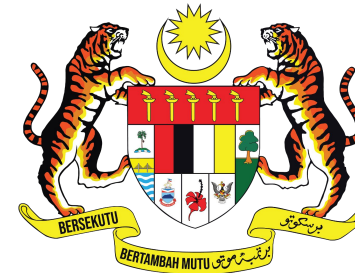


# Reformasi Pembiayaan Penjagaan Kesihatan

*Health Financing Transformation*

*"Early wins amid fiscal realities"*



KEMENTERIAN KESIHATAN MALAYSIA

**Taklimat kepada Jawatankuasa Pilihan Khas  
Kesihatan Parlimen Kelima Belas**

**23 Ogos 2024**

**Kuala Lumpur**

# Agenda Mesyuarat

*Early wins amid fiscal realities*

1. **Kata Alu-aluan Pengerusi Jawatankuasa Pilihan Khas Kesihatan Parlimen Kelima Belas**
2. **Taklimat**
3. **Perbincangan**
4. **Hal-hal lain**

## Kata Alu-Aluan

# 1. Pengerusi Jawatankuasa Pilihan Khas Kesihatan Parlimen Kelima Belas

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Pillar 3 of HWP

## 2. Health Financing Transformation

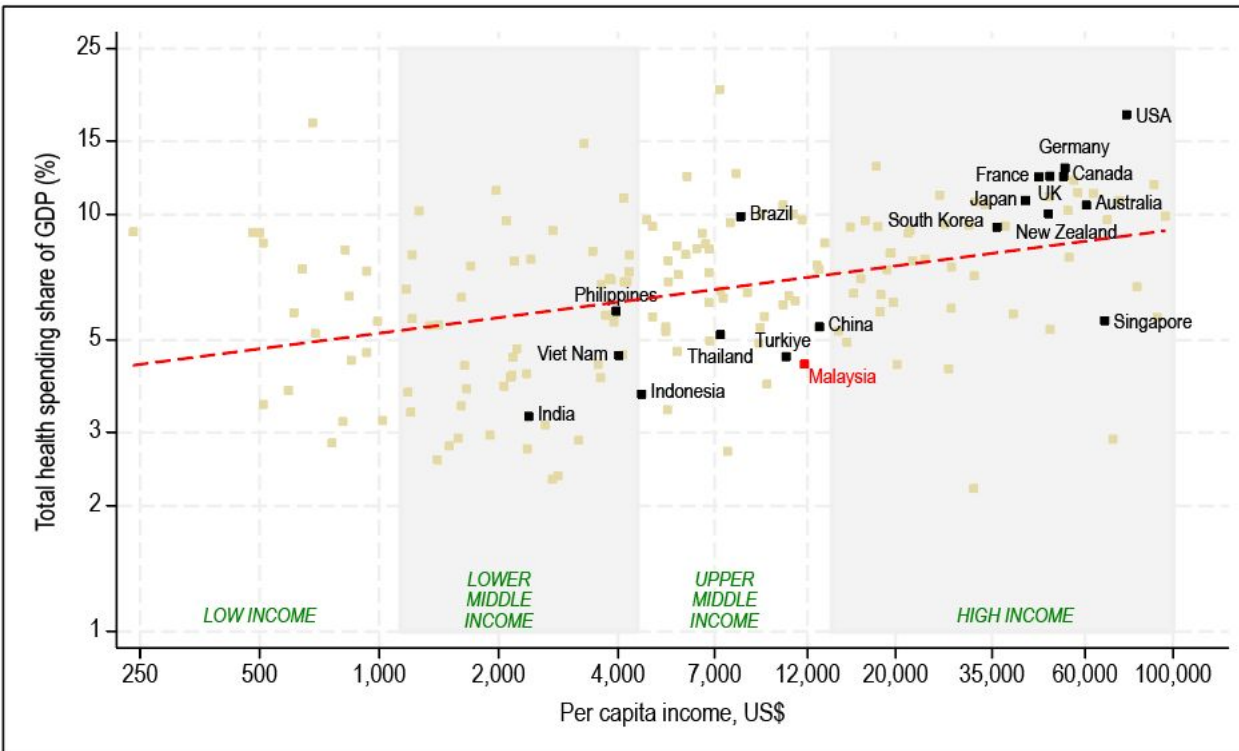
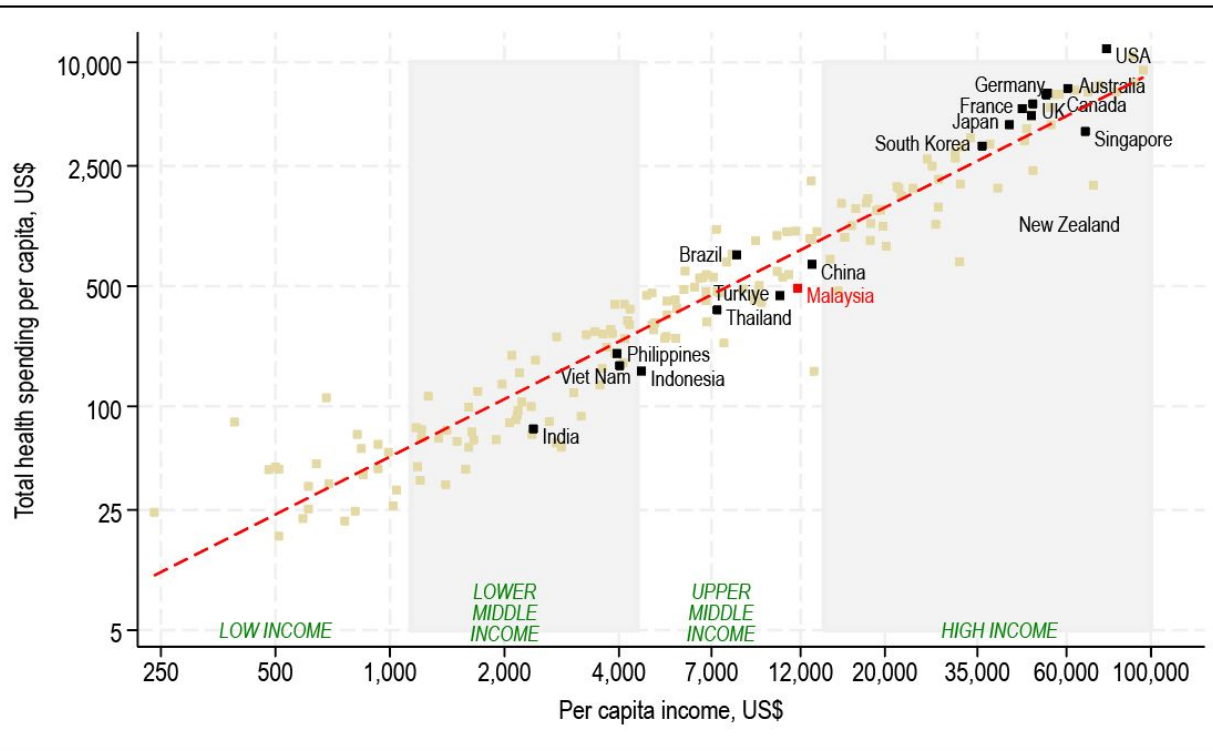
*Spend **better**, then spend  
**more***

