

# European Union PA Focal Points "Marketplace"

Improve alignment between HEPA research, policy, and practice





#### **Kremlin Wickramasinghe**

Regional Advisor, Nutrition, Physical Activity and Obesity Programme, WHO Regional Office for Europe



#### Federal Ministry Republic of Austria Arts, Culture, Civil Service and Sport

#### **Daily Physical Activity in Kindergartens and Schools in Austria**



Pilot Project 2022-2024





• Research Question:

"How can programs effectively be implemented nationally in a federal state with different legislative competences and a multitude of players?"

Austria

Copyright: BMKÖS/HBF/Trippolt

## Belgium (Flanders)

#### Belgium (Flanders) - Unaffiliated athlete/sportsperson



- Largest group of people practising sports / PA
- Diverse profiles, unstable behaviour
  - Few data available (participation, behaviour, needs)
  - · Large group with start/stop behaviour
  - Group where health gains can be made
- How can we engage, support... them into a more stable/qualitative sports / PA practice?
- How do we measure sports / PA participation (besides survey-research)?



Sports policy context: EU Council conclusions on the contribution of self-organised sport to supporting active and healthy lifestyles in the EU

Contact Sport Vlaanderen, Belgium: kics@sport.vlaanderen







Results EU Expert Meeting Join the LinkedIn Network

## Belgium (Wallonia)



### Bulgaria



Contact: Lorentso Karo, Head of "International Cooperation" Department, "European Programmes, Projects and International Cooperation" Directorate, Ministry of Youth and Sports

E-mail: Lorentso.Karo@mpes.government.bg

#### BULGARIA - PROGRAMMES FOR PROMOTION OF PHYSICAL ACTIVITY MINISTRY OF YOUTH AND SPORTS HEPA FOCAL POINT

- "Sports Class" Programme Free of charge physical exercise, games, sports and sports activities under the guidance of qualified sports specialists at educational institutions;
- "Sport a way of life" Programme Financial support for the organisation and holding of mass sports competitions;
- Good practice within the #BeActive Tour, part of the European Week of Sport, initiative of the European Commission, outdoor trainings and demonstrations as well as friendly matches in various sports are being organized which engage local community members (schools and sport clubs) in physical activity.



### Croatia



#### **CROATIA**



#### **COSI - Physical activity validation study**

- 8 elementary schools
- 2 from 4 regions
- 225 students (8.0 8.9 years)
- school year 2023/2024
- accelerometry + questionnaire







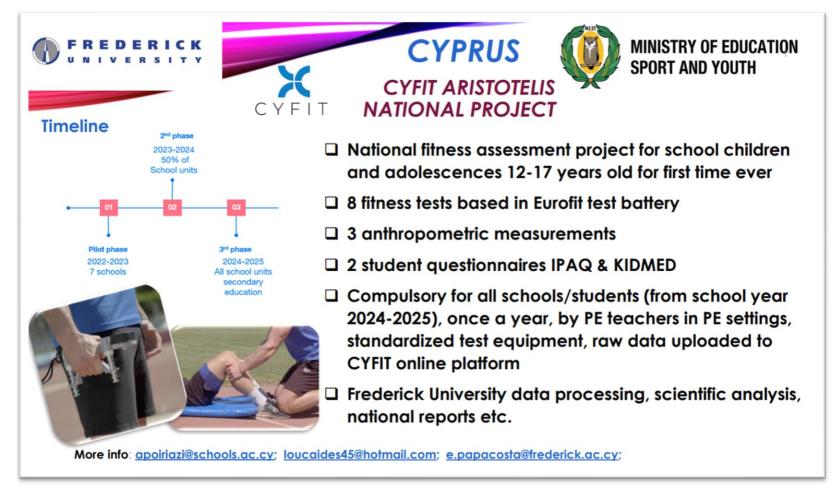
#### Research questions:

- monitoring
- evaluation





Cyprus





## Czech Republic







#### Monitoring of PA recommendation and activities in municipalities

Danish Health Authority are developing recommendations on physical activities targetet the municipalities. The recommendation have focus on selected domains and also what kind of activities they have to fokus on to make citizens more physically active.

