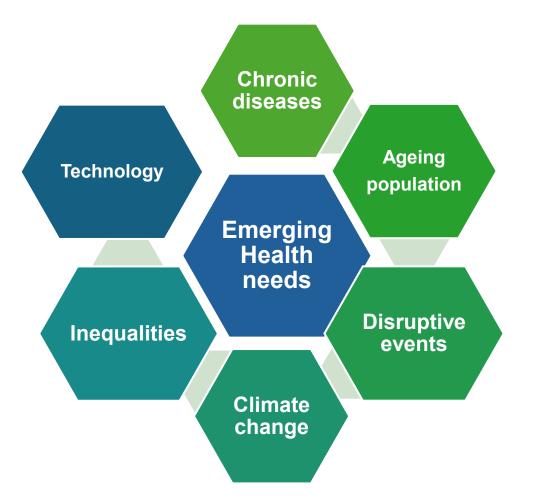
Transforming the healthcare delivery in Greece to meet emerging health needs

Labrina Barmpetaki 24 May 2025



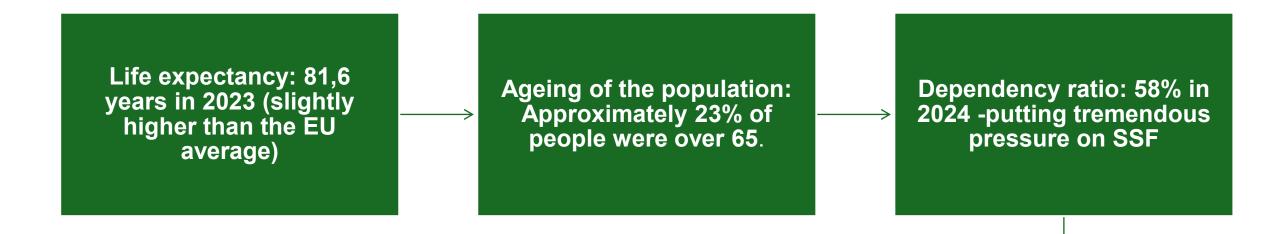
Start with global perspective ...







Greece is in line with global trends with even more significant demographic pressure



Gradual decrease of the population: Deaths outweigh births

Leading cause of morbidity and mortality: Diseases of the circulatory system, neoplasms and respiratory, diabetes

Prevention is not a priority: Per capita expenditure for prevention is one of the lowest in EU



On top of demographic pressure, there is a significant public health care underfunding

Public health expenditure as a proportion of the total health expenditure is 24% lower than the EU average

- Public health expenditure % total HE is 24% lower than the EU27 average
- Public health expenditure % GDP is 37% lower than the EU27 average
- Public health expenditure per capita is 65% lower than the EU27 average

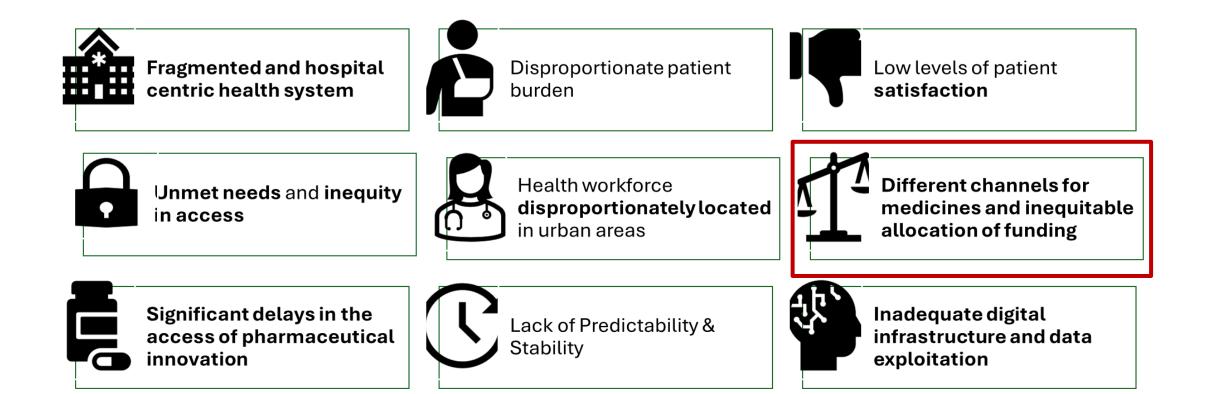
Disproportionate burden transferred to patients

- Almost 8% of monthly household income is spent on healthcare
- Patient contributions totaled 734 m in 2023

Disproportionate burden transferred to pharma industry

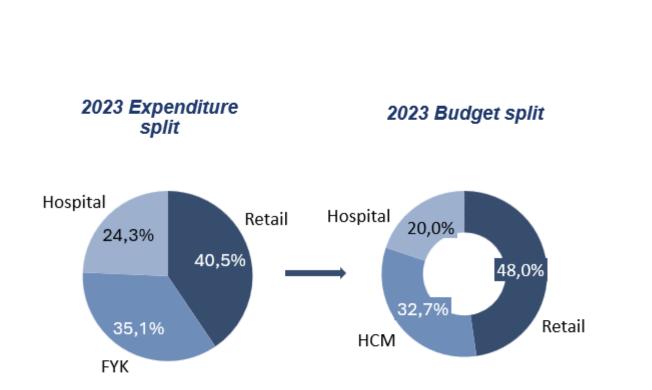
• Pharma industry contribution totaled 3.5B Euros in 2023 and exceeded the total state budget on medicines

