TABLE 3. Selected pregnancy avoidance measures, by whether teenagers considered preanancy an impediment to achieving goals, according to whether they had goals; and results of two-by-two table analyses and t tests assessing the association between considering pregnancy an impediment and reporting protective measures

Pregnancy avoidance measure	Pregnancy an impediment	Pregnancy not an impediment	Odds ratio or t value
Has goals Used contraceptive at last intercourse (%)†	(N=120)	(N=140) 31 1**	2 2 (1 3–3 7)**

	impediment	impediment	
Has goals	(N=120)	(N=140)	
Used contraceptive at last intercourse (%)†	49.6	31.1**	2.2 (1.3-3.7)**
Intends to avoid pregnancy (%)	76.7	27.1***	8.8 (5.0-15.5)***
Would have an abortion if pregnant (%)	28.2	1 1***	Q 5 (3 /L-21 3)***

Has goals	(N=120)	(N=140)	
Used contraceptive at last intercourse (%)†	49.6	31.1**	2.2 (1.3-3.7)**
Intends to avoid pregnancy (%)	76.7	27.1***	8.8 (5.0-15.5)***
Would have an abortion if pregnant (%)	28.2	4.4***	8.5 (3.4-21.3)***
Plans to use a prescription contraceptive (%)‡	80.8	68.6*	1.9 (1.1-3.5)*
Pregnancy avoidance index (range 0-4)	2 3 (1 1)	1 3 (1 0)***	5 2***

rias goais	(14-120)	(14-140)	
Used contraceptive at last intercourse (%)†	49.6	31.1**	2.2 (1.3-3.7)**
Intends to avoid pregnancy (%)	76.7	27.1***	8.8 (5.0-15.5)***
Would have an abortion if pregnant (%)	28.2	4.4***	8.5 (3.4-21.3)***
Plans to use a prescription contraceptive (%)‡	80.8	68.6*	1.9 (1.1–3.5)*
Pregnancy avoidance index (range, 0-4)	2.3 (1.1)	1.3 (1.0)***	5.2***

(N=29)(N=62)2.0(0.7-5.6)33.3 20.0 82.8 25.8\*\*\* 13.8 (4.5-42.3)\*\*\*

Has no goals Used contraceptive at last intercourse (%)†

22.2 3.3\*\* 8.3 (1.6-44.3)\*\*

Intends to avoid pregnancy (%) Would have an abortion if pregnant (%) Plans to use a prescription contraceptive (%)‡ 69 4\* 3.8 (1.0-14.2)\* 89.7

1.2 (1.0)\*\*\* 7.7\*\*\* 2.2 (0.9)

Pregnancy avoidance index (range, 0-4)

\*p<.05. \*\*p<.01. \*\*\*p<.0001. †Condom, foam, diaphragm, pill, patch, injectable, implant or IUD. ‡Pill, patch,

injectable, implant or IUD. Notes: The percentages reporting each measure did not differ significantly

between teenagers who had goals and those who did not. Figures in parentheses alongside odds ratios are

95% confidence intervals; those in parentheses alongside means are standard deviations.