

The Lancet Global Health Commission on

Financing Primary Health Care

BILL& MELINDA GATES foundation





The challenge



Spend more and spend better on PHC

Objectives

- Present new evidence on levels and patterns of global expenditure on PHC
- Analyse key technical and political economy challenges faced in financing PHC
- Identify areas of proven or promising practices that effectively support PHC across the key health financing functions
- Identify actionable policies to support LMICs in raising, allocating, and channelling resources in support of the delivery of effective, efficient, and equitable, peoplecentred PHC

Current landscape of PHC financing





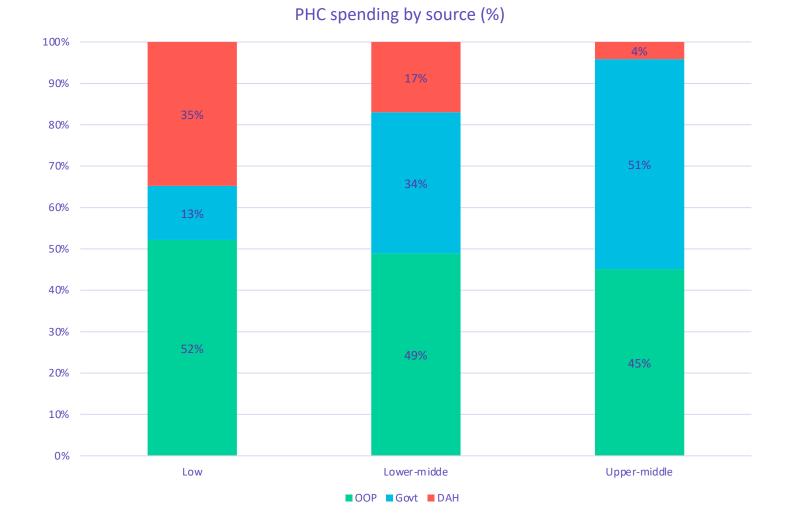
Government spending on PHC in low- and lowermiddle income countries is very low

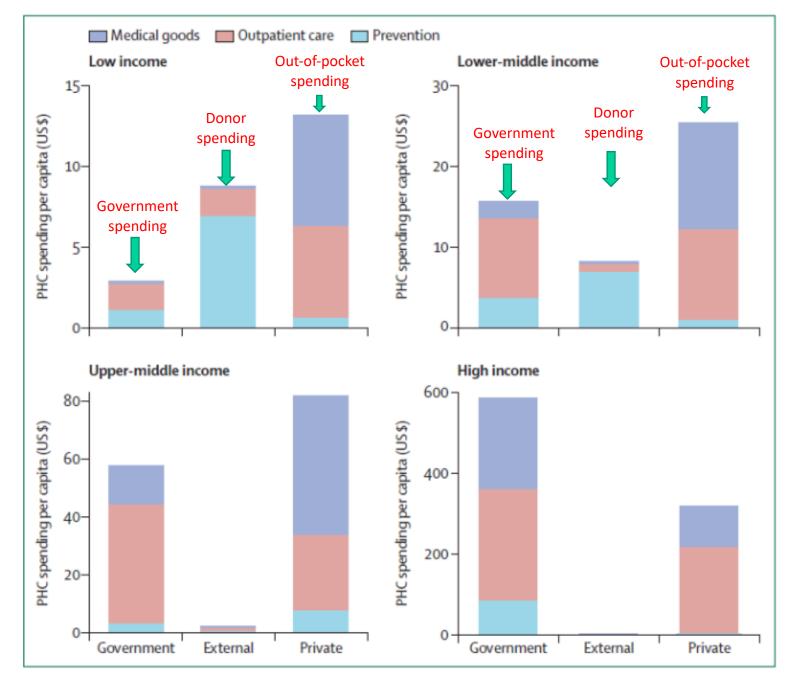


Government spending on PHC per capita (US\$), 2018



Out-of-pocket payments remain an important source of PHC financing, even in upper-middle income countries





