

An overview of supply side problems and recommendations from the Competition Commission Health Market Inquiry and how they should be taken forward

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Dr Lungiswa Nkonki  
Department of Global Health  
Division of Health Systems and Public Health  
[lnkonki@sun.ac.za](mailto:lnkonki@sun.ac.za)

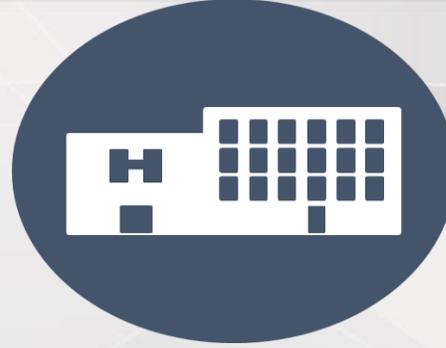
# Background

- Competition Commission initiated Health Market Inquiry after observing sustained increases in prices and expenditure in the private health care sector which were above headline inflation.
- We were interested in the **incentives** which drive market behaviour
  - What reward / punishment mechanisms make stakeholders behave the way they do?
- Is this behaviour conducive to achieving **positive outcomes**?
  - Positive outcomes are those that benefit **consumers**
  - E.g. competition on price, quality, and health-outcomes

# Conduct of the Health Market Inquiry

- The HMI is the first evidence based process in South Africa that carefully gathered evidence and studied the private healthcare market.
- Our investigation included over
  - 43-million individual patient records
  - 11-million admissions
  - specially commissioned studies
  - numerous written submissions
  - public hearings and seminars
- The inquiry focused its investigation on hospitals, doctors, and funders

# Findings - Facilities



- National level three big hospital groups dominate the market (83.1% - beds & 86.9% - admissions) and the majority of local markets (60%) are also highly concentrated
  - Consistent and sustained profits by three large hospital groups
  - No meaningful disruptive entry, in spite of the high number of licenses in issue
- Drs bring in patients to hospitals – the big three can attract Drs more easily – hospitals benefit from and facilitate high admission rates
- Excess bed capacity in the private sector
- Bilateral negotiations between funders and facilities is practical
  - Smaller number of negotiators (schemes / administrators / facility groups)
  - Negotiations are largely characterised by FFS tariff increases rather than on alternative reimbursement models
  - Facility networks result in competition and lower prices / costs
  - Limited pressure from DHMS (and DH) and lately GEMS
  - No measures of quality

# Findings - Practitioners



- No reliable database of practitioners
- Innovative models (in particular multi disciplinary teams) are hampered by:
  - Funders
  - Practitioner Associations
  - HPCSA Rules
- “Price vacuum” (CC ruling on collective bargaining) but too many funders and practitioners for individual negotiations to be practical
  - Out-of-date codes and unilateral code changes
  - Practitioner associations quasi-collusive
- No standardised measurement of quality and health outcomes
  - Consumers are uninformed and cannot compare
  - Practitioners cannot benchmark
  - Funders cannot contract on quality
- There is excessive utilisation driving healthcare costs
  - Not necessarily improving outcomes
  - More practitioners → more admissions
  - Current market incentives promote overutilization
    - FFS
    - Reimbursement of PMBs at cost - shifted market power to practitioners who ‘up-code’ and can set their own reimbursement level
    - Hospi-centric benefit design

