

The South African 24-Hour Movement Guidelines for Bi Physical Activity, Sitting Behavior, Screen Time, and Sle

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A scoping review of physical activity and screen time guidelines for use in Outside School Hours Care. BMC Pediatrics, 2020, 20, 463.	1.7	3
2	Is adherence to the 24-hour movement guidelines associated with a reduced risk of adiposity among children and adolescents?. BMC Public Health, 2020, 20, 1119.	2.9	24
3	Screen Time and Sleep of Rural and Urban South African Preschool Children. International Journal of Environmental Research and Public Health, 2020, 17, 5449.	2.6	12
4	The whole day matters: Understanding 24-hour movement guideline adherence and relationships with health indicators across the lifespan. Journal of Sport and Health Science, 2020, 9, 493-510.	6.5	208
5	How do short sleepers use extra waking hours? A compositional analysis of 24-h time-use patterns among children and adolescents. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 104.	4.6	22
6	Trends and correlates of meeting 24-hour movement guidelines: a 15-year study among 167,577 Thai adults. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 106.	4.6	21
7	A qualitative study reporting maternal perceptions of the importance of play for healthy growth and development in the first two years of life. BMC Pediatrics, 2020, 20, 428.	1.7	10
8	Parent perspectives on preschoolers'™ movement and dietary behaviours: a qualitative study in Soweto, South Africa. Public Health Nutrition, 2021, 24, 3637-3647.	2.2	6
9	Physical activity and health in Chinese children and adolescents: expert consensus statement (2020). British Journal of Sports Medicine, 2020, 54, 1321-1331.	6.7	71
10	Can public sector community health workers deliver a nurturing care intervention in South Africa? The Amagugu Asakhula feasibility study. Pilot and Feasibility Studies, 2021, 7, 60.	1.2	4
11	Sleep and BMI in South African urban and rural, high and low-income preschool children. BMC Public Health, 2021, 21, 571.	2.9	6
12	Associations between South African preschoolers'™ routine physical activity, self-regulation and psychosocial well-being. Mental Health and Physical Activity, 2021, 20, 100383.	1.8	1
13	Evaluation of the Dissemination of the South African 24-Hour Movement Guidelines for Birth to 5 Years. International Journal of Environmental Research and Public Health, 2021, 18, 3071.	2.6	5
14	Equivalence Curves for Healthy Lifestyle Choices. Pediatrics, 2021, 147, .	2.1	8
15	Combinations of physical activity, sedentary behavior, and sleep and health outcomes in older adults: a systematic review protocol. Revista Brasileira De Atividade Física E Saãde, 0, 26, 1-12.	0.1	0
16	Associations of meeting 24-h movement guidelines with stress and self-rated health among adults: is meeting more guidelines associated with greater benefits?. BMC Public Health, 2021, 21, 929.	2.9	17
17	Validity of an Infant Tummy Time Questionnaire and Time-use Diary against the GENEActiv Accelerometer. Measurement in Physical Education and Exercise Science, 2022, 26, 27-38.	1.8	5
18	Associations between meeting 24-hour movement guidelines and health in the early years: A systematic review and meta-analysis. Journal of Sports Sciences, 2021, 39, 2545-2557.	2.0	25

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19	Atividade física para crianças at 5 anos: Guia de Atividade Física para a População Brasileira. Revista Brasileira De Atividade Física E Saúde, 0, 26, 1-12.	0.1	1
20	Meeting Canadian 24-Hour Movement Guideline recommendations and risk of all-cause mortality. Applied Physiology, Nutrition and Metabolism, 2021, 46, 1487-1494.	1.9	11
21	The headcam mother-infant interaction assessment tool: testing the feasibility and acceptability in Soweto, South Africa, using participatory engagement. Pilot and Feasibility Studies, 2021, 7, 140.	1.2	4
22	Sedentary Behaviour: Definition, Determinants, Impacts on Health, and Current Recommendations. , 0, , .		0
23	Development of Australian physical activity and screen time guidelines for outside school hours care: an international Delphi study. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 3.	4.6	9
24	Objectively Measured Physical Activity in South African Children Attending Preschool and Grade R: Volume, Patterns, and Meeting Guidelines. Pediatric Exercise Science, 2020, 32, 150-156.	1.0	9
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26	Understanding the influence of 24-hour movement behaviours on the health and development of preschool children from low-income South African settings: the SUNRISE pilot study. SA Sports Medicine, 2020, 32, 1-7.	0.3	24
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28	Independent and combined influences of physical activity, screen time, and sleep quality on adiposity indicators in Indian adolescents. BMC Public Health, 2021, 21, 2093.	2.9	17
29	Perceptions of the South African 24-Hour Movement Guidelines for Birth to 5 Years: A Qualitative Study. Journal of Physical Activity and Health, 2022, 19, 4-11.	2.0	2
30	Validation of a Physical Activity, Sedentary Behavior, and Outdoor Play Behavioral Intention and Perceived Behavioral Control Tool for Early Childhood Educators. Early Childhood Education Journal, 2023, 51, 559-567.	2.7	5
32	Parental Views on the Acceptability and Feasibility of Measurement Tools Used to Assess Movement Behaviour of Pre-School Children: A Qualitative Study. International Journal of Environmental Research and Public Health, 2022, 19, 3733.	2.6	3
33	Meeting 24-hour movement behavior guidelines in young children: Improved quantity estimation and self-regulation. Early Education and Development, 2023, 34, 762-789.	2.6	5
34	Describing correlates of early childhood screen time and outdoor time in Soweto, South Africa. Infant and Child Development, 0, , .	1.5	0
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38	Meeting Specific 24-Hour Movement Guidelines Is Associated With BMI Among University Students With Overweight/Obesity. <i>American Journal of Lifestyle Medicine</i> , 0, , 155982762210901.	1.9	1
40	Association between 24-Hour Movement Behaviors and Smartphone Addiction among Adolescents in Foshan City, Southern China: Compositional Data Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 9942.	2.6	5
41	Impact of Virtual vs. In-Person School on Children Meeting the 24-h Movement Guidelines during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 11211.	2.6	5
42	Adherence to 24-hour movement guidelines among rural Brazilian preschool children: associations with parenting practices. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, .	4.6	3
43	Correlates of Physical Activity in 0- to 5-year-olds: A Systematic Umbrella Review and Consultation of International Researchers. <i>Sports Medicine</i> , 2023, 53, 215-240.	6.5	9
44	Movement guidelines for young children: Engaging stakeholders to design dissemination strategies in the Hong Kong early childhood education context. <i>Frontiers in Public Health</i> , 0, 10, .	2.7	1
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53	Adherence to the World Health Organizationâ€™s physical activity recommendation in preschool-aged children: a systematic review and meta-analysis of accelerometer studies. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2023, 20, .	4.6	4
54	Development of a 24-hour movement behaviors questionnaire (24HMBQ) for Chinese college students: validity and reliability testing. <i>BMC Public Health</i> , 2023, 23, .	2.9	0
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56	Analysis of national physical activity and sedentary behaviour policies in China. <i>BMC Public Health</i> , 2023, 23, .	2.9	3

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58	Neighborhood Places for Preschool Childrenâ€™s Physical Activity: A Mixed-Methods Study Using Global Positioning System, Geographic Information Systems, and Accelerometry Data. Journal of Physical Activity and Health, 2023, 20, 781-791.	2.0	1
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63	South African-Based Childhood Obesity Prevention Programme. , 0, , .		0
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