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微信随访制度对老年科护理管理质量的影响

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【摘　要】：目的：　　　　　　　　　方法：　2021　6　　2022　6
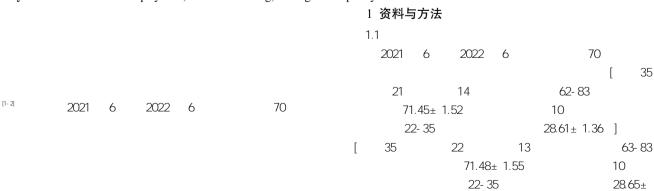
70

结果：

P<0.05

P<0.05

P<0.05　　　　结论：

【关键词】：

Influence of WeChat Follow-up System on Nursing Management Quality of Geriatric Department

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Abstract: Objective: To discuss the value and role of implementing WeChat follow-up system in geriatric nursing management. Methods: From June 2021 to June 2022, 70 geriatric patients in the hospital were included in the research scope, and were divided into the control group (receiving routine care) and the observation group (receiving the WeChat follow-up system management) by random assignment method. The scores of compliance and nursing management quality of the patients in the two groups were compared, and the scores of the quality of life of the two groups of patients were compared, and the satisfaction of the two groups of patients with nursing work was compared. Results: The data information of overall compliance and nursing management quality score in the observation group were significantly better than those in the control group, which were significantly improved, P<0.05, with a statistical difference. The overall quality of life status score data information of the observation group was significantly better than that of the control group, which was significantly improved, P<0.05, there was a statistical difference. The data information of the overall patients' satisfaction with nursing work in the observation group is obviously more advantageous than that in the control group, and has been significantly improved, P<0.05, there is a statistical difference. Conclusion: Implementing the WeChat follow-up system in the nursing management of geriatrics can allow patients to learn more about disease knowledge, dynamically grasp the nursing situation of patients, improve the overall quality of nursing, enhance patient compliance, and improve the quality of life of patients to a new height. Provide more satisfactory care to patients.

Keywords: WeChat follow-up system; Geriatric nursing; Management quality

1 资料与方法

1.1

　　2021　6　　2022　6　　　　　　70

[　　35

21　　　14　　　　62-83

71.45± 1.52　　　　10

22-35　　　　28.61± 1.36　]

[　　35　　22　　13　　　　63-83

71.48± 1.55　　　　10

22-35　　　　28.65±

[1-2]　　　2021　6　　2022　6　　　70

1.32   ]   62

P>0.05   6

1.2   7

1.2.1

1   1

3   1.3

2   1

100   1- 59

60- 85   86- 100

2

1- 5   1- 5

1.2.2   1- 5   1- 5

1- 5   0- 1   2- 3   4- 5

3

100   60

60- 85   86

1.4

SPSS20.0   t $\bar{x}\pm s$

1.2.3   %   P   0.05

1

2 结果

2.1

2   P<0.05

1

1

3

[n,% $\bar{x}\pm s$]

	35	34 97.14	10	92.13± 9.46
	35	29 82.86	10	83.24± 7.58
t/X^2		11.328		4.338
P		0.001		0.001

2.2

4   P<0.05

5   2

2        $\bar{x}\pm s$

n=35	4.12± 2.01	4.29± 1.97	4.56± 1.99	4.74± 1.88	4.81± 2.03
n=35	2.56± 0.48	2.63± 0.29	2.71± 0.19	2.47± 0.27	2.50± 0.31
t	4.466	4.932	5.475	7.070	6.654
P	0.001	0.001	0.001	0.001	0.001

2.3

$P<0.05$

3

3   n,%

n=35	20 57.14	15 42.86	0 0	35 100
n=35	15 42.86	16 45.71	4 11.43	31 88.57
X^2	4.078	0.164	12.122	12.122
P	0.043	0.684	0.001	0.001

$P<0.05$

$P<0.05$

$P<0.05$

3 讨论

[3]

[4]

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