

# Pluralistic Approaches to Universal Health Coverage

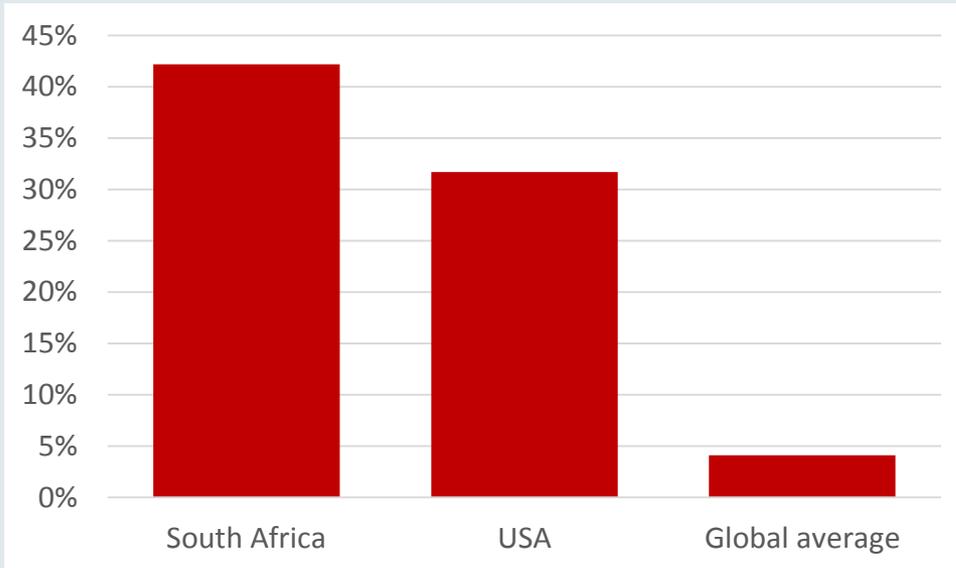


PLURALITY OF PROVISION &  
FINANCING

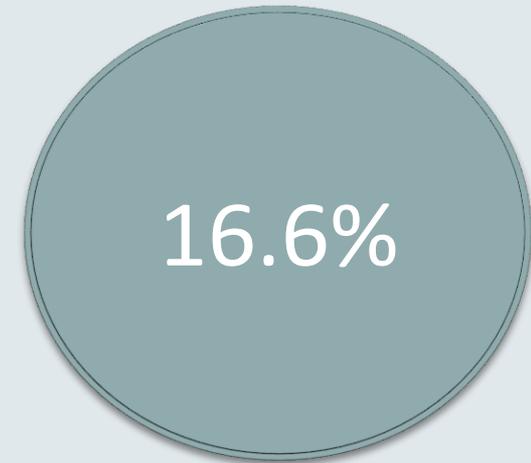
# Context



# Inequity of financial resources



SA is an outlier: voluntary health insurance as a percentage of total health spend



Only 16.6% of the population covered, and coverage is concentrated in the top two income quintiles

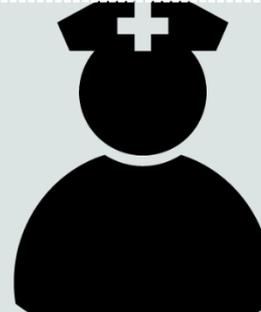
# Relatively well-resourced private delivery



300  
hospitals  
and 34,000  
beds



7,500  
doctors &  
6,700  
specialists



77,500  
nurses



3,000  
pharmacists

# Goals of Reform: Quality of Delivery

- Van der Berg: dissatisfaction with the current national health system is dissatisfaction with the quality of the care provided in the public sector
- Econex: poorest households, who are eligible for free public healthcare, pay considerable sums for private healthcare. User dissatisfaction in the public sector stemmed mainly from long waiting times, unavailable medicines and rude staff, while in the private sector dissatisfaction was mainly attributed to the price of the service.
- A comparative study of the quality of health systems in 48 developed and developing countries undertaken by the Monitor Group in 2008 found that the public sector ranked 8<sup>th</sup> from the bottom, while the private sector ranked 6<sup>th</sup> from the top

