

Topical Issues in Group Insurance LIWMPC and SPC

8 September 2016

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Agenda: 8 September

- Richard Land Recent and emerging issues
- Jeff Humphreys Sustainable insurance benefit design
- Claire Machin New definitions, terms and conditions: legal challenges and interpretations
- Panel discussion and Q and A



Recent and Emerging Issues

RICHARD LAND

Disability claims costs







PREMIUM INCREASES

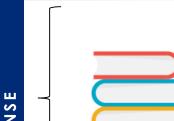
100%

Shorter Lack of insurer and reinsurer appetite rate guarantees

TOWARDS

...not uncommon





RESPONSE



NEW DISABILITY DEFINITIONS

- Stricter definitions
- Interpretation





TIGHTER ELIGIBILITY

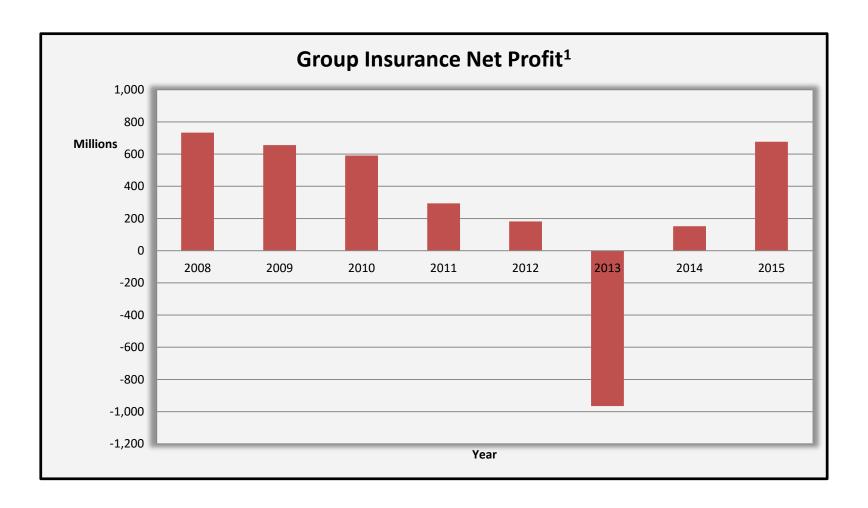


- Facilitated by definitions
- Scope for integration





OUTCOME 1



¹ APRA Quarterly Life Insurance Performance Database – August 2016. Profits are for Group Disability Income Insurance and Group Lump Sum Risk

OUTCOME 2







OUTCOME 3



QSuper launches industry-first insurance company

Monday, 23 May 2016

Queensland's largest superannuation fund will soon offer more tailored and flexible insurance cover for its members following a major review and the establishment of a wholly-owned insurance company, Qlnsure.

Observations from 4 Corners – Insult to Injury

- Not a great outcome for anyone
- "Estimated that one in five serving police officers have, or are at risk of developing PTSD"
- Lump Sum TPD product design covering conditions that are difficult to objectively verified.
- Being out of the police force has "...left a gaping hole. He misses it."





SO IS THE CRISIS OVER?

- Progress in benefit design, rehabilitation and support
- Intersection of professions
- Significant investment in resources



MARKET CAPACITY

IMPROVED INSURER PROFITABILITY INSURER APPETITE RETURNING ADDITIONAL REINSURANCE CAPACITY

...but still profitability concerns for some reinsurers²:

Profit in year to 31 December 2015 (\$m):	
RGA	-24
Munich	-17
Pacific Life Re	-13
SCOR	-2
Hannover	3

¹ APRA Life Insurance Institution-level Statistics – issued 8 June 2016.

