Adolescents who were at risk for depression and adolescents who reported higher mental well-being had higher ADTI (technology importance) scores.

**RESULTS**

Demographics
- 4,592 participants
- 46.4% female
- 66.9% Caucasian
- Average age: 14.6 years SD=(1.7)

Technology Importance
- mean score= 48.8, (SD=18.0)
- No demographic factors were associated with ADTI total score or subscale score

**Depression**
- mean score= 5.5, (SD=6.9)
- Participants with depression had higher ADTI and ADTI subscale scores (61.7 ± 17.3 vs 45.1 ± 16.4, p<0.001).

**Mental Well-being**
- mean score= 26.6 (SD=5.0)
- Participants with higher mental well-being had higher ADTI and ADTI subscale scores (50.8 ± 19.4 vs 45.8 ± 15.2, p<0.001)