RELAYING THE RESEARCH

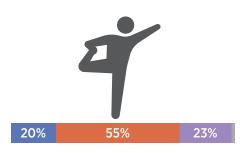


Changes in behaviour due to the pandemic

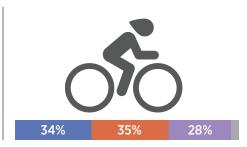
Research has shown that the COVID-19 pandemic has had an impact on the physical, mental, psychosocial, and economic well-being of individuals, both here in Canada and around the world. Yet to be determined is whether these observed changes will be long lasting or short lived. Source: CFLRI, 2020-2021 Impact of COVID-19 on Physical Activity Survey

Perceptions of current activity (at time of the survey) compared to pre-pandemic period (%)

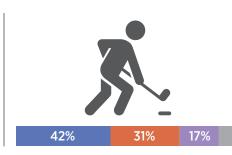
Somewhat or much less Same Somewhat or much more



Light physical activity



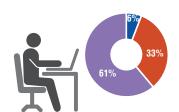
Moderate physical activity



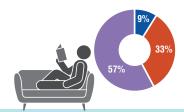
Vigorous physical activity

Perceptions of current levels of sedentary behaviours compared to the pre-pandemic period

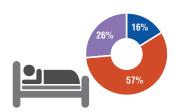
Somewhat or much less Same Somewhat or much more



Time sitting in front of screens



Time spent sitting



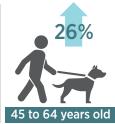
Time spent sleeping

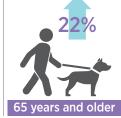
Percentage of adults indicating an increase in *moderate* activity now compared to pre-pandemic by age











Percentage of adults indicating change in screen time usage by age





More since the pandemic started



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