# Quality

	EC	FS	GP	KZN	LP	MP	NC	NW	WC	SA
<b>Percentage of users of private health services highly satisfied with the service received</b>										
<b>2009</b>										
GHS	95.1	92.4	91.2	94.7	92.2	87.8	95.6	94.2	92.5	92.5
<b>2010</b>										
GHS	95.1	91.0	91.2	88.5	96.1	91.3	90.8	92.7	94.9	92.1
<b>2011</b>										
GHS	98.6	95.3	92.4	85.9	97.2	94.8	89.9	89.9	92.0	92.9
<b>Percentage of users of public health services highly satisfied with the service received</b>										
<b>2009</b>										
GHS	56.0	41.8	52.9	53.7	67.4	46.8	65.8	44.8	58.1	54.5
<b>2010</b>										
GHS	52.7	55.8	52.4	48.9	75.4	57.4	64.1	50.5	60.4	55.9
<b>2011</b>										
GHS	67.0	68.4	57.6	51.5	78.1	62.2	54.5	52.0	65.6	61.9

Source: Day & Gray (2013)

# Proposed Solutions

- Articulated in the NHI Green Paper (2011)
- Wide-ranging and ambitious healthcare sector reforms
- Aim of universal coverage (increased social solidarity)
- Aim to decrease inequality and inefficiency
- Relatively long-term implementation time line
  - Theoretically 14 years from 2011 (2025) but likely much longer
- Strong emphasis on primary and preventative care
- Single-payer solution
- Insurance solution (as opposed to just a purchaser/provider split)
- Emphasis on a single tier

# Pluralistic Approaches to Financing



# Medical Schemes 101



Primary financing mechanism for private healthcare in South Africa



Not-for-profit entities owned by their members



Social solidarity principles:  
open enrolment,  
community rating  
and prescribed  
minimum benefits

# Medical Schemes and NHI

## Current

- Criticisms of medical schemes
- Insufficient regulatory attention paid to the current stability, sustainability and affordability of medical schemes

## Pre-NHI

- Concern that NHI preparations may be compromised by increased instability of medical schemes
- Pathway to manage transition to NHI

## NHI

- Uncertainty over role of medical schemes



# Does the current system achieve solidarity?



Fragmentation  
(323 benefit  
options → 323  
different risk  
pools?)



Incentives to  
cherry pick  
members



Voluntary  
environment  
→ anti-  
selection



Limited  
extension of  
cover, buy  
down and  
deregistering  
of  
beneficiaries