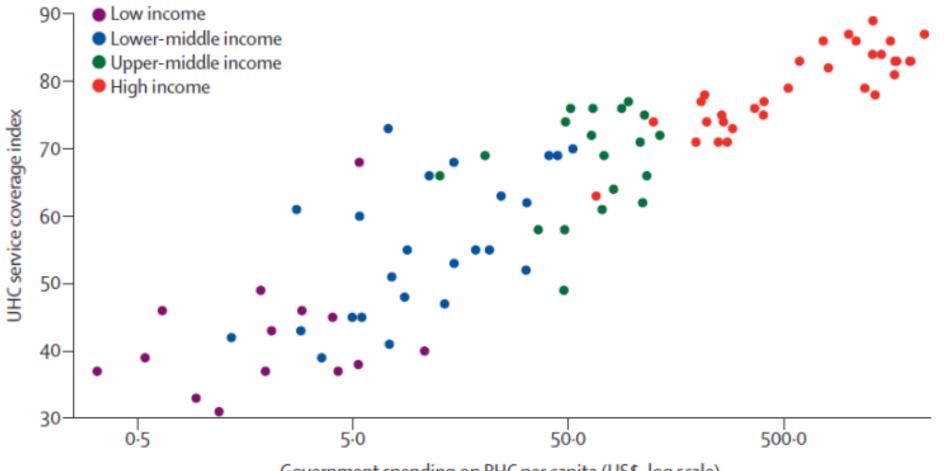


Financing for PHC is highly fragmented:

- Low government spending and high OOP
- High share of external spending
- Patients pay for drugs, donors for prevention, governments for outpatient care



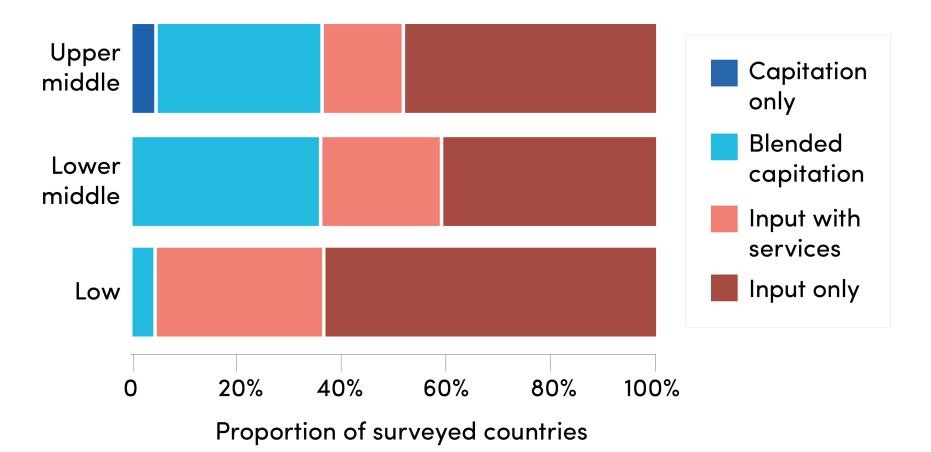
Higher government spending on PHC is strongly associated with better service coverage



Government spending on PHC per capita (US\$, log scale)



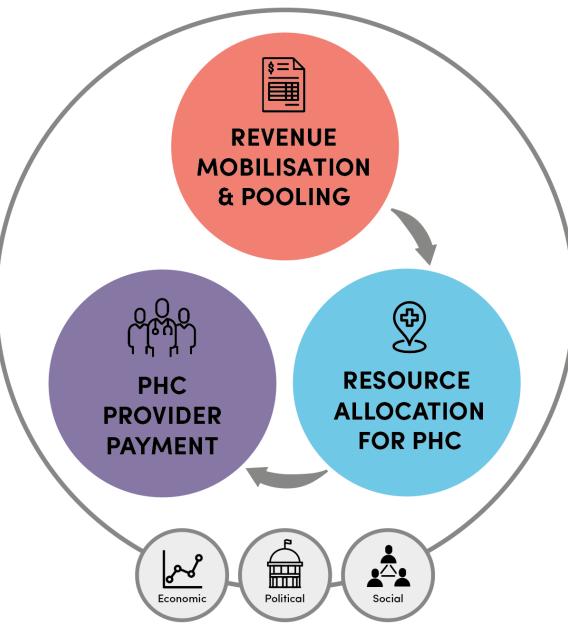
Public PHC providers are predominantly paid through input-based and service-based budgets



