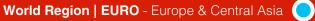
# AUSTRIA Österreich





# World Bank income category \*\* \*\* High income

### Physical Activity Prevalence

	,	,		
$\dot{\uparrow} + \dot{\uparrow}$	•		•	47%
			•	48%
				45%

Austrian Health Interview Survey AT-HIS, 2019

# Percentage of Deaths due to Physical Inactivity



In Austria 7.8%

worldwide. % of deaths due to physical inactivity = 9%

For a description of the indicators and data sources visit: www.globalphysicalactivityobservatory.com/country-cards

# Policy and Surveillance Status

### 







● Yes ○ No

Contribution to physical activity research

worldwide from 1950-2019

Total number of articles from the country from 1950-2019

Physical Activity Research



# Sedentary Behavior (Sitting Time)



Medium

**Daily Sitting Time Global Tertile** 

European Commission (2017), Special Europarometer 472: Sport and Physical Activity Report,

# Physical Activity Promotion Capacity Pyramid



## Contact Information

Institution: University of Graz, Institute of Human Movement Science, Sport and Health, Graz,

Name: Thomas Dorner Institution: Medical University of Vienna, Center for Public Health, Department of Social and Preventive Medicine, Vienna, Austria

- National Action Plan on Physical Activity (NAP.b) 2013; - Health target 8: To promote healthy, safe exercise and activity in everyday life through appropriate environments 2012;
- Master Plan Cycling 2015
- Master Plan Walking 2015

### National recommendations National survey(s) including physical ...... activity questions

First	Most recent	Next
δ	6	
1991	2019	

### Surveys and instruments used to assess physical activity

Eurobarometer 58.2 2002 (IPAQ): Eurobarometer 64.3 2005 (IPAQ): Eurobarometer 80.2 2013 (IPAQ): Eurostat- European Health Interview Survey 2014 (EHIS-IPAQ): Federal Ministry of Sport 2017 (GPAQ); Special Eurobarometer 472 2017 (Adapted GPAQ): WHO STEPS 2018 (GPAQ): Eurostat- European Health Interview Survey 2018-2019 (EHIS-PAQ)

### National health monitoring system • Yes No





Austrian Health Interview Survey AT-HIS