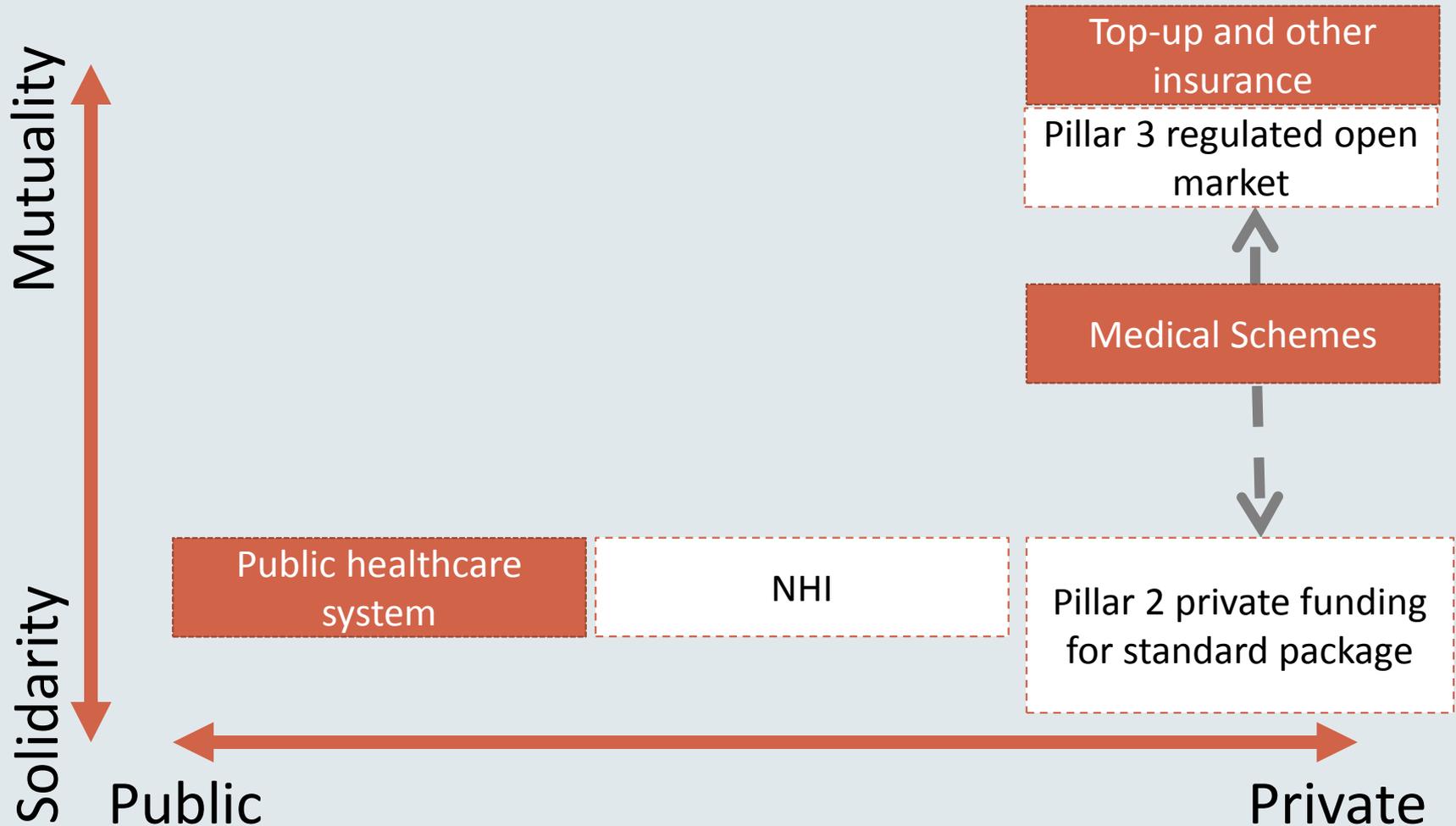
Limited  
income cross  
subsidies –  
below tax  
threshold?  
  
Income rating  
in 20% of  
open options



# A pluralistic approach makes sense

- Advocated by the ILO as a mechanism for achieving universal coverage
- Achieve both solidarity and subsidiarity goals
- Private health insurance is part of multipronged approach
- Not a simple replacement for NHI
- Allows us to use what we already have