APRA'S THEMATIC REVIEW AND FUND VISITS

Benefit Design

- Changes to eligibility conditions and definitions of disability
- How insurance cover is focussed on meeting members' needs; use of member demographics
- Alignment of interests in benefit design between insurer, reinsurer and trustee



Pricing

- Establishing confidence in the insurer pricing
- 'Experience profit' sharing
- Steps taken to meet data requirements of SPS250

<u>Claims Management</u>

- Process for reviewing declined claims
- Any changes in claims management practices / strategies



Sustainable Insurance Benefit Designs

JEFF HUMPHREYS

Topical Issues - Sustainable Designs

- Sustainable able to be supported
- Sustainable covers all aspects of death and disability benefits not just designs
 - Claims management
 - Relationships of the participants
 - Structures
 - Efficient
 - Fair
 - Data quality and access

Sustainable Designs

- The Design Package
 - Price
 - Cover type and level
 - Terms and Conditions

Sustainability - Price

"The recent industry Group Risk crisis showed us how underpricing can create dislocation with dramatic impacts on affordability and continuity of cover. Overpricing is equally, if not more, **disruptive** and **inequitable**."

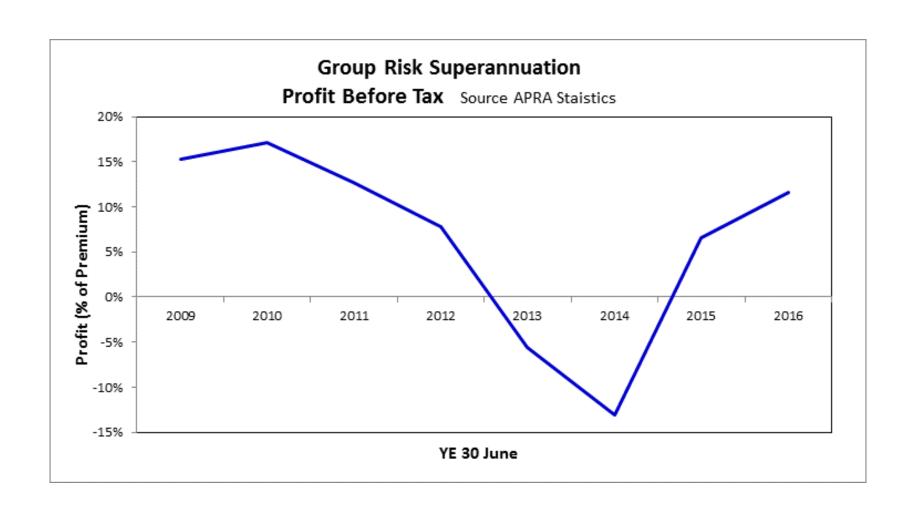
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Sustainability - Price

- Underpricing
 - Not all funds
 - Some common characteristics
 - » TPD as only default disability benefit
 - » Very competitive tender
 - » Fixed premium design
- Underpricing extremes have come and gone
 - CareSuper
- Overpricing
 - Not all funds
 - Common characteristics
 - » TPD as only default
 - » Very uncompetitive tender
 - » Fixed premium design
- Overpricing extremes have not gone



Profitability



Sustainability - Price

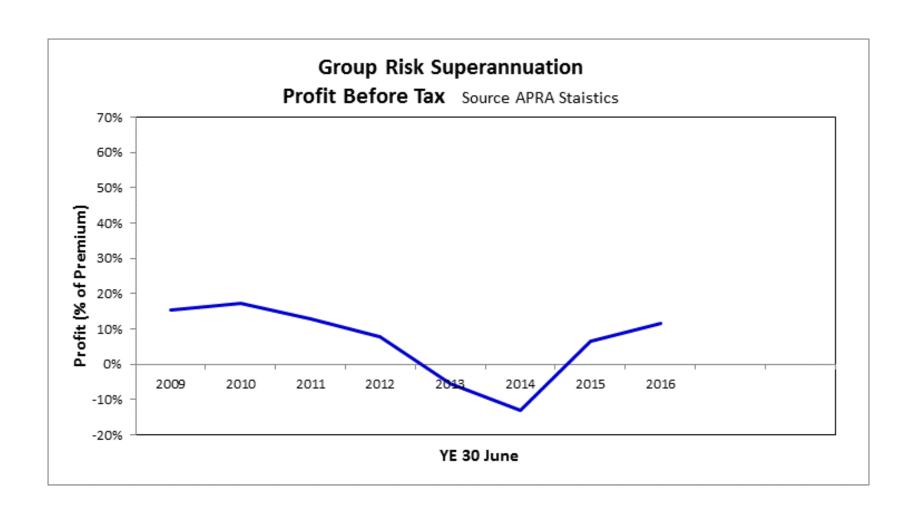
- Overpricing occurs through
 - Premium rates
 - Terms and conditions receiving less for the same price
 - » Risk controls that become standard benefits
 - » Watered down definitions
 - » Limited cover
 - » Indiscriminate discrimination
 - Casuals
 - New members

