

化疗护理流程在肿瘤化疗中的效果评价

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【摘要】目的：探究化疗护理流程在肿瘤化疗中的应用效果。方法：选取在 2019 年 5 月-2021 年 5 月本院收治的 130 例肿瘤化疗患者，随机分为观察组（化疗护理流程）和对照组（常规护理）各 65 人。结果：观察组护理满意度、治疗依从性均较高 ($P<0.05$)；干预后，观察组自主护理能力、心理弹性、生活质量评分均较高 ($P<0.05$)。结论：化疗护理流程在肿瘤化疗中的应用效果十分显著。

【关键词】：化疗护理流程；肿瘤化疗；应用效果

Effect Evaluation of Chemotherapy Nursing Process in Tumor Chemotherapy

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Abstract: Objective: To explore the application effect of chemotherapy nursing process in tumor chemotherapy. Methods: 130 patients with cancer undergoing chemotherapy in our hospital from May 2019 to May 2021 were randomly divided into the observation group (chemotherapy nursing process) and the control group (routine nursing) with 65 patients each. Results: The nursing satisfaction and treatment compliance of the observation group were higher ($P<0.05$); After intervention, the scores of self-care ability, psychological resilience and quality of life in the observation group were higher ($P<0.05$). Conclusion: The application effect of chemotherapy nursing process in tumor chemotherapy is very significant.

Keywords: Chemotherapy nursing process; Tumor chemotherapy; Application effect

	1.2								
	[1]								1
	[2-3]								2
	[4]								
1 资料与方法									3
1.1									
2019 5 - 2021 5				130					
65				35					
30			57.26± 4.13	33					
32			56.87± 4.19						
P>0.05			1	2					
			1						
				1.3					
2				1					
							2		
								3	
									ESCA

④ 4 SF-36 ⑥
 5 CD-RIS ⑦
 1.4 SPSS22.0 “ $\bar{x} \pm s$ ” [n(%)]
 “t” “ χ^2 ” P<0.05

					(51/65)
χ^2					11.895
P					<0.05

2 结果

2.1

P<0.05 1 n(%)

	65	32	31	2	96.92% (63/65)
	65	25	26	14	78.46%

2.2

P<0.05 2

2 n(%)

	65	30	32	3	95.38% (62/65)
	65	21	27	17	73.85% (48/65)
χ^2					13.022
P					<0.05

2.3

P<0.05

3

3

$\bar{x} \pm s$

	65	20.11± 5.12	40.21± 6.15	18.25± 3.65	33.22± 6.54	15.66± 3.10	31.54 ± 5.14	18.47± 3.16	37.25± 6.11	70.33± 5.63	140.22± 7.15
	65	20.30± 5.11	35.14± 6.02	18.16± 2.95	23.16± 5.12	15.60± 3.11	25.12 ± 5.03	18.65± 3.22	30.25± 5.95	7.18± 5.34	105.33± 7.05
t		2.004	18.555	3.574	16.332	2.687	15.624	1.352	13.587	1.257	12.054
P		0.05	<0.05	0.05	<0.05	0.05	<0.05	0.05	<0.05	0.05	<0.05

2.4

P<0.05

4

4

$\bar{x} \pm s$

	65	70.33± 4.15	89.62± 5.36	71.84± 4.02	90.84± 5.27	71.74± 4.62	88.66± 5.21	69.53± 4.18	85.57± 5.22	71.78± 4.22	89.63± 6.25
	65	70.36± 4.02	80.14± 4.68	70.63± 4.57	81.39± 5.11	72.55± 4.01	81.35± 4.25	70.48± 4.11	80.24± 4.69	71.69± 4.02	80.14± 5.12
t		3.052	10.588	2.003	15.695	1.254	15.284	1.584	18.201	1.822	9.588
P		0.05	<0.05	0.05	<0.05	0.05	<0.05	0.05	<0.05	0.05	<0.05

2.5

P<0.05

5

		5		$\bar{x} \pm s$			
	65	17.22± 1.02	44.28± 1.57	12.21± 1.17	28.25± 1.25	8.24± 0.98	15.22± 1.18
	65	17.36± 1.05	33.22± 1.49	12.20± 1.15	20.31± 1.21	8.31± 0.87	10.74± 1.07
t		3.665	20.354	5.214	18.264	6.352	13.652
P		0.05	<0.05	0.05	<0.05	0.05	<0.05

3 讨论

[13-14]

[8]

[9-10]

[11]

P<0.05

P<0.05

[12]

参考文献:

- [1] . [J]. ,2021(4):197.
- [2] , . [J]. ,2021(12):193- 194.
- [3] . [J]. ,2021,31(28):175.
- [4] , .PICC [J]. ,2021(7):188.
- [5] SENRAJ. C., ROQUEM, TALIMMC. T., etal. Gonadotropin- releasing hormone agonists for ovarian protection during cancer chemotherapy: systematic review and meta- analysis[J].Ultrasound in obstetrics&gynecology: the official journal of the International Society of Ultrasound in Obstetrics and Gynecology, 2018, 51(1):77- 86.
- [6] , . [J]. ,2021(20):16.
- [7] , . [J]. ,2020,11(12):167- 168.
- [8] . [J]. ,2021(2):189.
- [9] . [J]. ,2020,30(35):174.
- [10] .PICC [J]. ,2020(4):151- 152
- [11] SAH,SHIV K.,KARN,AMBUJ,SHAH,AARATI,et al.Incidence and attributes of chemotherapy induced myelotoxicity,anemia and neutropenia in adults with cancer in Nepal:A cross- sectional observational study[J]. Journal of oncology pharmacy practice:official publication of the

International Society of Oncology Pharmacy Practitioners,2019, [J]. ,2019,
25(8):1823- 1830. 17(23):90- 92.
[12] . [14] , , , . PICC
[J]. ,2020,30(19):170. [J]. ,
[13] , , , . 2021 (19):152- 153.