The selected domains, can be e.g.

Schools Day care Employment and education Plants and facilities for PA

#### Question:

How is it possible for the muncipalities to monitor the outcome of the activities on a local level when it is given that:

1) There is no national funding to the design or organization of the datsacollection.

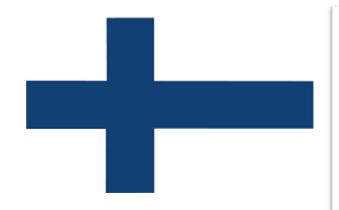
Contact: tuk@sst.dk

**\*** + •



### Estonia





### Finland

Finland:
Get Finland Moving programme

- The Government Programme 2023—2027: aim is to increase physical activity in every age group. A cross-administrative Get Finland Moving programme was drawn up to promote physically active lifestyles and functional capacity.
- Includes 16 actions which are targeted at the branches of different ministries.
- Working group consisting of ministers steers the programme. The Coordination body for sport policy consisting of public officials and experts works in the preparation and implementation of the programme.
- An annual appropriation of EUR 20 million is allocated for the implementation (2024–2027).
- · Questions for researchers:
  - What is the (cost-)effectiveness of different measures to promote physical activity?
  - What is the (short/long-term) cost-effectiveness of physical activity counselling?
  - What kinds of taxation measures could promote physically active lifestyles?

#### More information: Getfinlandmoving.fi

Päivi Aalto-Nevalainen, Dr, Senior Ministerial Adviser, Sports Division, Ministry of Education and Culture, paivi.aalto-nevalainen@gov.fi

Minttu Korsberg, Secretary General, Get Finland Moving programme, @gov.fi





### Germany

# Round Table on Physical Activity and Health



Objective	Improving HEPA Indicator 4: National government coordinating mechanism and leadership to promote HEPA		
Participants	<ul> <li>9 different federal ministries</li> <li>Representatives from local, regional and national levels</li> <li>Organised sport, NGOs and academia</li> </ul>		
Procedures	<ul> <li>HiAP Dialogue on HEPA hosted by the Federal Ministry of Health</li> <li>Guided by a steering group from the Ministry of Health and national health authorities</li> <li>6 plenary sessions chaired by State Secretary Dittmar</li> <li>5 additional workshops on different target groups and settings</li> <li>Consensus paper published in 2024</li> </ul>		
Next steps	<ul> <li>Implementation of measures based on voluntary commitments</li> <li>Monitoring the implementation of committed measures</li> <li>Plenary follow-up session in 03/2025</li> </ul>		

#### Potential research questions:

Q1:What measures are appropriate to promote and monitor the implementation of voluntary commitments and their impact?

Q2: Has a higher level of coordination and leadership been achieved in the promotion of HEPA? How can this be visualised and measured?

Q3: What are the simplest but most effective measures to continue and strengthen the HiAP dialogue in the future?



Get in touch: Malte.Boedeker @bzga.de





Policy: Promote Physical Activity in Schools
Best Practice: I love Sports – "Kids Athletics"

**Collaboration:** Hellenic Olympic Academy, Hellenic Olympic Committee, Ministry of Education Religious Affairs and Sport,

Ministry of National Defense, Hellenic Athletics Federation

Where: Panathenaic Stadium
Who: All Greek Primary Schools

Scope: Promote Physical Activity, Learn about the history of Stadium

and the values of Olympism

**Description of the Programme:** Pupils have the opportunity to get to know about the sports of track and field, basketball and volleyball by Physical Education Teachers and Olympians and at the same time to learn about the history of Panathenaic Stadium.

