Supplemental Table: Adjusted predicted marginal probabilities and adjusted odds ratios for active work indicators and HCT components.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | CurrentASD(1) | Current Other MBDD(2) | No current MBDD(3) | AOR(95% CI)1 vs. 2 | AOR(95% CI)1 vs. 3 | AOR (95% CI)2 vs. 3 |
| Active work indicator #1:Understand future changes | 21.8 (3.6) | 33.5 (1.8) | 34.1 (1.1) | 0.54\*\*(0.35-0.83)  | 0.53\*\*(0.34-0.82) | 0.97(0.80-1.18) |
| Active work indicator #2:Gain skills to manage health care | 54.6 (4.8) | 67.9 (1.6) | 55.8 (1.1) | 0.56\*\*(0.38-0.83) | 0.96(0.63-1.44) | 1.69\*\*\*(1.41-2.02) |
| Active work indicator #3:Make positive choices | 79.8 (3.5) | 82.4 (1.3) | 75.4 (1.0) | 0.84(0.54-1.31) | 1.30(0.82-2.04) | 1.54\*\*\*(1.24-1.91) |
| Active work indicator #4:Plan for future | 42.1 (4.8) | 46.5 (1.8) | 32.8 (1.0) | 0.83(0.56-1.25) | 1.50(0.99-2.26) | 1.80\*\*\*(1.52-2.13) |
| HCT Component #1: Actively working with doctor1 | 35.7 (4.2) | 48.2 (1.8) | 39.2 (1.1) | 0.59\*\*(0.41-0.85) | 0.86(0.59-1.26) | 1.46\*\*\*(1.22-1.74) |
| HCT Component #2: Parent knows how youth will be insured | 43.7 (4.3) | 50.8 (1.6) | 55.6 (1.0) | 0.73(0.50-1.07) | 0.59\*\*(0.40-0.87) | 0.80\*(0.68-0.95) |
| HCT Component #3:Youth sees doctor privately | 41.7 (5.4) | 52.9 (1.7) | 48.2 (1.1) | 0.62\*(0.39-0.98) | 0.76(0.47-1.23) | 1.22\*(1.02-1.46) |
| All three HCT components | 8.7 (2.3) | 20.6 (1.4) | 16.0 (0.8) | 0.35\*\*\*(0.19-0.63) | 0.49\*(0.27-0.89) | 1.39\*\*(1.11-1.74) |

NOTES: ASD is autism spectrum disorder; MBDD is mental, behavioral, or developmental disorder; AOR is adjusted odds ratio; HCT is health care transition

1 Youth had a parent who endorsed at least three of the four indicators that make up the active work component

Odds ratio and marginal probabilities were adjusted for youth (age, race and ethnicity, sex, insurance status, current IEP) and family (federal poverty level, family structure, highest education, region) demographics.

*\*\*\* p*<.001 \*\* *p*<.01 \* *p*<.05