

## Promoting Physical Activity in Schools

Every child needs to engage in at least one hour of physical activity every day. Regular physical activity helps kids stay focused in and out of school and protects both kids and adults from developing heart disease, diabetes, high blood pressure, stroke, and osteoporosis. Improving physical activity environments in schools, afterschool programs, and communities are critical ways to help kids be more physically active.

Scan the QR codes to explore resources to promote more physically active school environments →



Get the Facts: Movement Breaks in the Classroom Grades K-5 Fact Sheet

hsph.me/choices-pa-facts



Strategy Profiles: Promoting Physical Activity in Schools Tools

hsph.me/choices-pa-prof



Boston, MA: Movement Breaks in the Classroom Research Brief hsph.me/choices-bos-mb-brief



Strategy Reports: Promoting Physical Activity in Schools Reports hsph.me/choices-pa-rep



*Eat Well & Keep Moving* An Interdisciplinary Elementary Curriculum for Nutrition & Physical Activity

<u>hsph.me/hprc-ewkm</u>



*Planet Health* An Interdisciplinary Curriculum for Teaching Middle School Nutrition & Physical Activity

hsph.me/hprc-ph



SCHOOL OF PUBLIC HEALTH Prevention Research Center on Nutrition and Physical Activity The Prevention Research Center on Nutrition and Physical Activity at the Harvard T.H. Chan School of Public Health (HPRC) is supported by the Centers for Disease Control and Prevention (U48DP006376 and U48DP006785). The findings and conclusions are those of the author(s) and do not necessarily represent the official position of the Centers for Disease Control and Prevention or other funders. Learn more: <u>hsph.me/hprc</u>.