

专科护理质量指标在血液内科静脉输血患者管理中的应

用

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【摘 要】:目的:分析血液内科静脉输血患者管理中采取专科护理质量指标的效果。方法:选取 2021 年 9 月至 2021 年 12 月血液内科收治的静脉输血患者 426 例,随机分为观察组和对照组各 220 例和 206 例,对照组给予常规护理质量指标管理,观察组实施专科护理质量指标管理,对比效果。结果:①观察组护理质量指标、血样的采集与质量、护理满意度均高于对照组 (P<0.05)②观察组医疗隐患发生率 2.27%、输血反应发生率 2.27%均低于对照组 20.00%、22.33% (P<0.05)。结论:专科护理质量指标应用于血液内科静脉输血患者管理中可有效提升护理质量指标,提高血样的采集与质量。

【关键词】: 血液内科; 护理质量; 专科护理质量指标; 静脉输血

Application of Nursing Quality Index in Management of Venous Transfusion Patients in Hematology Department

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Abstract: Objective: To analyze the effect of adopting special nursing quality index in the management of venous transfusion patients in hematology department. Methods: 426 cases of venous blood transfusion patients admitted to the Department of Hematology from September 2021 to December 2021 were randomly divided into the observation group and the control group, 220 cases and 206 cases respectively. The control group was given routine nursing quality index management, and the observation group was given special nursing quality index management, and the effect was compared. Results: The nursing quality indicators, blood sample collection and quality, and nursing satisfaction in the observation group were higher than those in the control group (P<0.05); The incidence of medical hidden danger and transfusion reaction in the observation group were 2.27% and 2.27% respectively lower than those in the control group (20.00% and 22.33%, P<0.05). Conclusion: The application of specialized nursing quality indicators in the management of venous blood transfusion patients in hematology department can effectively improve the nursing quality indicators and improve the collection and quality of blood samples.

Keywords: Department of Hematology; Nursing quality; Nursing quality index of specialty; Intravenous transfusion

[1] 60g/L 80 1 资料和方法 1.1





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|--------|--------|-----------------|-----|----------|-------|--------|---|
| 2021 | 9 | 2021 | 12 | | | | 2 结果 |
| 206 | 5 | 84 | 122 | | 63.26 | ± 3.51 | 2.1 |
| | | 220 | 132 | 88 | | 65.17 | 97.7% 215/220 |
| ± 3.47 | 7 | | | P>0.05 | | | 94.50% 208/220 |
| 1 | .2 | | | | | | 98.6% 217/220 100% 220/220 |
| | | | | | | | 82.5% 170/206 |
| | | | | | | | 81.5% 168/206 |
| | | | | | | | 83.01% 171/206 94.66% 195/206 |
| | | | | | | | X ² =12.633 14.825 13.885 15.632 P<0.0 |
| | | | | | | | 2.2 |
| | | | | | | | 94.54% 208/220 |
| | | | | | | | 98.6% 217/220 95.45 |
| | | | | | | | 210/220 |
| | | | | | | | 79.54% 175/206 |
| | | | | | | | 82.52% 170/206 89.80 |
| 2 | | | | | | | 185/206 |
| | | | | | | | X ² =12.503 15.423 13.251 P<0.05 |
| | | | | | | | 2.3 |
| | | | | 2U | 2h | | 111 50.45% 1 |
| | • • | 4h | | ••• | 20min | 4 | 46.36% 7 3.18% |
| 200ml | | | | 20min | 4.7.7 | 1U | 96.82%(213/220 |
| | | 10m | nın | | 1U | | 60 29.13% 95 |
| l | 0mi | n | | | | | 46.12% 51 24.76% |
| | | | | 5min 30m | ın | | 75.24%(155/206 |
| | | | 4h | | | | X ² =15.336 P<0.05 |
| | | | | | | | 2.4 |
| | | | | | | | 5 2.27% |
| | | | | | | | 5 2.43% |
| | | | | | | | 44 20.00% |
| | | | | | | | 46 22.33% |
| | | | | | | | X ² =14.336 13.825 P<0.05 3 讨论 |
| | | | | | | | |
| | | | | | | | 3.1 |
| | | | | | | | |

1.3

1 4 P 0.05

1.4 SPSS20.0 P 0.05 [4-5]



参考文献: [1] , , ." 3.2 [J]. ,2021, 56(1):33-39. [2] HIV/AIDS [J]. ,2019,35(7):529-531. [3] , , [J]. ,2019,27(5): 21-23. [4] [J]. ,2021,37(3): 174-180. [5] , , , .

[J].

,2021,16(12):1893-1896.