PELAR®

## Reflected

#### 2024: Reflected

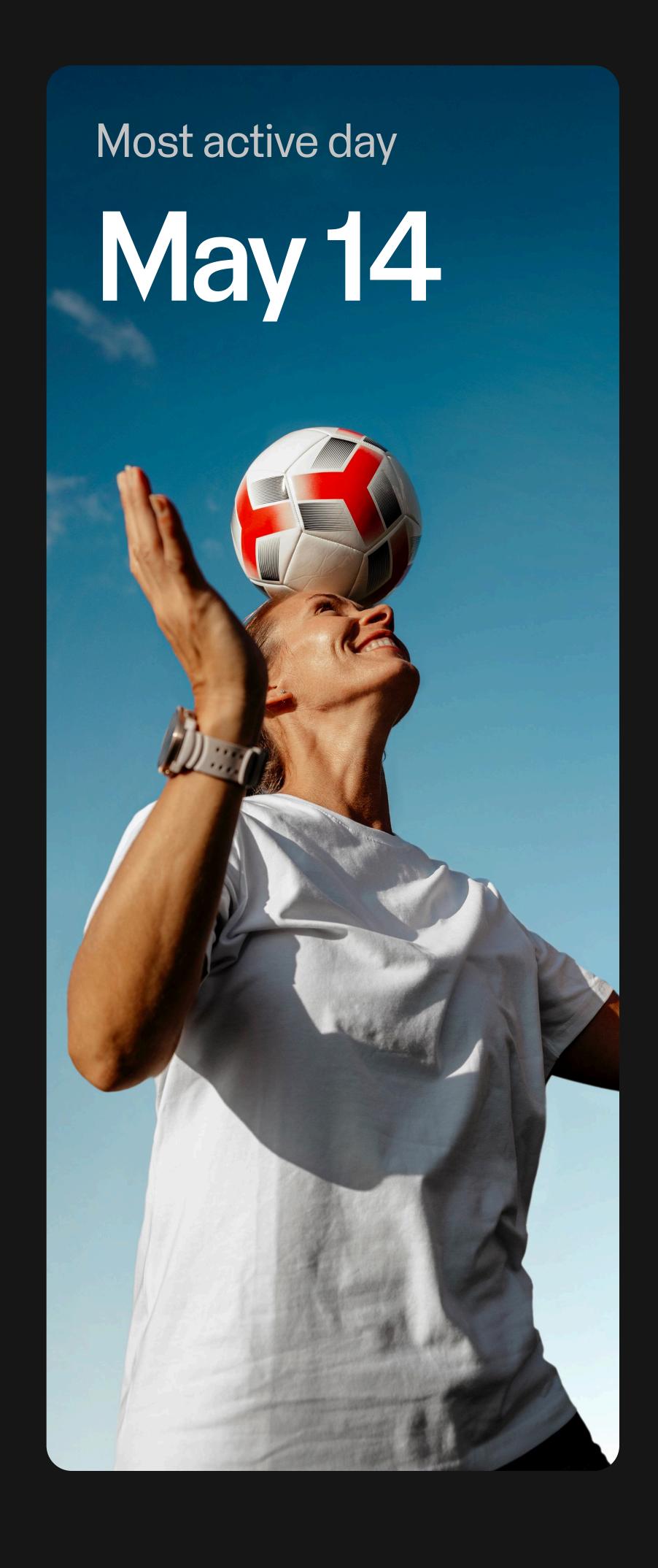
It's about showing up. Consistency is the foundation of success in sports, fitness, and health. It's not about occasional bursts of effort but the steady commitment to showing up, day after day. Like stacking bricks to build a solid wall, sustained effort over time is what delivers results. Whether you're an elite athlete or simply staying active, consistency is the key to reaching goals and fostering long-term health.

In 2024, Polar users exemplified this, tracking more than double the weekly exercise minutes recommended by the World Health Organization. They embraced over 150 sports, from popular running to unique activities like cricket, rollerblading, and curling. This diversity proves that staying consistent doesn't have to be repetitive—it can be fun and varied.

Consistency also matters for sleep. Regular bedtimes and wake times are critical for quality rest, and Polar users, averaging a sleep score of 73 out of 100, show how steady routines support recovery and well-being.

Showing up every day, in small but meaningful ways, is a powerful commitment to yourself. Through consistency, we unlock potential, improve health, and build habits for a fulfilling life.





Day with most runs

April 14

Average yearly

exercise time per user

June 25

Average

sleep time

7h29min

Day with most rides

Day with most swims

August 6

Tuesday is the favorite workout day

#### About this data

"2024: Reflected" draws on from millions of workouts uploaded to Polar Flow between 1 December 2023 and 30 November 2024. The report provides an opportunity to compare workout and sleep trends globally and in different countries.

