Innovative Solutions for Climate Health Risks and Resilience in the Mediterranean

The ISMED-CLIM project addresses the escalating health challenges posed by climate change in the Mediterranean. Through collaboration with health systems, research institutions, and regional stakeholders, the project aims to protect vulnerable populations and enhance health system resilience in Cyprus, Greece, Italy, Spain, and Portugal.

Living Labs (LLs)

Outdoor Workers (Greece, Spain):
Reducing exposure for those at high risk of heat-related illnesses.

Pregnant Women (Italy, Cyprus):
Managing health impacts of air pollution and heat on mothers and fetuses.

Older Adults with Hypertension (Spain, Cyprus):
Monitoring heat's impact on cardiovascular health.

Zoonotic Disease Surveillance (Portugal):
Protecting high-risk professionals from vector-borne diseases.

Healthcare System Toolkit (Cyprus):
Building a climate-resilient healthcare model for Mediterranean hospitals.

Prepare and Plan for Climate Resilience

Enhance knowledge on climate-health impacts and mobilize local stakeholders.

Accelerate Climate Resilience

Develop AI-driven tools like Early Warning Systems to reduce risks for vulnerable

Build Systemic Transformations

Strengthen health systems and ensure scalability of solutions across Mediterranean

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