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# The Global Perspective: Total Health Spending **Rises With Income**—the First Law of Health Economics

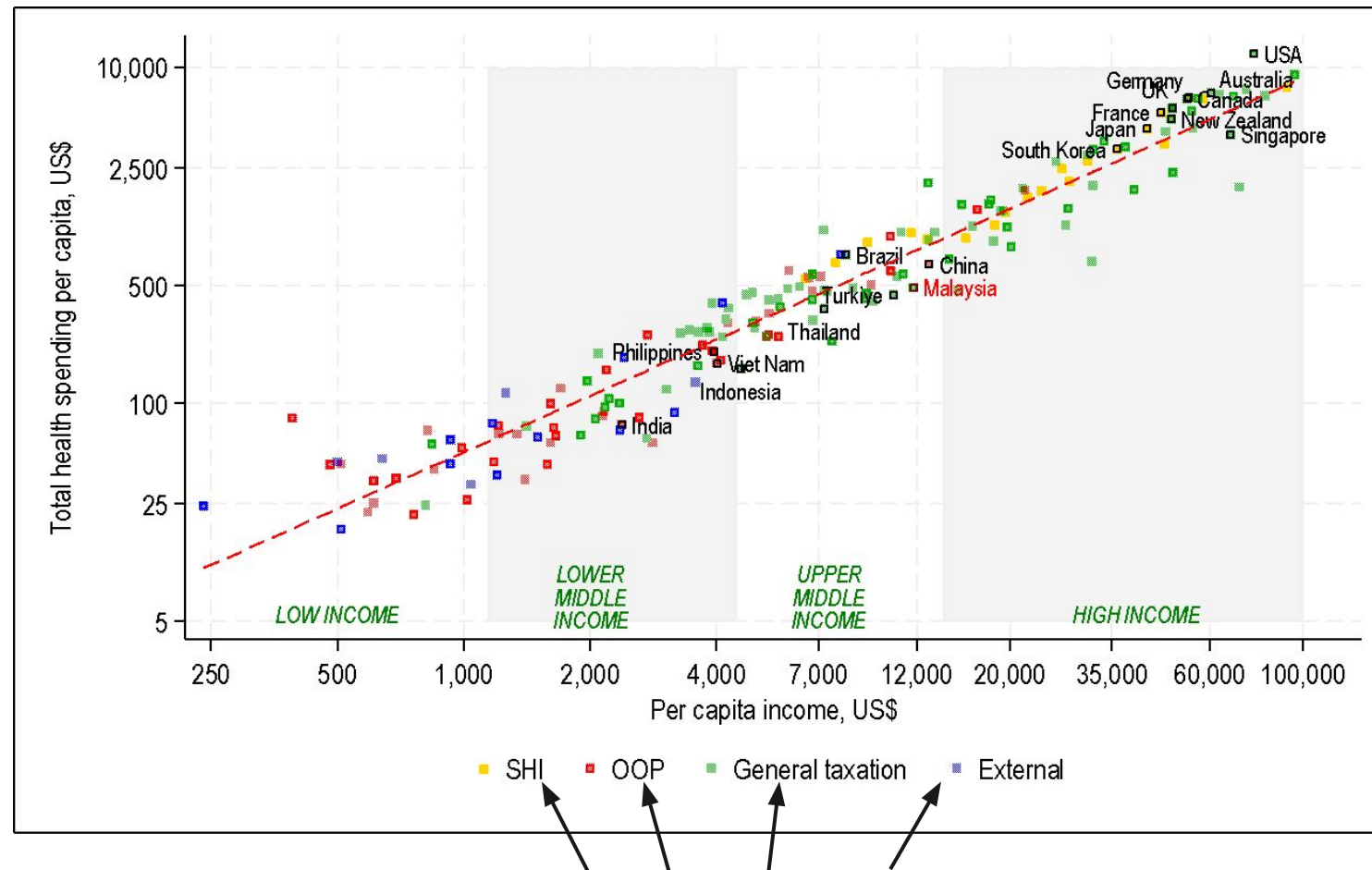
US\$ per capita

% of GDP



**Malaysia is under investing in health**

# The Global Perspective: *The Sources of Health Spending Change With Income—the ‘Health Financing Transition’*



Color coded based on largest source of health financing

# Malaysia's Health Financing Context: *Heading in the wrong direction*

## Sources

From 2021 to 2022

- Total Health Expenditure (THE), public and private:  
**\* 4.4% of GDP (low and decreasing)**
- Public vs Private Spending
  - Public:  
**\* 2.3% of GDP (decreasing); 52% of THE**  
*Note: Public sector delivers 75% of hospital inpatient admissions*
  - Private:  
**2.1% of GDP (static)**
- Out of pocket (OOP) expenditure / user fees:  
**\* 37% (high and increasing □ highest ever) of THE**

## Composition

From 2021 to 2022

- Hospitals:  
**RM 39b to RM 44b (increasing)**
- Ambulatory / clinics:  
**\* RM 20b to RM 17b (decreasing)**
- Preventive care expenditure:  
**\* RM 10.6b to 5.2b (decreasing)**

# Malaysia's current economic conditions are **not** conducive for **expansionary** health financing transformation

## Macro Fiscal

(basis for +++ general government revenues)

- Global, regional, and national economic growth was moderating:  
**GDP growth < 4% but recently improved**
- Low federal government revenues:  
**16% of GDP** (World Bank forecast for 2024)
- Debt service:  
**16% of federal government revenues** (World Bank forecast for 2024)

## Labor

(basis for SHI/NHI)

- **Significant informality: 23%**
- Rapid **ageing**
- **Salaries << Living Wage**
- **Households tight financially:** e.g., EPF withdrawals
- **Subsidy rationalization** has begun with diesel