Sustainability - Price

- "Overpricing is equally, if not more, disruptive and inequitable"
- Disruptive (Supply) an open invitation to direct and indirect competitors and the development of alternative long term structures
- Inequitable (Demand) consumer
 - buys less of your stuff
 - goes to other (existing) suppliers
 - looks for alternative structures and ways of delivering the outcome
 - may never come back
- Deliberate overpricing reduces the long term value of the business from that which it might have been
- The cycle of underpricing and overpricing has driven change

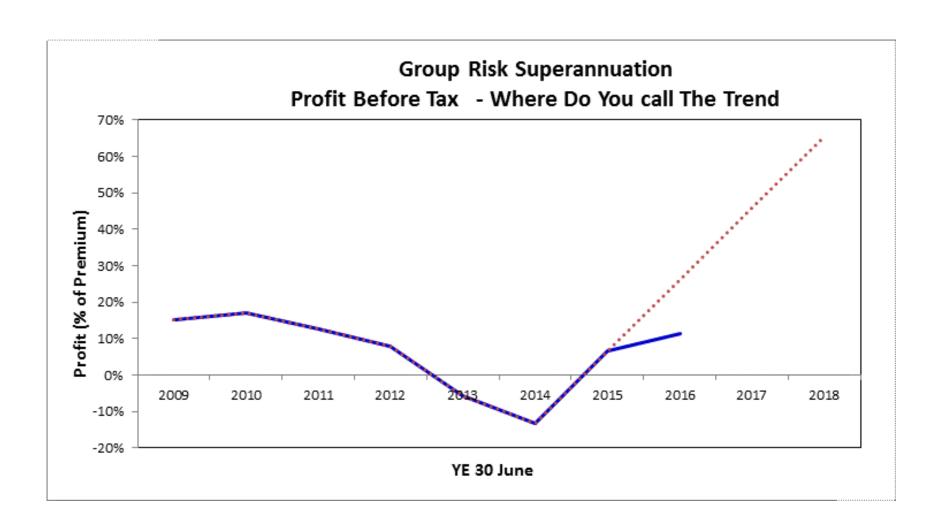


Profitability – Where is it Heading?