Activity

Sleep

Sports

Training



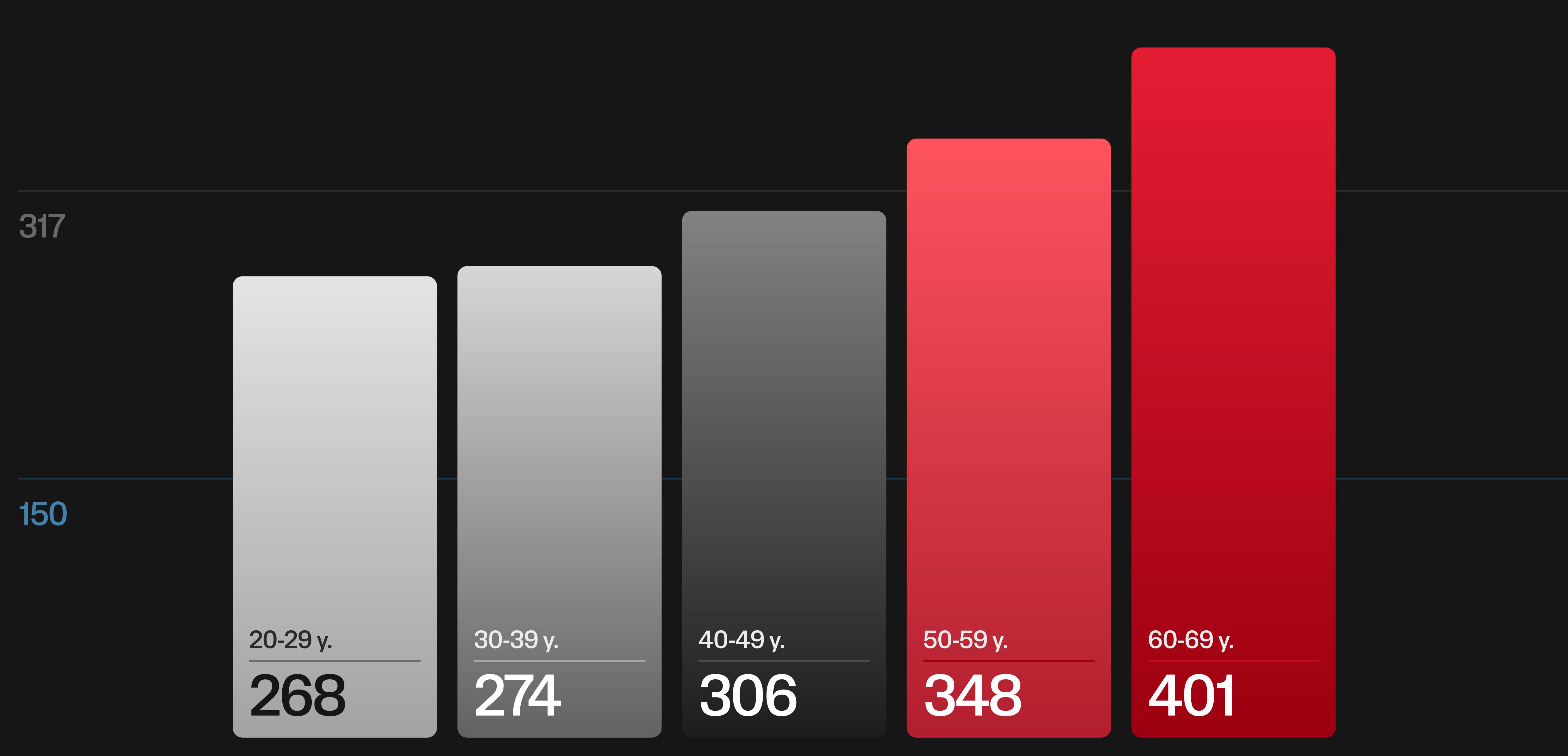
#### Average among Polar users

weekly minutes

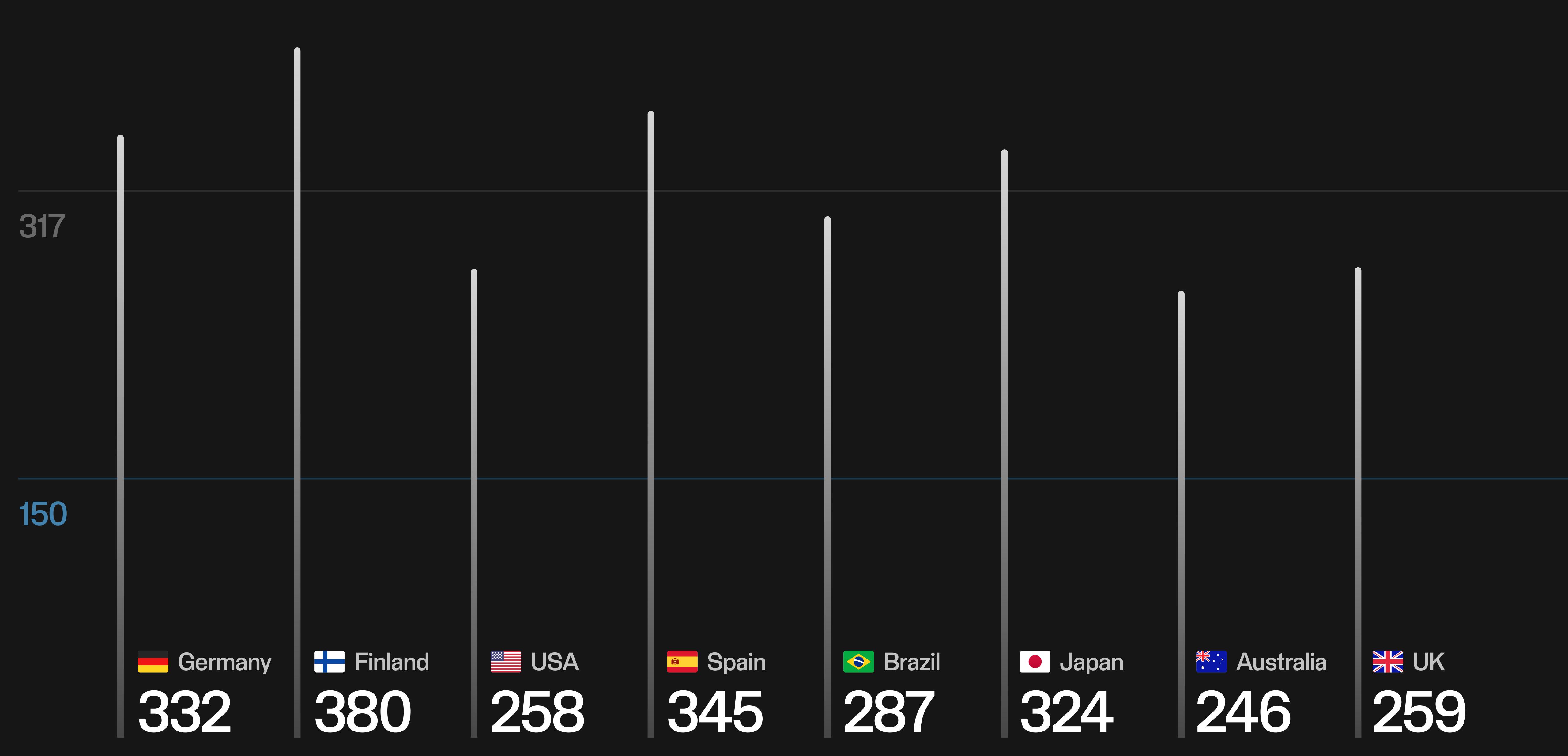
#### WHO Guidelines

minutes of moderate-intensity physical activity per week

## Average weekly minutes of exercise per age group



### Average weekly minutes of exercise per country







Polar's sleep score analyzes key sleep metrics and factors

in other critical components of sleep such as interruptions,

A score above 70 (out of 100) reflects a good night's sleep.

continuity, and restorative sleep stages.