# A **phased but tangible** transformation cognizant of current fiscal realities, but establishes the **pathway for future ambitious reforms**

## Current Fiscal Realities

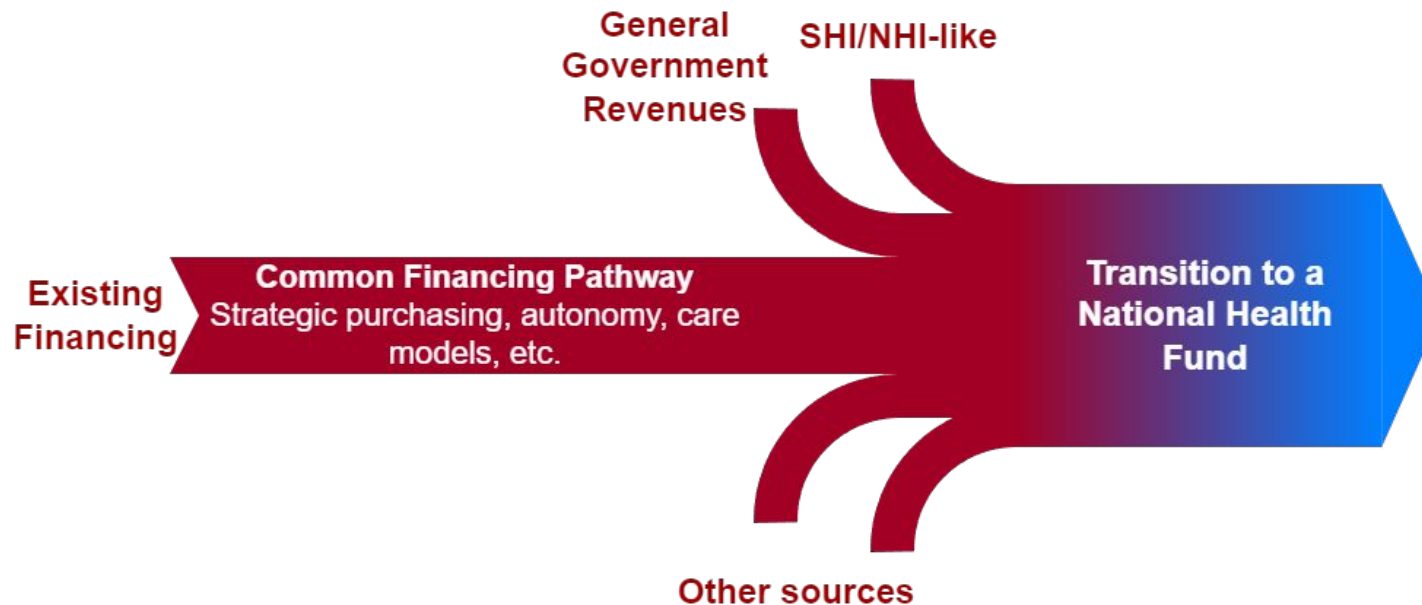
### Spend Better

Phase 1 (2024-2026):  
Common Financing Pathway

## Improved Economy

### Spend More

Phase 2 (2027 onwards):  
New and Diversified Financing Sources



# Phase 1: Developing a **Common** Financing Pathway (Now–2026)

## “Spend Better”

- Current economic conditions are **not conducive** for **expansionary** health financing transformation
- BUT, **early wins**: (i) Improve the **efficiency** of spending, and (ii) develop a **Common Financing Pathway**
- **Common Financing Pathway** = the capacities / institutions needed for a *modernized health financing system*, regardless of whether it is an SHI/NHI, a modernized general gov revenue-based system, or a ‘hybrid’
- Rather than wait for ideal economic conditions: Leverage **existing financing**, both public and private, **creatively** to develop this common financing pathway

## The Common Financing Pathway—3 key capacities:

1. **National Health Fund**
  - Begin this multi-year process (legislation, etc.)
  - ≠ SHI/NHI
2. **Strategic purchasing** (towards value-based healthcare)
3. **Public health facility operational autonomy** (gradual)
  - **Not** “financial self-reliance”

## Meanwhile, on the health delivery side:

- Shift to **new models of person-centric integrated care**

# Phase 2: New and **diversified** sources (From 2027 or sooner)

## “Spend More”: Prepaid and pooled financing

When/as the **economy improves** further, consider **one or more** of:

- **Expanding general government revenues**, as the anchor
  - Widest pooling, progressive, least labor market distortion
  - Expand health taxes (earmarked or not earmarked)
  - **Use health as the excuse to increase taxes or introduce new taxes (e.g. GST)**
- **Expanding and improving private health insurance (PHI)**
- **Consider an SHI/NHI-like mandatory earmarked contribution from formal payrolls**
- **Other sources:** Zakat/baitulmal, state government contributions, pension funds, etc.