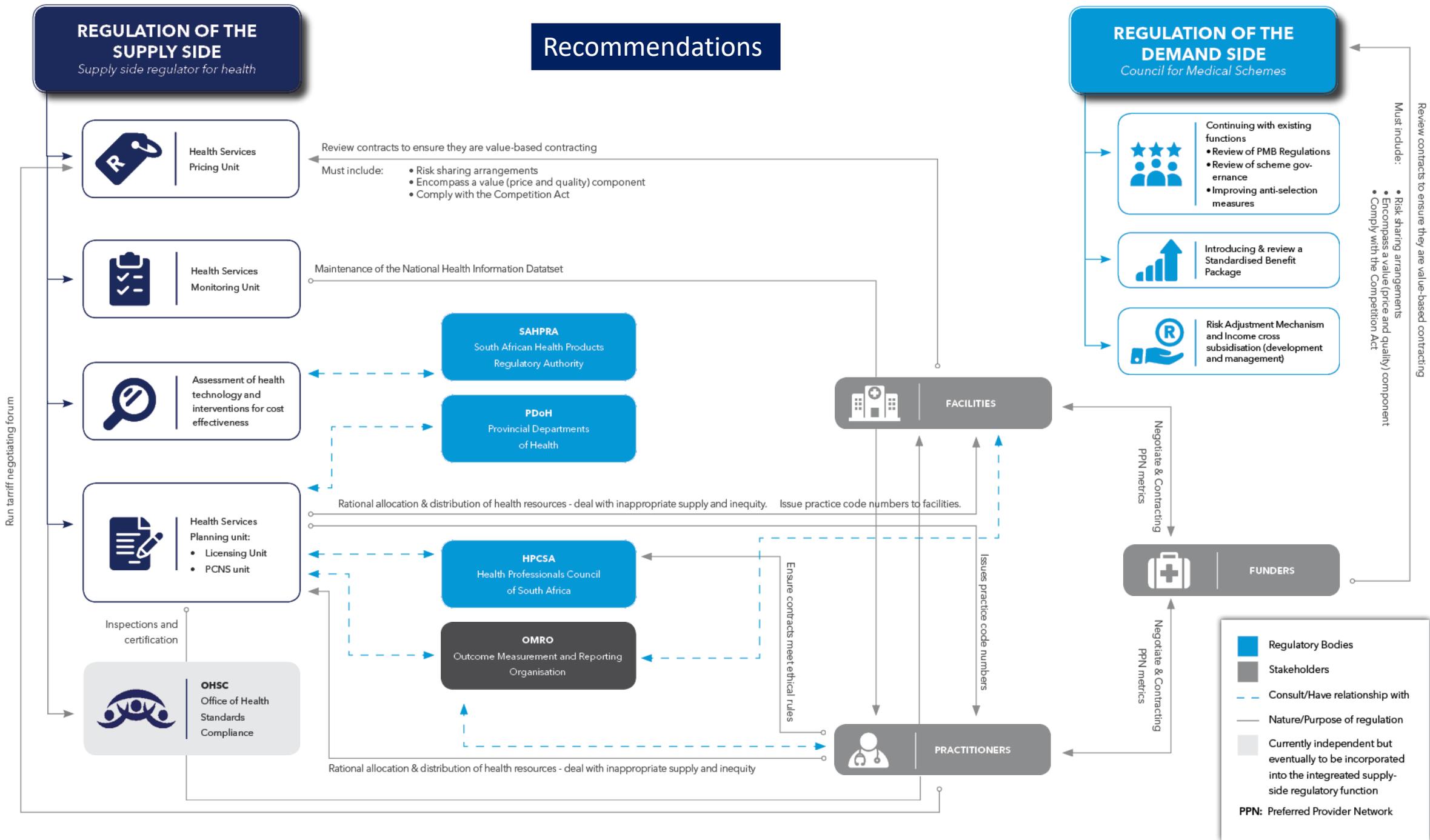
# Funders – Findings

- Unique feature of the South African private market not for profit schemes are administered by for profit administrators
- Funders market is highly concentrated
  - 22 open medical schemes, two medical schemes constitute approximately 70% total open medical scheme market
  - Discovery Health Medical Scheme comprises 55%, and GEMS is the largest restricted scheme
  - 16 medical scheme administrators, Discovery Health and Medscheme account for 76 %
  - No meaningful entry
- Sustained levels of profitability have been found across the funder market
- Discovery Health has, over sustained period of time earned profits that are multiple of those of its main competitors
- Incomplete regulatory framework  Competition on risk (risk rating)
- Schemes have failed to manage supply induced demand and demand almost no accountability from administrators
- Lack of accountability of schemes to members
- POs and some Trustees receive remuneration regardless of scheme performance
- Administrators appear to not be disciplined by their schemes

# regulatory framework

- Four critical areas
  - Healthcare capacity planning and related information to guide rational and need-based investment in facilities and human resources for health
  - Economic value assessments of new technology and interventions
  - Implementation of appropriate pricing mechanisms where the market fails
  - Reliable information on the quality and outcomes of healthcare services

# Recommendations



# Motivation for a New Independent Supply side regulator

- Independence is important in a market where there are concerns
  - Regulatory capture
  - Regulatory failure
  - Lack of stewardship
- Independence has been critical to the success
  - Thailand's National Health Security Office
  - The National Institute for Health and Care Excellence (NICE)
- Supply side regulator should have its own board
  - Appointed by the Minister
  - Following a transparent public nomination process

# 1. Health Services Planning Unit



- Clear needs-based, licencing regime which factors in competition assessments
  - Guided by national policy
  - In consultation with provincial departments which will have monitoring responsibilities
- CC to review approach to creeping mergers to address high levels of concentration
  - Need to have a more strategic / longer-term view on hospital mergers

## 2. Health services pricing



- Multilateral tariff negotiation forum wherein funders and practitioners can collectively negotiate
  - Under the auspices of the SSRH
  - Set maximum PMB prices
  - Subsequent value and risk-based bilateral negotiations are supported
  - Important – allows for shared information
- Funders and facilities to continue with bilateral negotiations; but not business as usual
  - Within three years FFS contracts replaced with ARMs
  - These contracts to be submitted to CMS/SSRH for vetting

# Practitioners – Recommendations

- CC and HMI Guidance to practitioner associations on conduct; Separate business and academic functions
- Incentivise practitioners by linking billing number to various reporting requirements
- HPCSA to update learning curriculum
- HPCSA to review ethical rules regarding:
  - Multi-disciplinary practices, fee-sharing, and employment of doctors

# OMRO Outcomes Monitoring & Reporting Organisation

- Not a regulator, private enterprise/platform
- Drs and patients report on outcome
- Allow providers to benchmark and improve
- Provide patients and funders information regarding quality
- Initially voluntary, progress to mandatory

# Relevance to NHI

- Full implementation of NHI is still several years away - 2026 at the earliest
  - Private sector will continue to operate
  - Fixing incentives in the private sector is a **necessary step** towards successful NHI implementation
- A more competitive private sector will have lower costs, prices, and greater value-for-money
  - Greater competition and efficiency will benefit state purchaser of services
- NHI requires supply-side providers to be properly regulated – SSRH
  - Purchasing and monitoring requires oversight
  - International example of the UK NHS single-purchaser system has public and private providers regulated by:
    - Monitor - independent supply-side regulator
    - Competition Authorities
- The NHI fund negotiations should be done under the auspices of the Competition Act

# Relevance to NHI

- Risk Adjustment Mechanism will create a single risk-pool – ready to merge
- Outcomes Monitoring and Reporting Organisation will allow for value purchasing
- Multilateral Negotiating Forum sets a useful forum for price negotiation is for price determination and enforces sharing of information
- Licencing and accreditation of service providers – 100% consistent with NHI
- Supply Side Regulator will start data collection and oversee information sharing