7) \*\*\* Australia \*\*\* USA

• Japan

Average nightly HR





#### Average sleep duration per country

Finland # 7h48min

UK # 765 min

Spain h 6 min

Brazil 6 h 8 min

Minimum sleep time required for adult

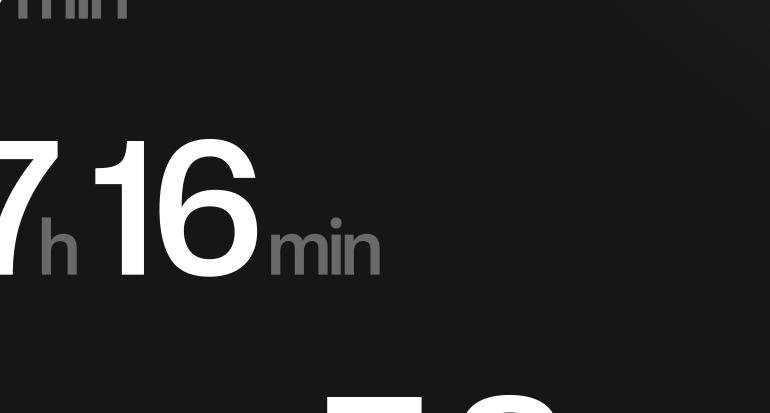
Japan 6h45 min

Average globally

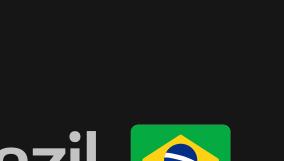














## Average sleep duration per age group

20-29 y. /h / min

30-39 y. The S2 min

60-69 y. In 30 min

40-49 y. h 2 min

50-59 y. The 24-min

Most healthy adults need at least 7 hours of sleep each night according to scientific guidelines.



