

# 温整助产护理干预对产妇分娩及产后出血的影响研究

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【摘要】: 目的: 6 134 134 方法: 67 2017 3 2018

P 0.05 结论:

【关键词】:

## Study on the influence of nursing intervention of warm nursing on parturient delivery and postpartum hemorrhage

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**Abstract:** Objective: To observe the effect of warm midwifery nursing intervention on parturient delivery and postpartum hemorrhage. Methods: The study subjects were 134 pregnant women admitted from March 2017 to June 2018. 134 pregnant women were divided into two groups, the observation group and the control group, with 67 pregnant women in each group. The control group used conventional nursing methods, while the observation group used warm midwifery nursing methods on the basis of basic nursing. The delivery mode, neonatal asphyxia rate and postpartum hemorrhage of the two groups were compared and analyzed. The two groups adopted different nursing methods. The natural delivery rate and nursing evaluation of the observation group were higher than those of the control group, the neonatal survival rate of the observation group was higher than that of the control group, and the postpartum hemorrhage was less than that of the control group. The data obtained by the two groups were different and statistically significant ( $P < 0.05$ ). Conclusion: The warm midwifery nursing method for the parturient can effectively improve the natural delivery rate and the survival rate of the newborn, and at the same time avoid the massive hemorrhage of the parturient after the operation. The higher quality nursing service that the parturient feels in the whole process, the higher satisfaction of the parturient, and can be gradually promoted in clinical practice.

**Keywords:** Warm midwifery nursing intervention; Maternal delivery; Postpartum hemorrhage

1 引言

2

3

## 2 资料与方法

2.1

2017 3 2018 6  
134 134  
67 20 40  
26± 1.2 38- 40w 39.1± 1.1  
w 8- 11 21 39  
± 0.9 w 26± 1.1 38- 40w 39.8  
8- 11

2.3

2.4

P 0.05

SPSS 18.0

$\bar{x} \pm s$

$\chi^2$

2.2

P 0.05

## 3 结果

3.1

42

25

57

10

1

P 0.05

4

1

P 0.05

3.2

6

65

2

67

P 0.05

4 讨论

B- Lynch

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