# **Innovative Service Delivery**



World Quality Day



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Provider Contracting (USPM Cluster, NHI Branch, NDOH)



20th November 2025





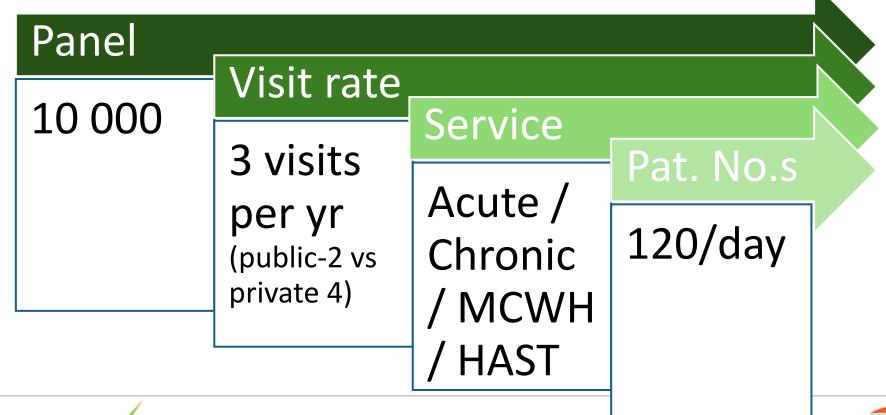
- This is a presentation of public information
- Literature is used to help inform as the NHI seeks to be evidence-based
- NONE of the slides should be misconstrued as current positions of the NDOH, except where the NDOH is specifically quoted.





health

National GP Survey – 6.7% response



Moosa S, et al. 2012. Introducing a national health insurance system in REPUBLIC OF SOUTH AFRICA South Africa: A general practitioner's bottom-up approach to costing.





NHI?

Ambivalent

Understand capitation?

75%

Team-based

R403 [R392]



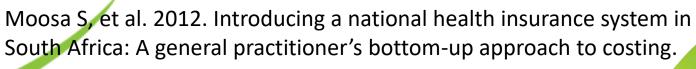
Moosa S, et al. 2012. Introducing a national health insurance system in South Africa: A general practitioner's bottom-up approach to costing.





Risk	Risk Mitigation
Timely payment	Strong Contract
High Utilisation	Health Promotion
Big Organisation	Management Skills









### **Soweto Primary Care Study**

Test of behaviour of population under NHI - Child (0-6y): IMCI diaries + care seeking [3m] -

Control: Clinic 2 visits pppy

Test: GP 6 visits pppy

**BOTH: 80% unnecessary visits based on IMCI records** 



Blaauw D, et al. 2024. RCT: how populations would react to the introduction of subsidised access to private services (Presentation)





#### **Levels of Prevention**

Primordial

Primary

Secondary

Tertiary

Quaternary











# **Community Oriented Primary Care**

PHC 're'-orientation

Chiawelo

Population

Management [CHWs]

Stakeholder collaboration









Visit Rate: 0.67

Survey samble dundung problem of the state o

±1: 1 Use: Need

98% Consulted CCP

44% CHWs reduced visits

90.3% Easy Access (CHC 1.9%)

92.2% Satisfied (CHC 28.0%)



Pillay S. Moosa S. 2020. Ecology of medical care of the Ward 11 community registered to the Chiawelo Community Practice. Masters Research





• File audit of diabetic patients – 77 pats each CCP vs CHC [90%/5%]

Variable	ССР	СНС
HbA1c	7,9	8,9
BMI	75%	36%
Urine Test	74%	42%
Renal Function Tests	95%	80%
Foot Exam	61%	1%
Eye Exam	38%	1%
Adherence Discussion	63%	48%



Pillay S, Pather M. 2025. The effectiveness of a community-orientated model of primary care for type 2 diabetes compared to standard care



# **Utilisation challenges**

			Public		Private		SOPRIMA	
		1	2	3	4	5	6	
	10000	40	80	120	160	200	240	
	5000	20	40	60	80	100	120	Γ
	2000	8	16	24	32	40	48	L
	1000	4	8	12	16	20	24	
D H REPU	500 UBLIC OF SOUTH AFRICA	2	4	6	8	10	12	YEARS OF FREEDOM

## **NDOH - UFFP Engagement**



NGIYatHOkOza! ro livhuwa!

dankie! ke a leboga!

enkosi!

inkomu!

thank you!

hgiyabohga!

ke a leboha!

siyabonga!





ado l'uhuwa!