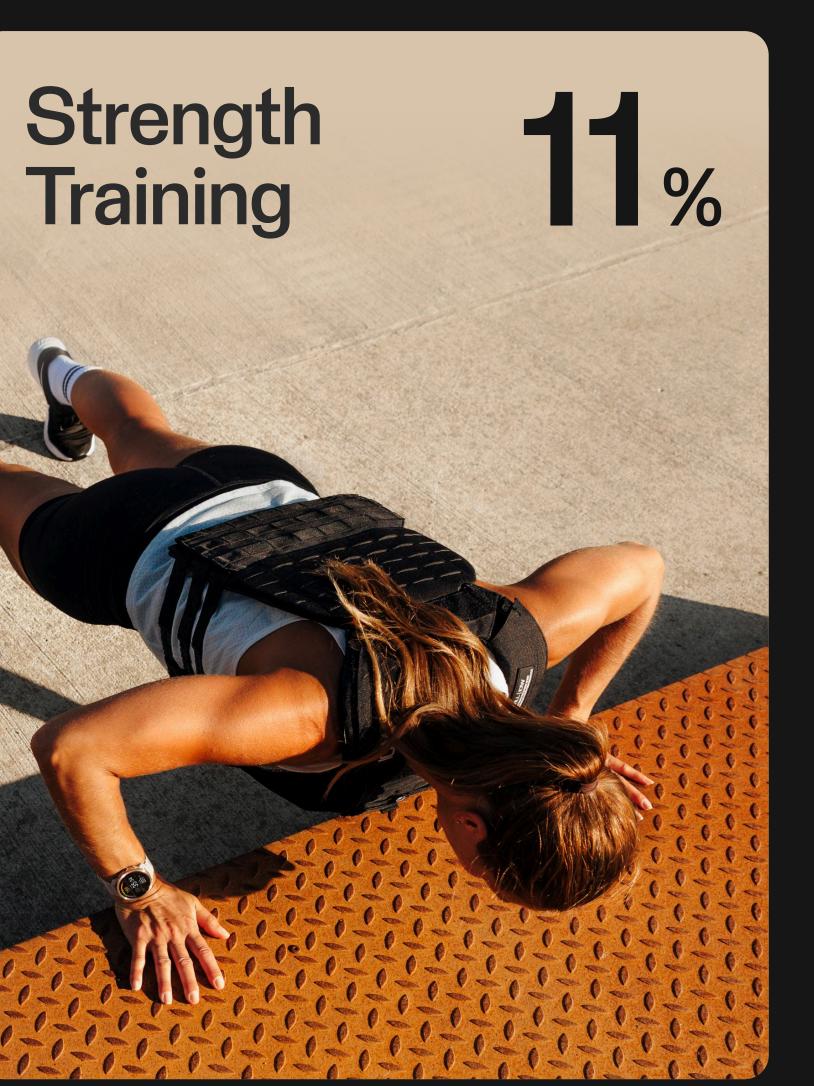


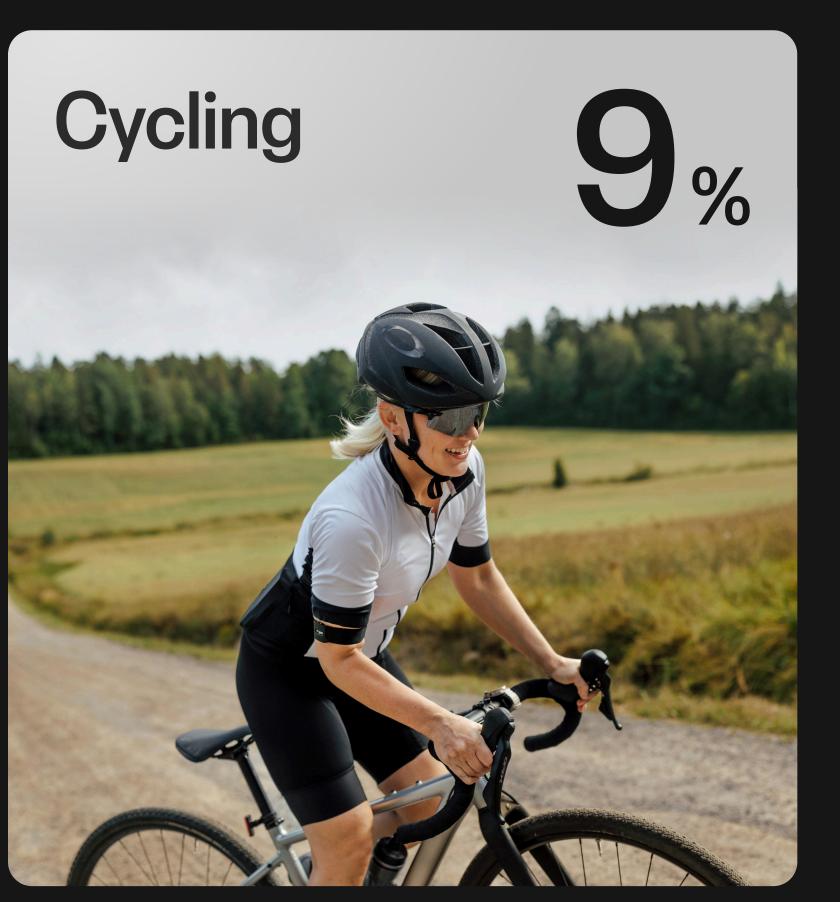




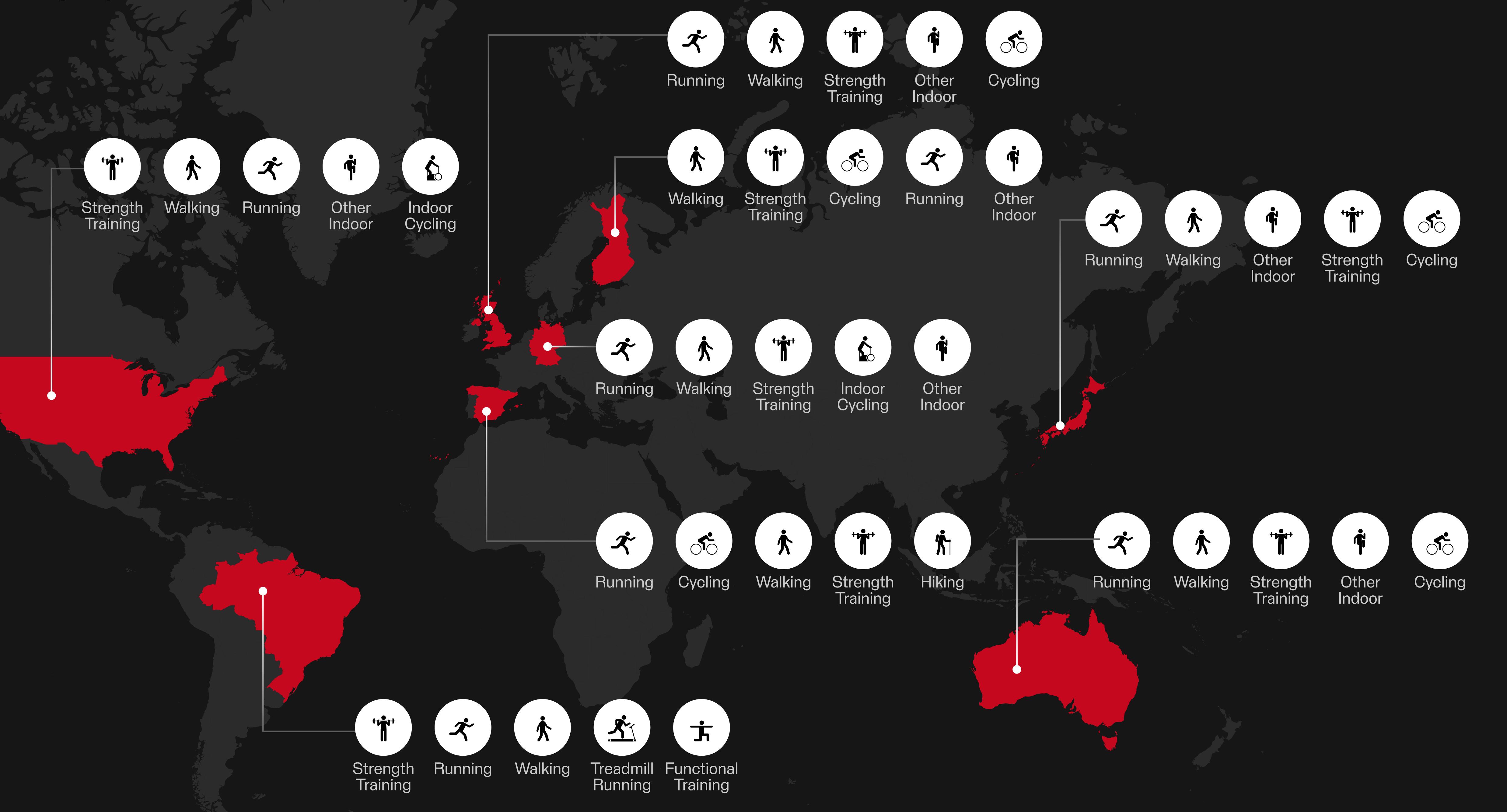
#### Share of all workouts











#### Average distance per run



2024: Reflected



Country

Age group

*** Australia	6.7km 4.2 miles
S Brazil	7.1km 4.4 miles
<b>Finland</b>	7km 4.3 miles
Germany	8.1km 5 miles
Japan	7.9km 4.9 miles
Spain	7.6km 4.7 miles
<b>UK</b>	7.1km 4.4 miles
<b>US</b>	6.5km 4.1 miles

7.1km
4.4 miles

7.6km
4.7 miles

8km
5 miles

40-49 y.