When: Every Day: 3 times a week field and track and 2 times a week

basketball and volleyball



Question: How could we measure and evaluate the impact of these kind of good practices on whether they are actually delivering on their purpose, which is to get more children involved in sports for leisure in long term?

eaxioti@gga.gov.gr

### Hungary

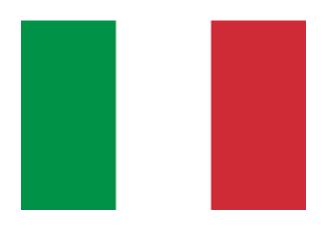








- · Identified as a need in first National Physical Activity Plan
  - National Physical Activity Framework 2024–2040
    - Development of an overarching framework
  - Cross-sectoral collaboration on messaging, campaigns
    - To be chaired by Department of Health



#### The promotion of health-enhancing physical activity in ITALY



#### **NATIONAL POLICY**

Direzione Generale della Prevenzione Sanitaria

Piano Nazionale della

Prevenzione

2020-2025



#### **REGIONAL IMPLEMENTATION PROGRAMS**



**BEST PRACTICES** 



**PP1: Health Promoting Schools** 



**PP2: Active Communities** 

**PP3: Health Promoting Workplaces** 

PP4: Prevention of Substance Abuse

PP5: Healthy & Safe Living Environments

PP6: Safe Workplaces

PP7: Health & Safety in construction - agriculture

PP8: Prevention of Occupational Diseases

PP9: Environment, Climate & Health

PP10: Measures against Antimicrobial Resistance

MUOVINSIEME

What: Outdoor education program

Where: School's outdoor environment

Who: Primary school, kindergarten

When: 3-5 times a week

Why: Physical activity; social skills;

knowledge of the territory.

Strenght: Cross-sector networking

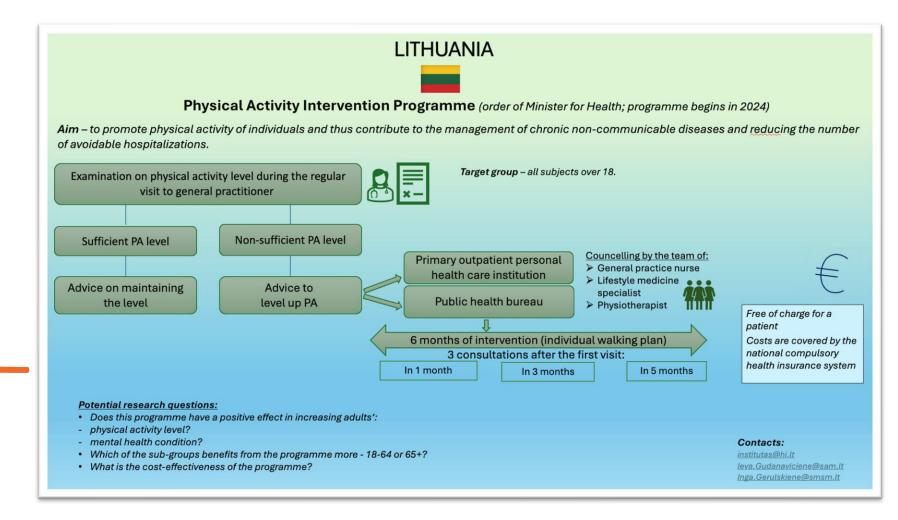
Weakness: Urban contexts

Research Question: To what extent do School Best Practices influence children's physical activity behavior/motivation?





### Lithuania





### Luxembourg







#### □ Planned policy

 Defining a national framework for increasing health-enhancing physical activity at all levels (« action plan »)

#### ☐ Questions to you

- What have been the facilitators/barriers you met for the implementation of such strategy?
- · Which policy makers were involved at your country level?

#### ☐ Contact

christophe.meyer@inaps.etat.lu







A week full of activities to serve as a catalyst to incorporate physical activity within different settings of life.











- How does workplace participation in the "Let's Move Malta" initiative influence employee productivity, job satisfaction, and workplace culture?
- What are the effects of integrating the "Let's Move Malta" initiative into school curriculums on students' academic performance and overall well-being?
- How does regular physical activity through the "Let's Move Malta" initiative affect the quality of life and social interaction among elderly residents in care homes?
- What role does physical activity play in the rehabilitation and recovery process for substance abusers involved in the "Let's Move Malta" initiative?
- How does participation in the "Let's Move Malta" initiative impact the physical and mental health of people with disabilities?

