## **Abstract**

**Title:** Distance form of teaching physical education during the pandemic SARS-

CoV-2.

**Aims:** The aim of this work was to determine the course and provision of physical

education in the time of the SARS-CoV-2 pandemic from 1 January 2020

to 31 December 2020.

Methods: An online questionnaire was used to write the work, which was shared

with teachers via social networks and via email. CAWI method was used

for data collection. The data were subsequently processed using MS Excel

2013.

**Results:** The results show that in the spring the teaching of physical education took

place much less and less often than in the autumn. In the spring, the

teachers did not yet have such technical equipment compared to the

autumn, and the teaching took place mainly in an offline form. In the

autumn, more teachers taught online, focusing mainly on motivating

children to move. In the spring part, the teaching was more theoretically

focused. Respondents agreed that a failure in physical education will have

a major impact on children's development in the future.

Keywords: SARS-CoV-2, distance learning, physical education, government

measures, pandemic