

Table 4. Logistic regression with outcomes PNC initiation and pregnancy complications among PNC patients

	PPH n=59		GDM n=69		gHTN n=25		cHTN n=23		PEC n=46		Follow-up n=214	
	%(n)	OR(95% C.I.)	%(n)	OR (95% C.I.)	%(n)	OR (95% C.I.)	%(n)	OR(95% C.I.)	%(n)	OR(95% C.I.)	%(n)	OR(95% C.I.)
Age												
≥ 35	18.32	2.61**	20.74	2.62***	9.63 (13)	3.81**	11.11	6.77***	12.59	2.21*		
< 35 ^{ref}	(24)	(1.47,4.5 9)	(28)	(1.54, 4.43)	2.72 (12)	(1.69, 8.68)	(15)	(2.87, 17.16)	(17)	(1.15, 4.16)		
	7.91(33)		9.07 (40)				1.81 (8)		6.12 (27)			
Delivery route												
Cesarean	22.92	23.41***					8.26 (20)	10.27***				
Vaginal ^{ref}	(55)	(9.41, 72.21)					0.87 (3)	(3.47, 43.96)				
	1.25 (4)											
Parity^A												
2+	16.45	1.90*										
0-1 ^{ref}	(25)	(1.05, 3.39)										
	8.33 (34)											
Pre-pregnancy BMI			14.63	1.87*			7.32 (15)	4.82**				
BMI30+			(30)	(1.07, 3.29)			1.61 (5)	(1.83, 15.00)				
<BMI30 ^{ref}			8.39 (26)									
Education^A												
HS+					5.90 (17)	2.87*			10.42	2.25*		
HS ^{ref}					1.94 (5)	(1.10, 8.90)			(30)	(1.15, 4.68)		
									4.65 (12)			
Employment							5.00 (18)	3.46* (1.15, 14.89)			75.88	1.87*
Employed							1.5 (3)				(129)	(1.12, 3.13)
Unemployed ^{ref}											62.71 (74)	
Insurance											67.73	0.42*
Medicaid/Self-pay											(170)	(0.18, 0.89)
Other ^{ref}											83.33 (40)	
WIC participation												
Yes									5.29	0.41**		
No ^{ref}									(18)	(0.22, 0.76)		
									11.98 (26)			

Only significant associations are reported. Race/ethnicity, and nativity were assessed but insignificant.

^AAdjusted for AMA

***<0.001,**<0.01,*< 0.05