论

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QOL