8.2km
5.1 miles

50-59 y.

# 4. I Omin

#### Average distance per walk



Country | Age group

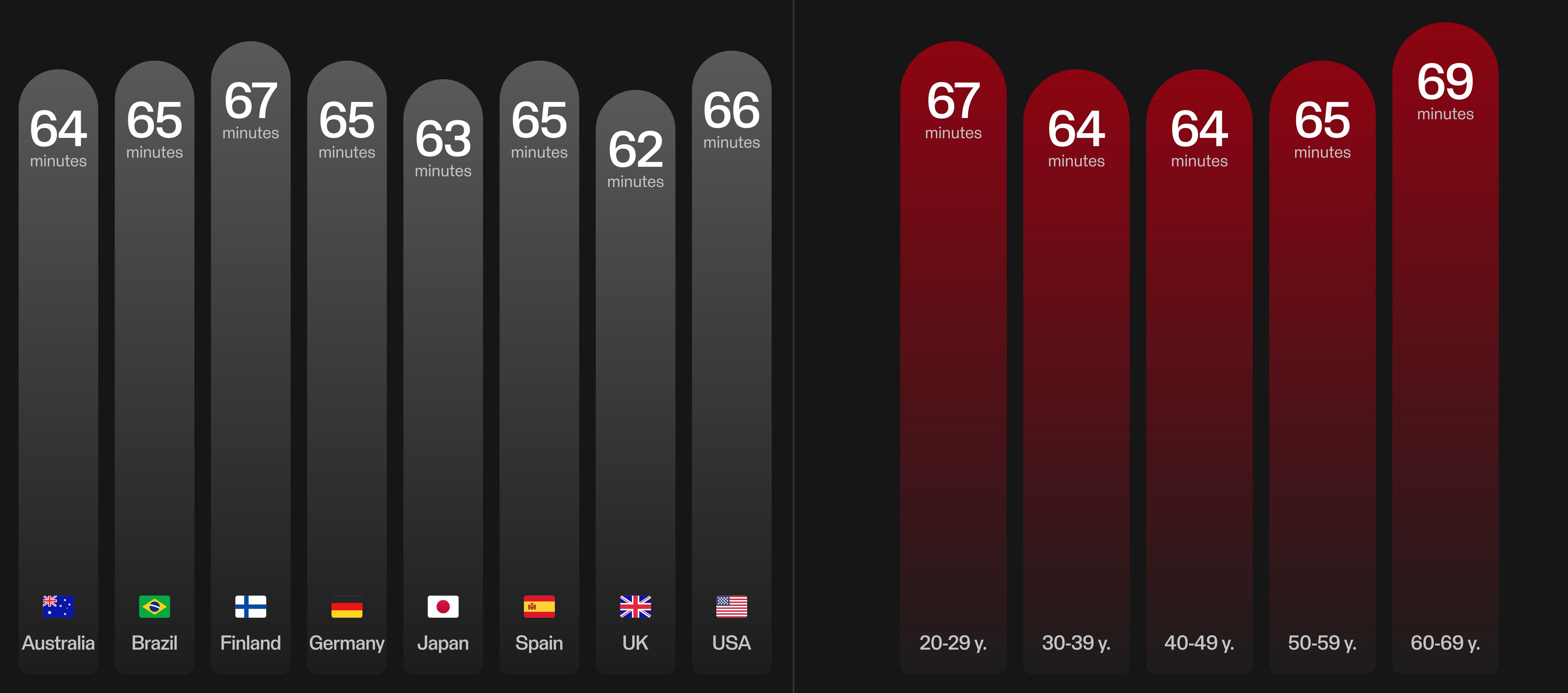
* *	Australia	4.1km 2.5 miles		
	Brazil	3.8km 2.4 miles		
	Finland	3.9km 2.4 miles		
	Germany	2	4.6km .9 miles	
	Japan		4.9km 3 miles	
	Spain			5.9km 3.6 miles
	UK	4.1km 2.5 miles		
	US	3.6km 2.2 miles		

4km 2.5 miles	20-29 y.
4km 2.5 miles	30-39 y.
4.3km 2.7 miles	40-49 y.
4.6km 2.9 miles	50-59 y.
9km 0 miles	60-69 y.