## Leverage the National Health Fund

- **New legislation is needed for the National Health Fund**
- **Fund holder** for a variety of public health financing sources, incl. from general government revenues and earmarked contributions (e.g., SHI/NHI).
- Purchase health services from **private and public sector**
- Complementary to and enables **public health facility operational autonomy**, benefits:
  - Better management of human resources and performance
  - Improved efficiency and health outcomes
- Transition public facilities to **demand-side financing** (pay for services or outcomes), away from input-based, line-item based financing (pay for salaries, supplies, utilities, etc.)

# FAQ: Why shift from OOP / user fees to prepaid and pooled financing?

## Out-of-pocket (OOP) expenditure / user fees

### Not just **inequitable**

- A “tax” on the sick and vulnerable, foregone care (~13%)
- Financial hardship (SDG 3.8.2)

### but also, **inefficient**

- **Curative care and hospital focused**, less on **prevention**

### and **inflationary**

- Unable to leverage strategic purchasing—the power of **monopsony** or modernized **provider payment mechanisms** (PPMs) ...
- ... to address **information asymmetries** (genuine need, price, quality, etc.)

□ **Even if it is the rich paying OOP, this is still sub optimal**

## Prepaid and Pooled Financing

**Examples: General gov revenues, SHI/NHI, private health insurance, employer coverage schemes**

### Wider **pooling** and cross subsidization

- Over the life course; healthy to sick; rich to poor

### Leverage strategic purchasing

- Prevention; value in healthcare; etc.

### ‘Health financing transition’

- Legitimacy, expectations, and the increasing role of the government
- Health financing transition
- **Public tax-funded healthcare is not a ‘free’ subsidy ... it has been prepaid and pooled**

# FAQ: SHI/NHI vs General Government Revenues

## Social or National Health Insurance (SHI/NHI)

(a.k.a. “Bismarckian” model)

- **What?** Mandatory wage-based **payroll** deduction **earmarked** for health. **Contribution linked to entitlement**. N.B. Modern SHIs **depend on general taxation** to subsidize the poor, informal.
- **Strengths:** An ‘additional’ revenue source, ‘earmarked’ **transparently** and accountably to health; **no longer subject** to annual government budgeting process; **explicitly defined benefits**, typically facilitates “*modernized health financing*”, i.e., **purchaser-provider separation**; modern **provider payment mechanisms**, and **inclusion of private providers**
- **Weakness: Informality**, increasing labor costs/**distort labor market**, often **extensive subsidization** from general taxation
- **Examples:** Estonia, France, Germany, Japan

### Key points:

- **No** longer an either/or ... **prepayment and pooling** is the most critical
- Many of the strengths of an SHI/NHI can be replicated with a system financed through General Government Revenues
- Ensure that **eligibility is not linked to contributions** (beware the informal sector)

## General Government Revenues

(a.k.a. “Beveridge” model, NHS)

- **What?** Mandatory, through general taxes (income, consumption, etc.). A share of these general taxes is given toward health for the entire population.
- **Strengths:** Broad revenue base, wide risk pool, coverage of informal sector. Typically, progressive (as per the general taxation system). N.B. Modern general government revenue-financed systems also can facilitate “*modernized health financing*”
- **Weakness:** Health may **not be prioritized**; health share may be unstable; dependent on revenue collection capacity of gov
- **Examples: Malaysia**, Australia, Bhutan, Canada, Cuba, Denmark, Finland, Iceland, Sweden, Norway, UK

# Questions to ponder before considering SHI

- Economic growth, living wage salaries
- Delink coverage from contribution
- What is the added coverage for the added contribution?
- Pre-requisites: Common Financing Pathway
- General government revenues will continue to play a significant role

# 3. Perbincangan



# 4. Hal-hal lain



**Terima kasih**