

STRATEGY 5: Limit Recreational Screen Time

why does this matter?

Limiting screen time can help prevent childhood obesity.¹

Young children who spend less time watching TV tend to do better in school, have a healthier diet, and are more physically active when they are older.²

Too much screen time puts kids at risk for lower reading scores, attention problems, and problems learning.³⁻⁶

Screen time includes time spent watching TV, playing video games, using a computer, and using mobile devices such as smartphones and tablets.

As new screen technologies become popular, they don't replace the old ones. For example, video games and tablets have not replaced television time—they have actually added to the amount of time kids spend with screens.⁷

References

1. Maniccia DM, Davison KK, Marshall SJ, Manganello JA, Dennison BA. A meta-analysis of interventions that target children's screen time for reduction. *Pediatrics*. 2011;:peds.2010-2353.
2. Pagani LS, Fitzpatrick C, Barnett TA, Dubow E. Prospective associations between early childhood television exposure and academic, psychosocial, and physical well-being by middle childhood. *Arch. Pediatr. Adolesc. Med.* 2010;164(5):425-431.
3. Wijga AH, Scholtens S, Bemelmans WJ, et al. Diet, screen time, physical activity, and childhood overweight in the general population and in high risk subgroups: prospective analyses in the PIAMA Birth Cohort. *J. Obes.* 2010.
4. Zimmerman FJ, Christakis DA. Children's television viewing and cognitive outcomes: a longitudinal analysis of national data. *Arch Pediatr Adolesc Med.* 2005; 159: 619-625.
5. Swing EL, Gentile DA, Anderson CA, Walsh DA. Television and video game exposure and the development of attention problems. *Pediatrics*. 2010;126(2):214-221.
6. Johnson JG, Cohen P, Kasen S, Brook JS. Extensive television viewing and the development of attention and learning difficulties during adolescence. *Arch. Pediatr. Adolesc. Med.* 2007;161(5):480-486.
7. Rideout V. Zero to eight: *Children's media use in America*. Common Sense Media; 2013.