# But clarification of roles is required



# Take the wheel

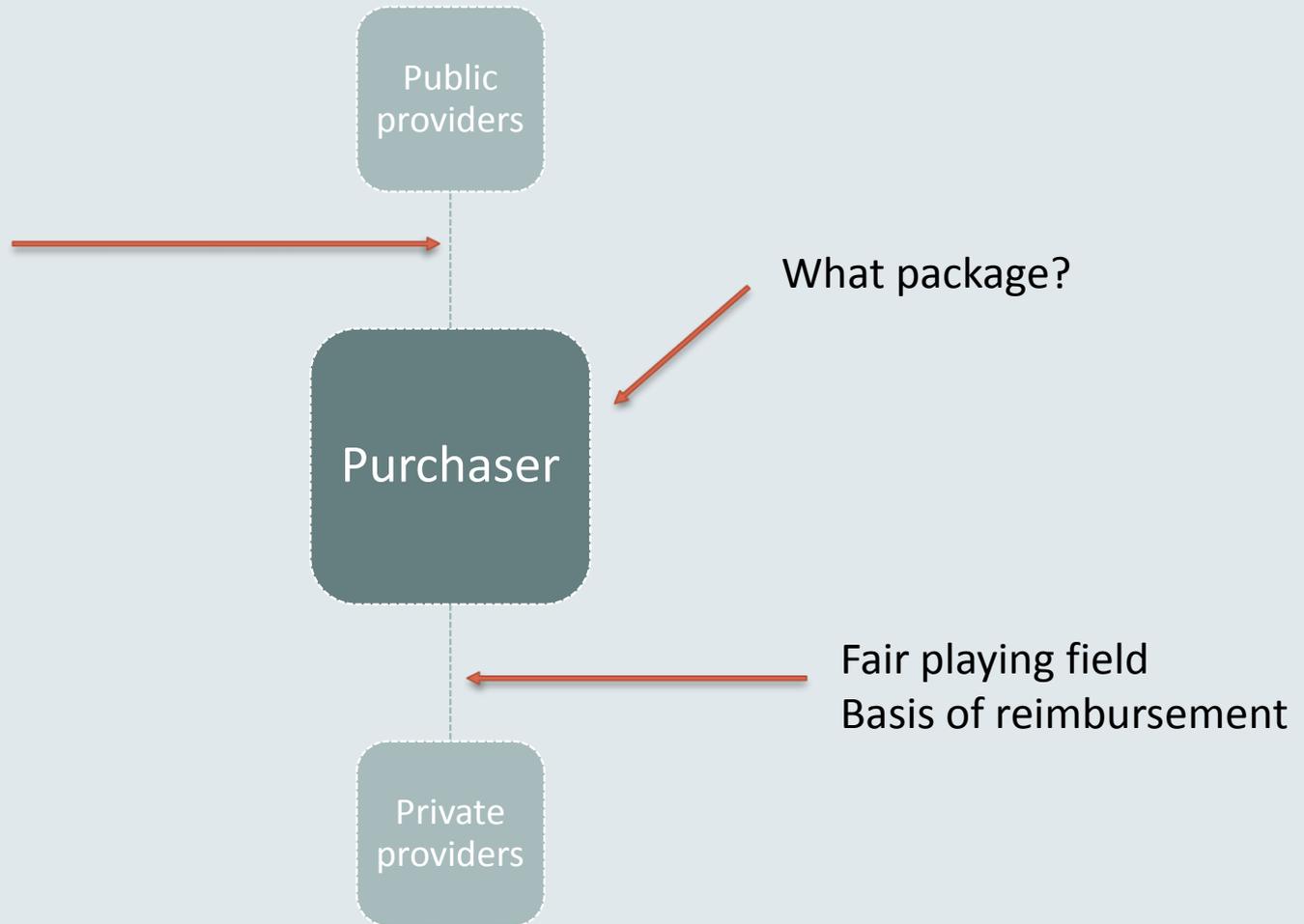
- Strengthened solidarity for pillar 2
  - REF will reduce fragmentation by creating a virtual pool
  - Schemes share the risk and no longer compete on the basis of risk profile
  - Focus on efficiency, value proposition and price
  - Will require a common benefit package (revised PMBs)
  - Income cross subsidisation that is congruent with NHI vision
  - Compulsory contributions for upper-income households to limit anti-selection
- Critical in (at least) the interim period before NHI implementation

# Plurality of Provision



# The purchaser/provider split and plurality of provision

Purchaser/  
provider split  
has  
implications  
for the  
purchaser,  
but also for  
the provider



# Delivery challenges

- Human resource constraints
  - Movement between sectors
  - Scope for collaboration on training
- Issues of efficiency
- Urgent need to strengthen public-sector delivery (focus of first 5 years of “NHI”)
- The private health sector acknowledges the difficulties associated with the current fee-for-service model, exacerbated by third-party payment

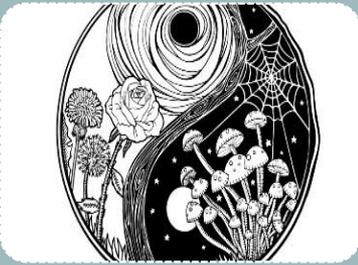
# Comparison of Public and Private Hospitals





