

Agenda

- The view of DHMS on introducing affordable LCBOs (Milton)
- Technical aspects (Emile):
 - What drives costs
 - How to make LCBOs affordable



DHMS view

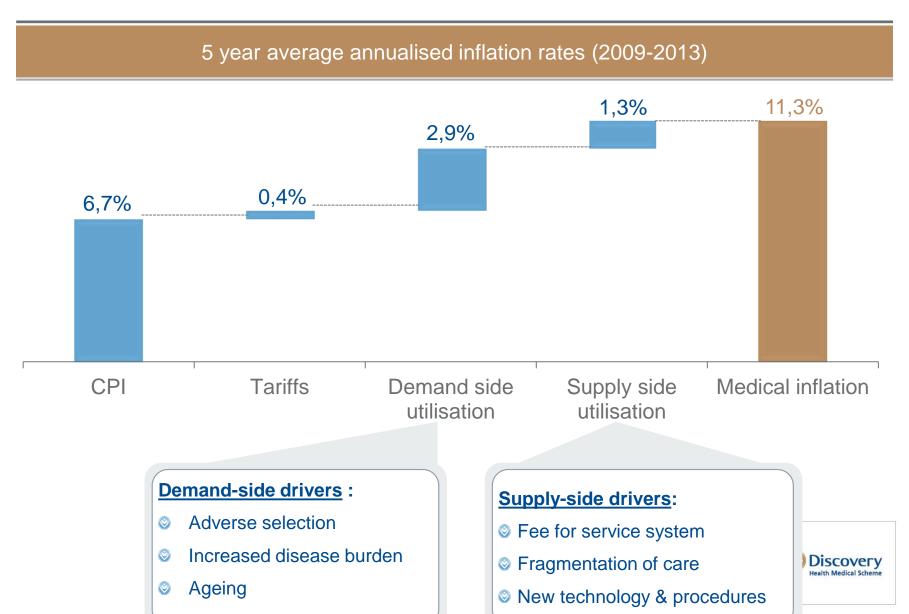
- ©LCBOs represent a significant opportunity for the medical schemes industry –
 if we don't do it, other insurers will;
- An important objective for Medical Schemes and CMS is to actively collaborate, and to facilitate innovation and industry growth;
- Regulatory barriers and risks must be recognized.
 - Requires active work with CMS to minimize these if we want to make cover more affordable;
 - The current regulatory framework prohibits innovative approaches such as LCBOs;
 - Although we recognize that members must be protected through legislation;
- The industry and CMS should not allow the current regulatory barriers to be the "deal breakers" in developing LCBOs;

DHMS view

- DHMS would definitely support and invest in the introduction of LCBOs:
 - Provided it is in the best interest of the Scheme and its members and
 - Provided it does not create unmanageable risks;
- DHMS requests CMS to actively collaborate with the medical schemes industry in finalizing the framework and principles of LCBOs.
- Our suggestion:
 - CMS to establish a LCBO industry-wide working group for medical schemes and administrators
 - The finalization of the framework within the next three months (which would allow necessary governance requirements to be met before potential launch in September).



SA medical inflation is not all about tariffs - volume of services is a critical cost driver



Medical inflation drivers

Key assumptions: LCBO benefits restricted to **primary care benefits**, & Full PMB package **not enforced**

Drivers of volume / utilisation

Implied solution for LCBO context

Claims inflation

Demographics (main driver)



Mandatory risk pools

Supply side (Secondary driver)



Tight networks

Premium inflation

3 Solvency requirements



No need for 25% solvency requirement



LCBO benefits



Package of minimum primary care benefits is possible to construct



Including GP visits and medication



With very low administration fees



For between R250 and R300 per member per month



- Important caveats:
 - Can only be done if the rest of the regulatory framework is in place
 - Cannot provide cover at cost
 - But only within tight network & formulary
 - With no rights to out-of-network visits at cost



To avoid anti-selection & demographically driven inflation

Open enrolment / guaranteed acceptance cannot be offered at the outset

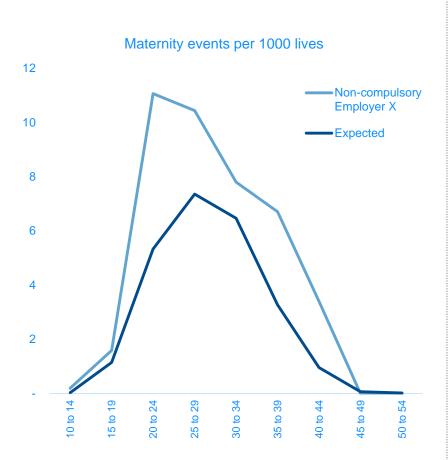
- Critically important to restrict cover to groups in formal employment
 - Individuals are 38% more expensive than groups
- Groups must be reasonably sized at the outset (say 35+) and only accepted if compulsory for everyone in an income bracket
- And access to payroll also needed to avoid selective downgrading and income declaration fraud

Without this protection: R250 – R300 becomes anything from R297 - R357 up to R562 - R675 R562 - R675 R250 - R300 R297 - R357 Unprotected Protected

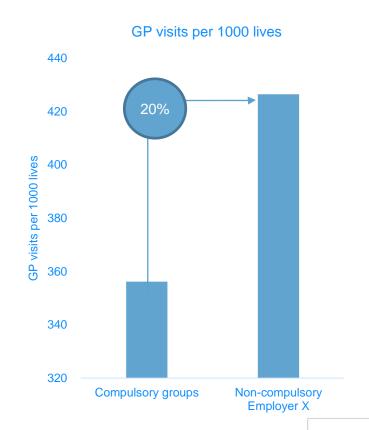


Impact of selection within a large non-compulsory group

The maternity rate on Employer X is 60% higher than average, translating into 55% higher cost per life



GP utilization and cost is 20% higher on Employer X than that on compulsory groups





To avoid supply side inflation



To avoid other unnecessary costs

- If a scheme has 25% solvency level
- And provided membership of LCBO does not exceed 20% of total membership base
- There should be no reason for additional solvency requirement
- Until such time as risk based capital is implemented, at which time overall risk based requirements can be evaluated
- Imposition of the 25% requirement means:
 - Required contribution must be divided by 0.75 or multiplied by 1.33 to meet the requirement
 - R250 R300 becomes R333 R400



Conclusion



An LCBO is within reach for R250 – R300



DHMS and DH is willing to invest in this market



Second Second



Without protection against anti-selection, and with a 25% solvency requirement, the absolute minimum contribution becomes at least R396, and may have to increase up to R800 if there is a high degree of individual anti-selection