TABLE 4. Odds ratios (and 95\% confidence intervals) from regression analysis identifying associations between exposure to Oportunidades and current use of modern contraceptives among women aged 15-24

Characteristic
Odds ratio

| Oportunidades xage 15-19 | $1.05(0.67-1.64)$ |
| :--- | :--- |
| Oportunidades xage 20-24 | $0.94(0.68-1.30)$ |
|  |  |
| Age | 1.00 |
| $15-19$ (ref) | $1.70(1.22-2.45)$ |
| $20-24$ |  |

Educational attainment
None/primary (ref) 1.00
Secondary $1.58(1.19-2.09)$
>secondary $\quad 1.15(0.78-1.70)$

| Ever-married/cohabited |  |
| :--- | :---: |
| Yes | $14.80(8.5-25.7)$ |
| No (ref) | 1.00 |

Speaks an indigenous language

| Yes | 0.76 (0.52-1.11) |
| :--- | :--- |
| No (ref) | 1.00 |

No. of women aged 15-49 in household
0.92 (0.77-1.10)

Anyone in household has access to other health insurance

| Yes | $1.40(1.05-1.88)$ |
| :--- | :--- |
| No (ref) | 1.00 |

Anyone in household exposed to other social program

| Yes | $0.80(0.59-1.10)$ |
| :--- | :--- |
| No (ref) | 1.00 |
|  |  |
| Ever pregnant | $4.90(3.01-8.01)$ |
| Yes | 1.00 |
| No (ref) |  |
| Head of household educational attainment |  |
| None (ref) | 1.00 |
| Primary | $1.17(0.83-1.64)$ |
| Secondary | $1.22(0.76-1.96)$ |
| $>$ secondary | $1.09(0.49-2.45)$ |
|  |  |
| Total household size | $1.00(0.94-1.06)$ |