2024: Reflected PLAR®





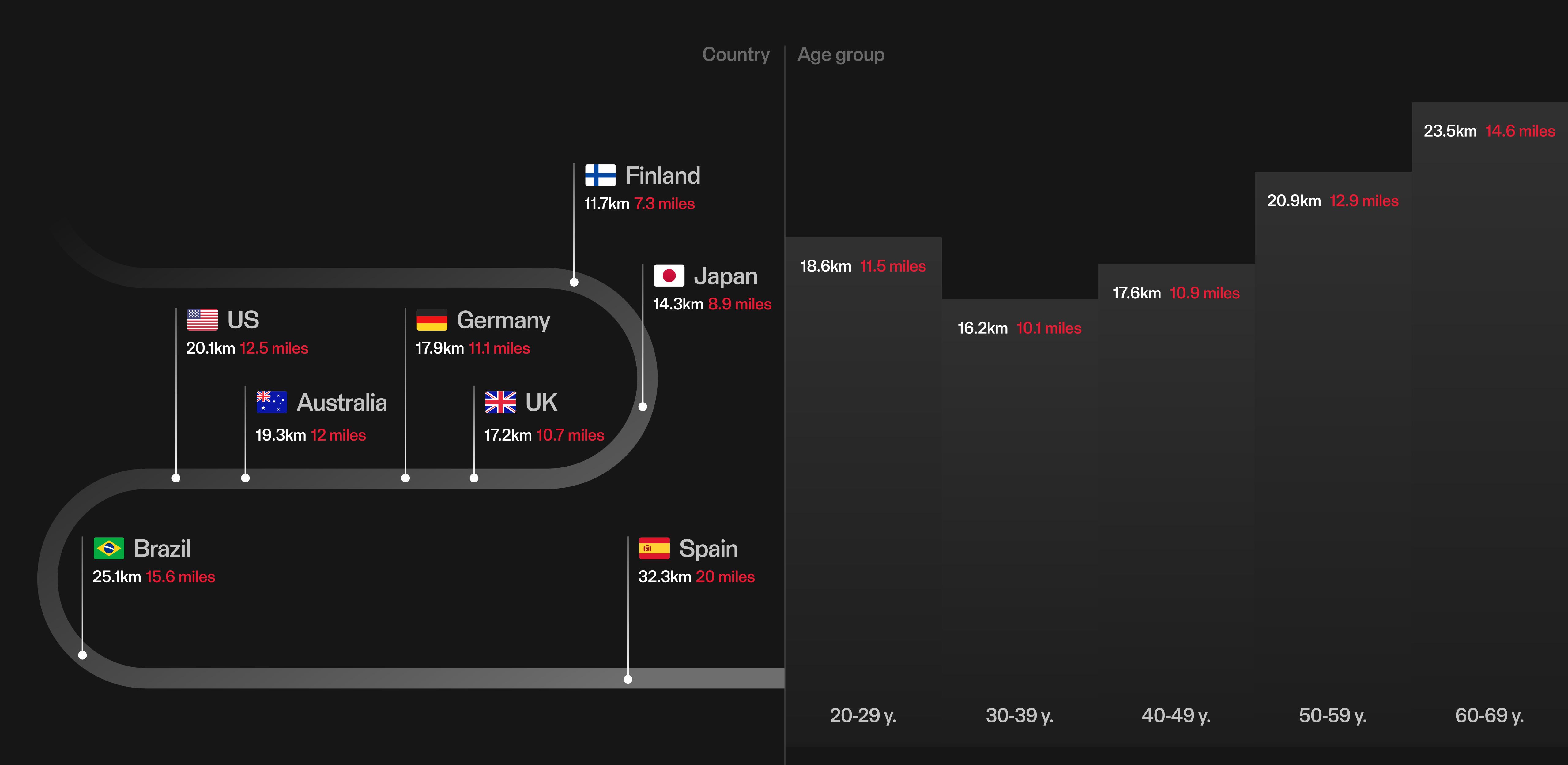


#### Average distance per ride

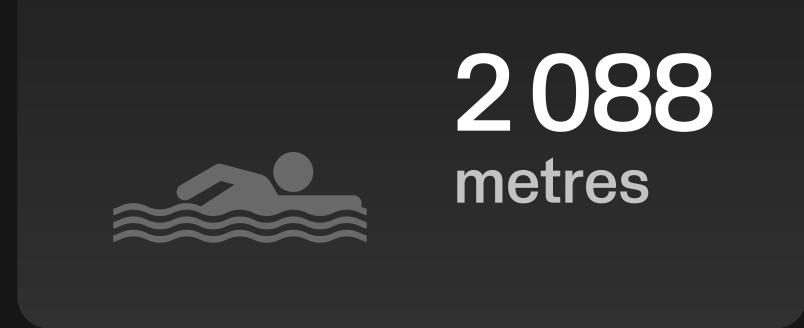


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