Key findings

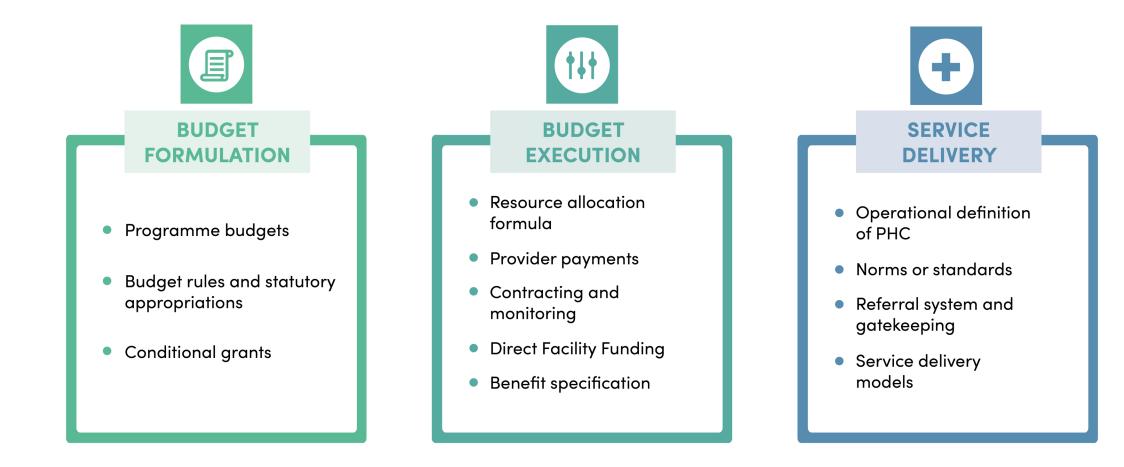








Allocating resources to PHC





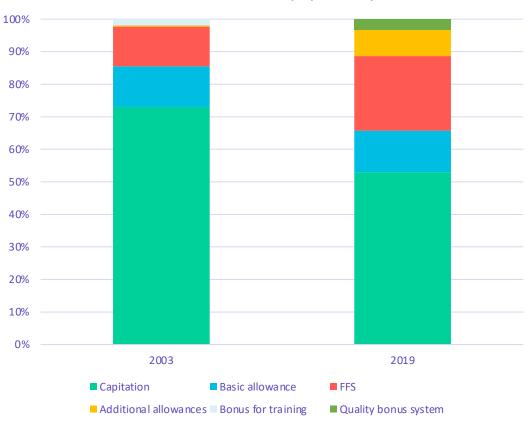
Provider payment and incentives

- The way that PHC providers are paid, and the incentives that these payment mechanisms create, are a tool that can ensure resources reach frontline providers and are used efficiently.
- Population-based, or capitation, payment systems create the strongest incentives for providers to deliver people-centred PHC.
 - An equal fixed payment per person
 - Adjustment based on health needs
 - Pays providers to manage population health, prioritise health promotion and prevention
 - Provides a predictable and stable revenue stream to PHC providers
- Capitation also has drawbacks e.g. underprovision, unnecessary referrals
- Countries should take steps to work towards their own context-specific blended payment model for PHC, with capitation at its centre
 - E.g. a budget payment to cover unavoidable fixed costs; some fee-for-service 'carve-outs' for high priority health conditions or services; and, in some cases, performance-based payment to incentivise reaching coverage targets for priority services and improving quality of care