#### Target groups:

- · 3 groups at risk of marginalization
- 2 settings where people spend most of their time

### Netherlands

#### **Dutch HEPA Action Plan** 'Netherlands on the move'

<u>Long-term goal</u> 75% adherence to the Dutch PA Guidelines

#### Aim

To create the proper conditions to stimulate PA throughout the day in a healthy living environment for the whole population with special attention to groups that tend to be less active.

What is the impact of the activities and how does this more people more active?

**Evaluatie Actieplan Nederland** 

Nederland Beweegt



#### Strategic objectives 2022-2025

Area of action		Activities	
1.	To increase attention and awareness for the importance of PA and active environments (national level)	1. 2. 3. 4.	PA in all policies Public campaign PA conference Knowledge transfer science, policy and practice
2.	To create more societal initiative for PA through the 'PA alliance'	1. 2.	Encouraging organizations to take action Grant program (ZonMw) to strengthening of (promising) societal initiatives
3.	To increase the use of a regional/local (integral) PA approach	1.	Supporting municipalities Learning what works (best practices) among frontrunner municipalities

### Poland





### Portugal

#### PORTUGAL (PT)



#### SUAVA - Universal Active Life Support System (2021-2026)

**AIM -** Promote physical and emotional well-being in Portugal by increasing the levels of physical activity practice and contributing to better disease prevention and management of the burden of non-communicable diseases.

#### Objectives/measures

- A national communication campaign and a technological platform to promote physical activity, increasing citizens' knowledge about the benefits of regular physical activity at all ages and encouraging the adoption of healthier lifestyles. (on preparation, foreseen for 2025)
- An extending of school sports to the community by promoting active mobility from younger ages and throughout life, and sports in the family context, to promote student success and healthier lifestyles. (on-going, in partnership with the Directorate-General for Education, around 20.830 bicycles and helmets are available in 863 public primary schools and 200 upper secondary schools to support the 'School Sports on Community' and 'School Sports on Wheels' projects)
- Encouraging the practice of physical activity in the workplace promoting the implementation of measures and programmes. (on preparation, foreseen for 2025)

Programme funded by the Recovery and Resilience Plan: 10 million €

Potential research questions

What are/have been the facilitators/ barriers to implementation?
What are the local contextual factors?







suava@ipdj.pt



### Romania













Project - Strengthening the national network of primary health care providers to improve the health status of the population, children and adults (including vulnerable population)

Prevention guidelines for the **Family Doctor** Preventive interventions aimed at a healthy lifestyle - Food & Physical Activity



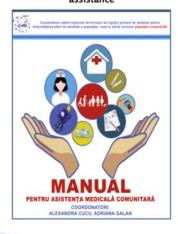
#### Prevention guidelines for community medical assistance



#### PROJECT E-LEARNING PLATFORM SUPPORT COURSES for family doctors, community nurses, school nurses and staff from local public health authorities



#### Manual for community medical assistance



#### Manual for school medical assistance





Slovakia

#### Slovakia





#### National action plan for the promotion of physical activity for the years 2024-2030

-was adopted in June 2024 by the government of the Slovak Republic

The main purpose of the new National Action Plan for the promotion of physical activity for the years 2024-2030 is:

