妊娠期血液高凝状态与产科并发症探讨

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【摘 要】：目的： 方法： 2021 5 2022 5
68 33 35
Logistic 结果：
P<0.05 结
论：

【关键词】：

Blood Hypercoagulability and Obstetric Complications During Pregnancy

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Abstract: Objective: To discuss the influence of hypercoagulability on obstetric complications in pregnant women. Methods: 68 pregnant women in the hospital from May 2021 to May 2022 were included in the study. According to the results of blood routine examination, they were divided into the hypercoagulable state group (33 cases) and the normal blood group (35 cases), and the incidence of obstetric complications in the two groups was observed and compared. Logistic regression analysis was used to analyze the relationship between blood hypercoagulability and obstetric complications. Results: The overall incidence of complications in the hypercoagulable group was significantly higher than that in the normal group, and there was a positive correlation between the hypercoagulable state and obstetric complications, P<0.05, indicating a statistical difference. Conclusion: blood when pregnancy women are in a state of high pour-point, will enhance obstetric repeated miscarriages, placental abrupt, neonatal asphyxia, pih, such as risk of complications, need attention pregnancy women blood high condensation state intervention in the work, take timely intervention measures, and reduce the complications of maternal and fetal adverse effects.

Keywords: Pregnant women; Hypercoagulable state of blood; Obstetric complications

± 0.13 12
10 11 35
23 38 29.97 ± 0.15
13
11 11

[1]

[2] P>0.05
1.2

1 资料与方法

Logistic

1.1

2021 5 2022 5 68 1.3

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

33 23 38 30.01 % P 0.05

2 结果

2.1

P>0.05 1

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

n=33	30.01 ± 0.13	12 36.36	10 30.30	11 33.33
n=35	29.9 ± 0.15	13 37.14	11 31.42	11 31.42
t/X^2	1.172	0.013	0.029	0.083
P	0.245	0.908	0.863	0.772

2.2

2 1

1 2 18.18%

6/33 1 1

5.71% 2/35

P<0.05 2

2 n %

n=33	2	1	1	2	6 18.18
n=35	1	0	0	1	2 5.71
t/X^2					7.392
P					0.006

2.3

1.265

0.412 Wals 6.978 P 0.010 Exp B 2.594

1.302 0.339 Wals 5.461

P 0.023 Exp B 1.492

0.952 0.382 Wals 3.471 P 0.006 Exp B 1.520

0.897 0.285 Wals 3.054 P 0.031 Exp B 0.963

P<0.05

3

3

			Wals	P	Exp B
	1.265	0.412	6.978	0.010	2.594
	1.302	0.339	5.461	0.023	1.492
	0.952	0.382	3.471	0.006	1.520
	0.897	0.285	3.054	0.031	0.963

3 讨论

[3]

P<0.05

P<0.05

[4]

[5]

1

2

3

4

5

6

C E

COX-1

530

COX AA A2

PLT

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