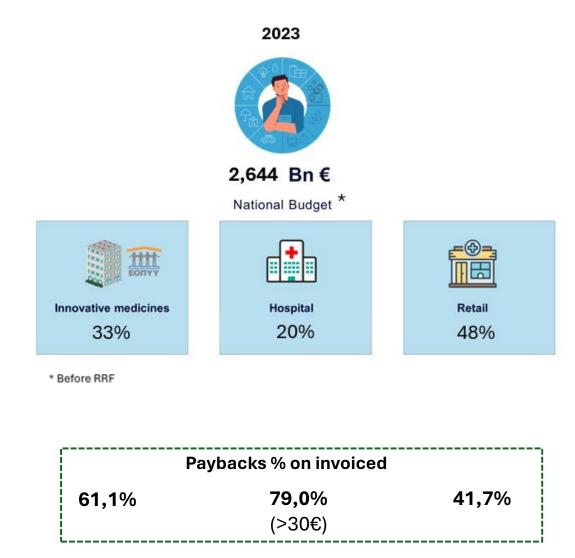
Putting healthcare delivery model in the Greek healthcare context



Not only the level but also the distribution of public pharma budget set "sustainability" at the core of every policy discussion

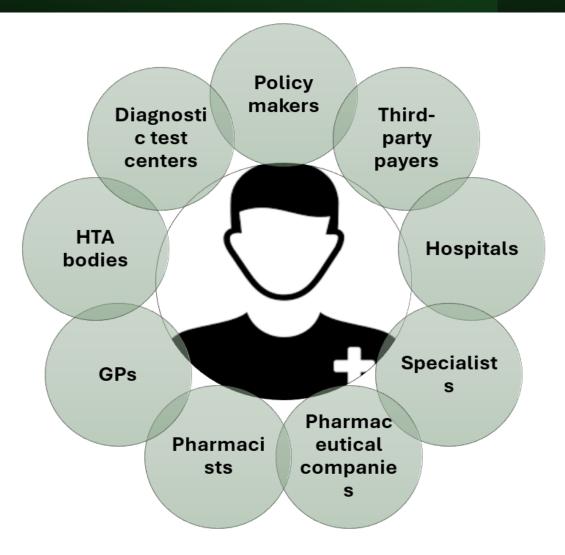








Towards more patient-centric approach





Priorities and recommendations



- Patient empowerment through education, health literacy, shared decision-making and selfmanagement
- Focus on intervening early with the appropriate medication irrespective of the channel
- Challenge clinical inertia
- Ensure equitable access to high quality services irrespective of geography or socioeconomic status



ELEVATING STANDARDS OF CARE

- Expanding national clinical and therapeutic guidelines with a focus on attaining ambitious therapeutic targets
- Changing the disease course through the appropriate use of medicines that meet clinical and cost-effectiveness criteria
- Foster multidisciplinary and multisectoral collaboration to manage complex and chronic conditions
- Support continuous medical education
- Offer therapeutic solutions



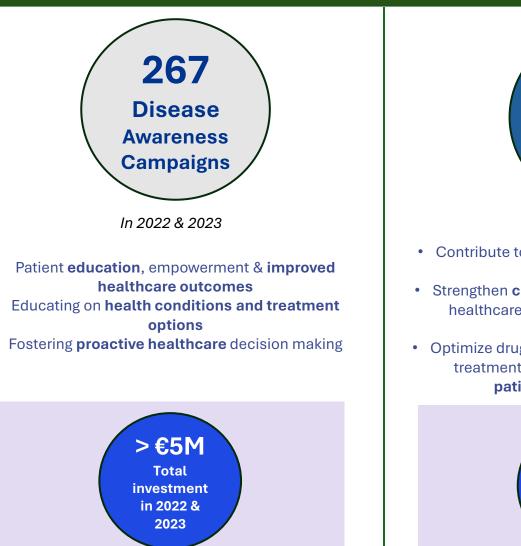
DATA DRIVEN DECISION MAKING

- Scaling up the digitalization of the health care ecosystem through utilizing EMR, eprescription, registries and interoperability across providers and levels of care
- □ Utilize real-time world data and analytics to inform HTA and outcome-based agreements
- □ Leverage AI and digital tools to enhance prevention, early detection and care outcomes (personalized healthcare)

PIF's footprint at a glance Pharma contribution to the healthcare delivery

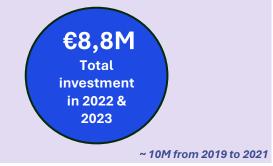








- Contribute to the **continuous advancement** of the healthcare sector
- Strengthen collaborative initiatives to enhance healthcare outcomes and drive progress in medical research
- Optimize drug development processes to ensure treatments effectively address real-world patient needs and challenges





Thank you for your attention