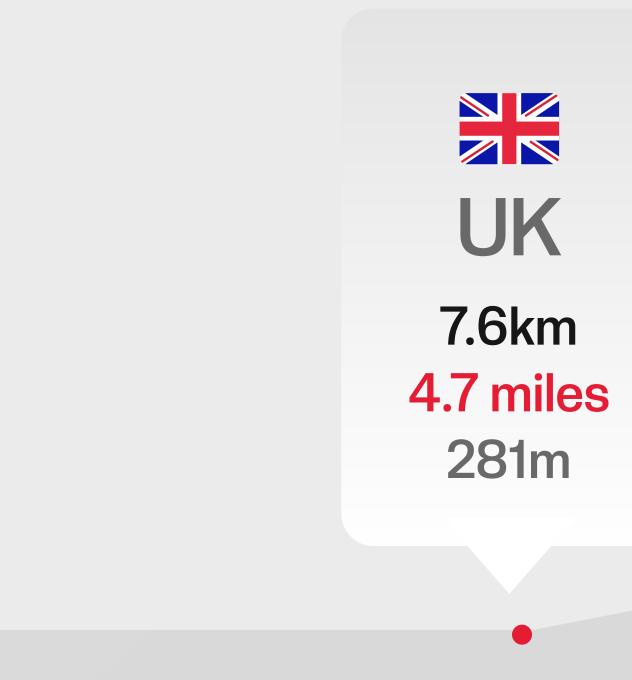


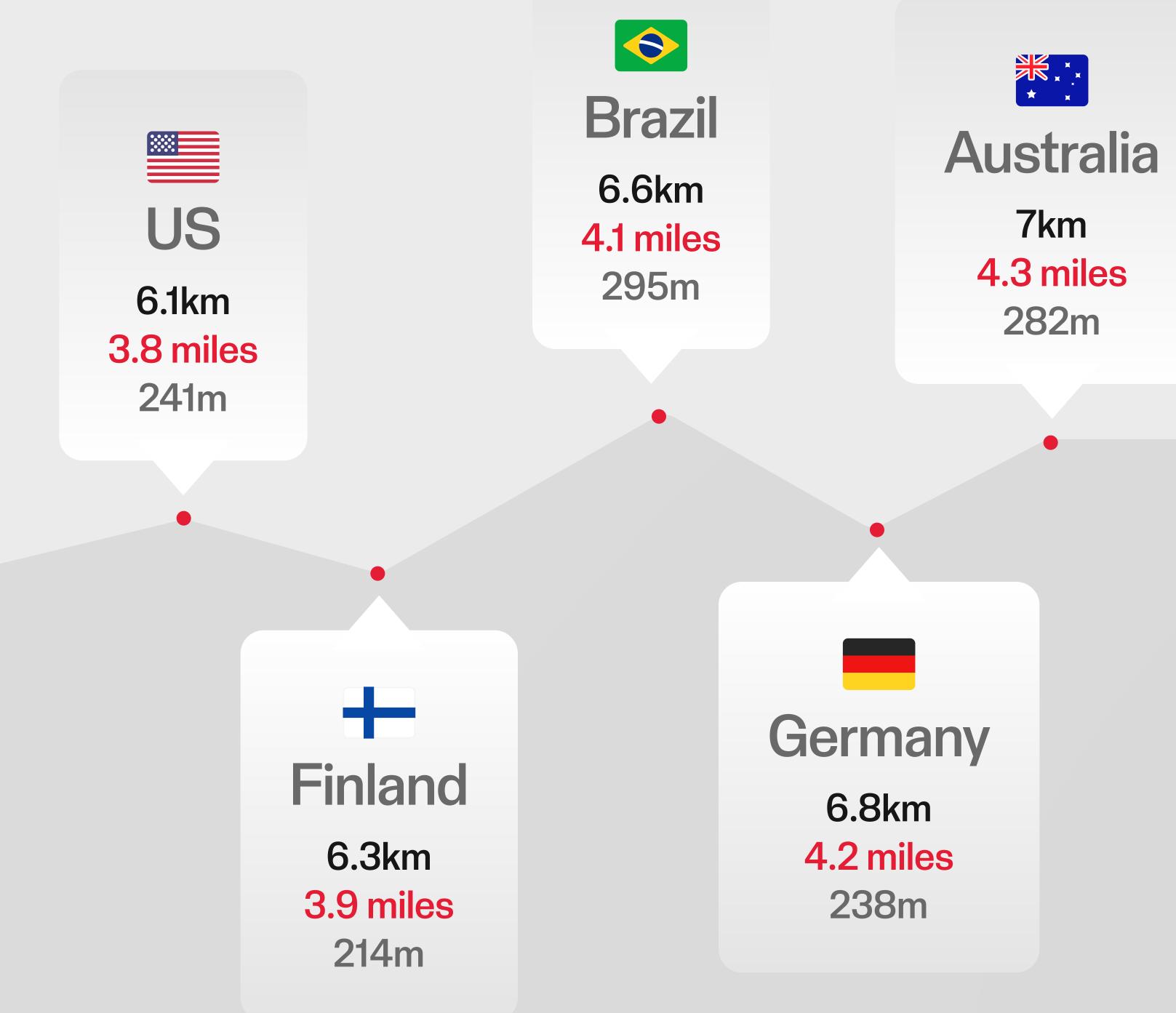














## Average distance and ascent per hike by age