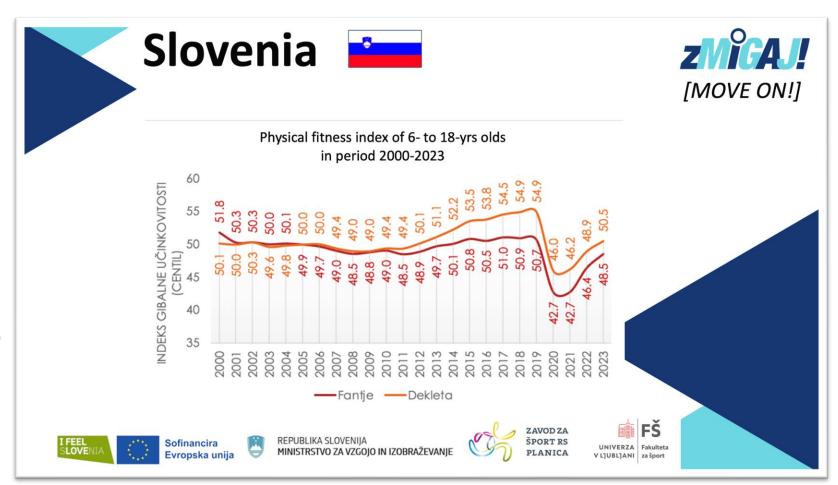
- improving the level of public health through the support of physical activity across sectors,
- increasing the level of physical activity beneficial to health for all residents of the Slovak Republic,
- participation in the prevention of chronic non-communicable diseases

The goals of the National Action Plan will be met through new tasks.

The national action plan for the promotion of physical activity for the years 2024 - 2030 emphasizes the multi-sectoral nature of the solution to the support of physical activity and at the same time it is based on the possibilities and competences at the level of individual departments of ministries and other organizations



Slovenia





#### DIGITILITILATION PLAN IN THE SPORT SECTOR

20th Meeting of the European Union Physical Activity Focal Points Network

# SPAIN

- 1. DIGITILITILATION PLAN IN THE SPORT SECTOR. PHYSICAL ACTIVITY AND SPORT PRACTICE FOR HEALTH, FOR ALL CITIZENS: "HEALTHY, SAFE AND INCLUSIVE SPORT".
- 2. QUESTIONS:
- a) How to create, implement and evaluate a National Physical Activity and Exercise Prescription Plan incorporating a digital toll for exercise prescription?
- b) How to increase physical activity levels in the community (active environments, active people, active societies, active policies)?











# **SWEDEN**Physical activity and intellectual disabilities

An example of collaboration between authorities, research institutes and the civil sector.



People with intellectual disabilities (ID) rarely participate in physical activities offered in society. What can we do to change the situation? Enablers are needed at all levels in the chain of responsibility

#### Rights under law

According to Swedish law, people with ID have the right to live like others and must be given the opportunity to participate in community life. They also have the right to support and help with initiatives for good health.

#### Barriers and facilitators

There are many barriers to physical activity for people with ID. All actors in the chain of responsibility can contribute to overcoming barriers and facilitate physical activity







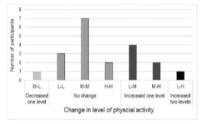


#### Web-based intervention to increase physical activity and improve health for adults with ID

Objective: to explore the feasibility and effectiveness of a web-based programme, 150 min of PA per week, for 12 weeks, for people with ID. A secondary outcome was to evaluate the enjoyment of the training programme and QoL.

#### Interviews with staff before and after the intervention period

Objective: to explore the staff's experiences regarding the feasibility of adapted web-based exercise for people with intellectual disabilities..





Fjellstrom S, Hansen E, Hölttä J, Zingmark M, Nordström A, Lund Ohlsson M. Web-based training intervention to increase physical activity level and improve health for adults with intellectual disability. J Intellect Disabil Res. 2022 Dec;66(12):967-977 doi: 10.1111/jir.12984. Epub 2022 Oct 10. PMID: 36217301



Fjellström S, Hölttä J, Nordström A, Flygare Wallér E, Lund Ohlsson M, Hansen E. Increasing physical activity through an adapted web-based exercise program for people with intellectual disabilities: Support staff are crucial for feasibility. J Appl Res Intellect Disabil. 2024 Mar;37(2):e13191. doi: 10.1111/jar.13191. PMID: 38369314

# Thank you!

For more information, please contact:

**Kremlin Wickramasinghe** 

Regional Advisor, WHO Regional Office for Europe

wickramasinghek@who.int



POL