Paying providers: Blended payment with capitation at the core

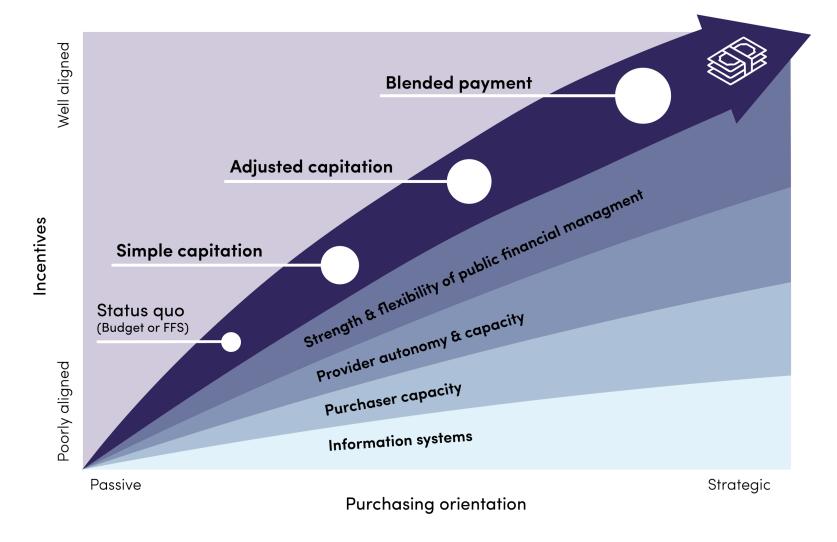
- Capitation places people at the centre
- But all payment systems have weaknesses: Blending can mitigate



Estonia's blended PHC payment system



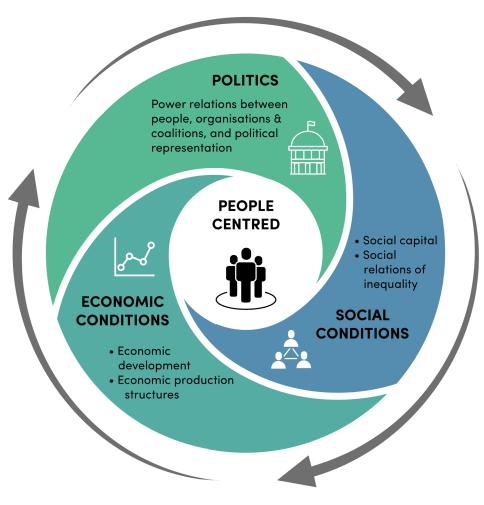
Pathway to a more strategic provider payment system





The political economy of financing PHC

- Political, social and economic conditions are as important as technical elements in the design and implementation of efficient and equitable financing for PHC.
- PEA refers to the power dynamics between stakeholder groups in relation to the distribution of resources, the economic and social conditions
- These political economy factors represent both constraints (the limits of what technical solutions) and opportunities (e.g. entry points)
- A need for politically informed technical strategies – understanding and navigating the evolving political economy context.

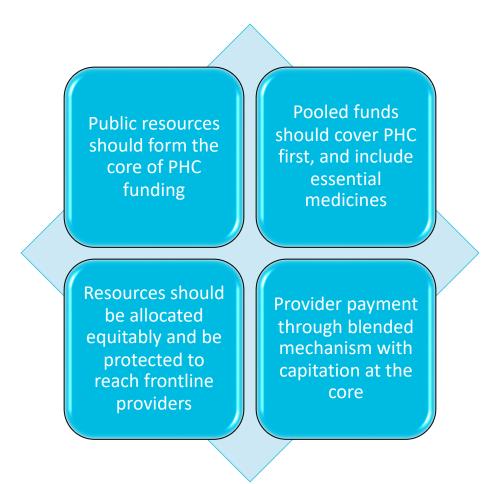


Spending more and spending better on PHC





Attributes of people-centred financing for PHC





PHC also requires

- A whole of government approach to spending more and spending better
- Technical strategies underpinned by an understanding of the social, economic and political conditions
- Revisiting how PHC expenditure data are collected, classified and reported to support national decisionmaking



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