## Structural differences in costs

- Taxation, cost of capital, preferential purchasing, staffing arrangements



## Differences in “nature”

- Stakeholders (ownership, management, funding)
- Objectives & incentives



## Differences in patient case-mix

- Dual healthcare system
- Activity mix



## Differences in quality

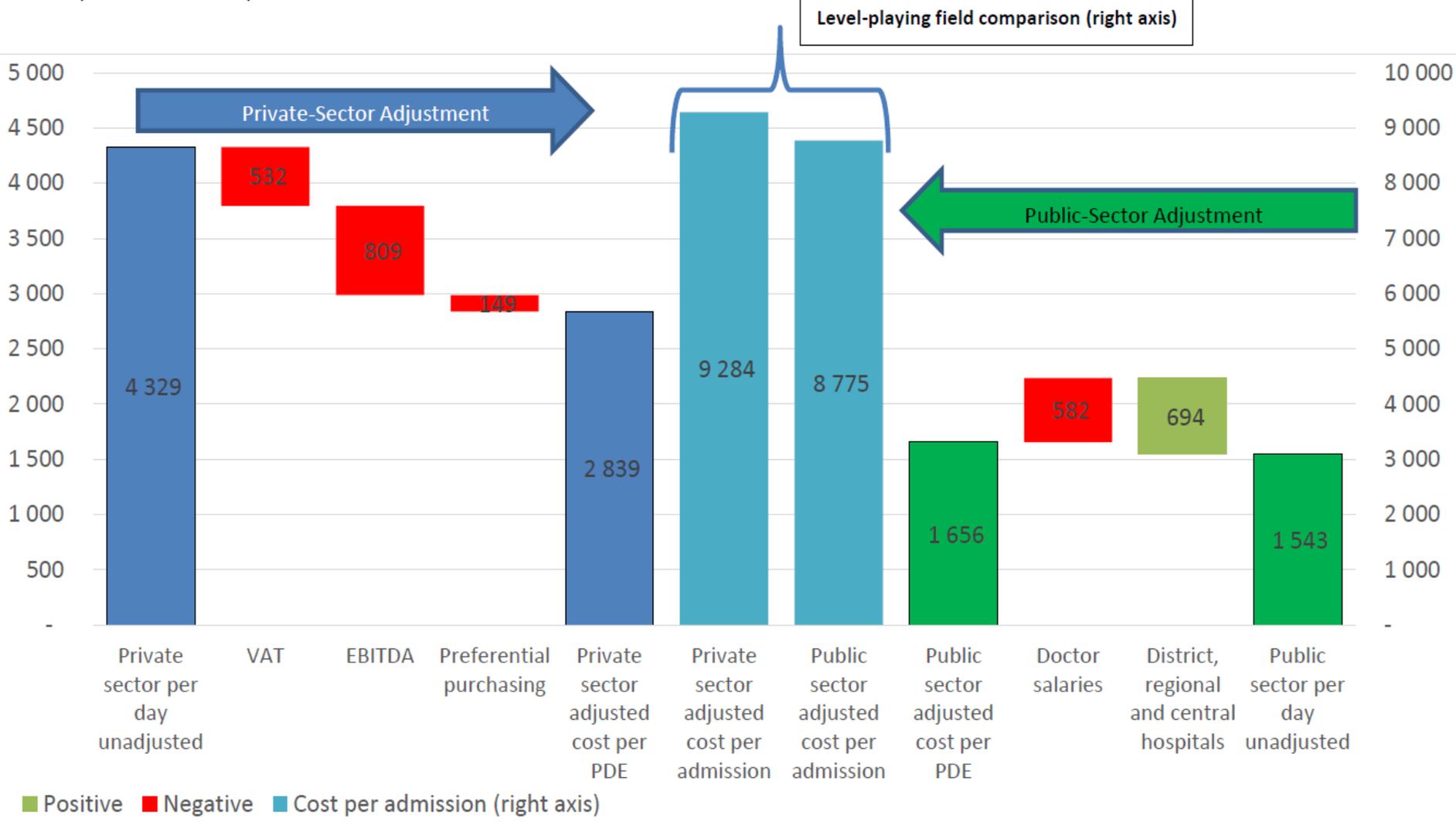
- Difficult to measure
- Various components (e.g. structure, process, outcomes)



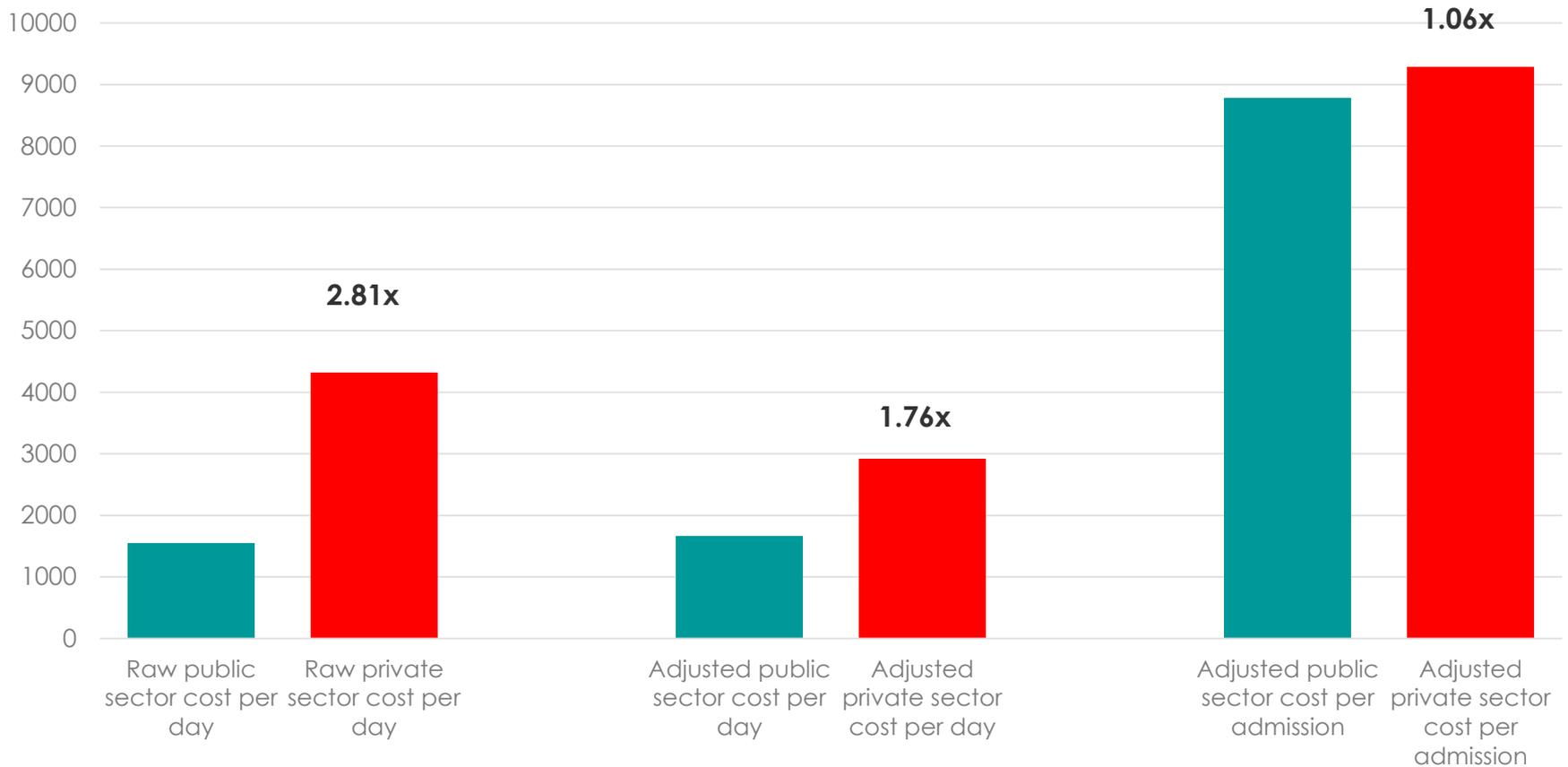
# Why bother?

- **Informal comparisons already exist**
  - Perceptions of cost differentials can drive policy decisions
  - Threat of regulatory intervention in the private sector that is predicated on perceptions of inefficiency (for example, price regulation for the private sector)
- **Doing a comparison can reveal a lot**
  - Inadequacies of available data
  - Deeper understanding of structural differences between the two sectors
  - Greater awareness of the pitfalls of simplistic comparisons
  - Highlighting the extent to which there is not a level playing field

The comparison on a cost-per-admission basis is illustrated below.



# Base scenario results



# Discussion

- Results indicate a far smaller differential in the costs of delivery than implied by current rhetoric.
  - Plurality of provision is a policy option that requires serious consideration.
  - Worth noting that rhetoric often based on “per capita per annum” costs, which introduces further distortions (for example, protocols, access, waiting lists and denied care)
- Clear need for rigorous comparisons of the private and public hospital sectors in South Africa
  - Risk of policy decisions being made on the basis of polarised perceptions and broad characterisations of the two sectors.
  - Necessity of ensuring that comparisons adjust appropriately for structural differences between the sectors