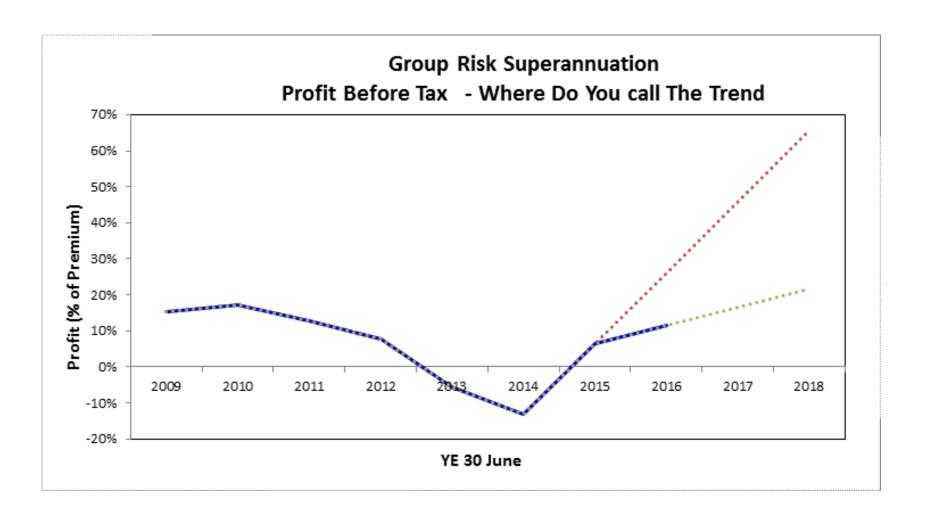


Life Insurer Profitability



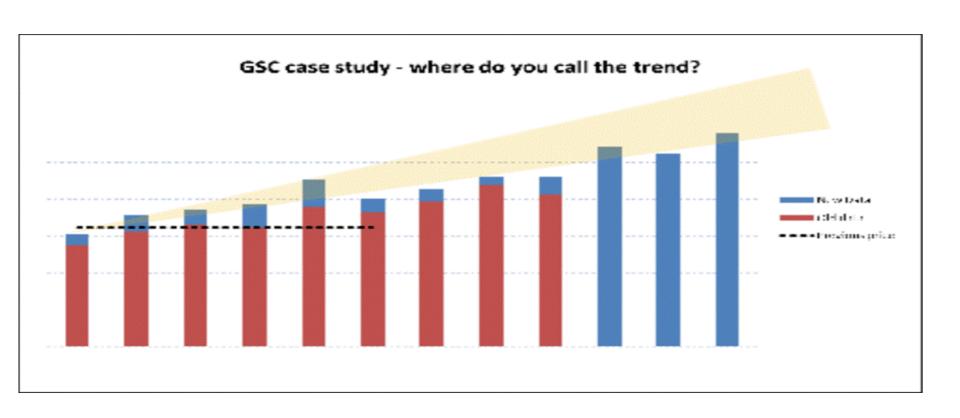


Life Insurer Profitability



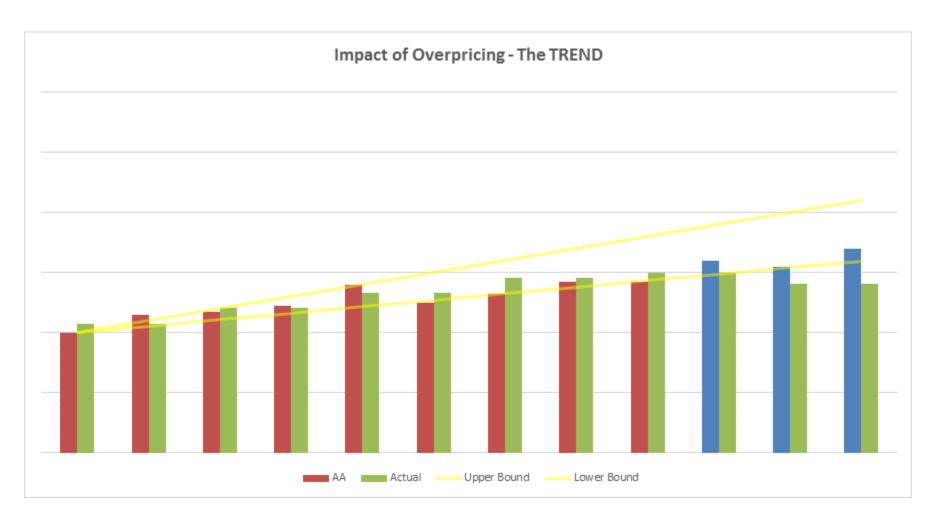


Sustainable Pricing – The TREND Estimated Loss Ratios



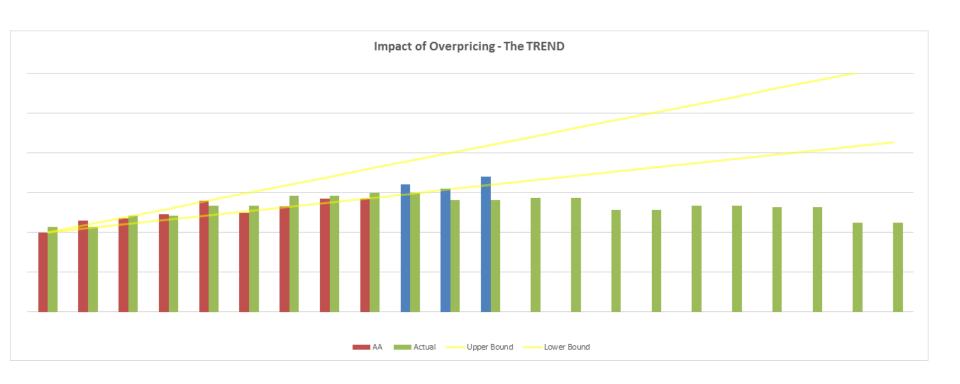


Sustainable Pricing – the TREND



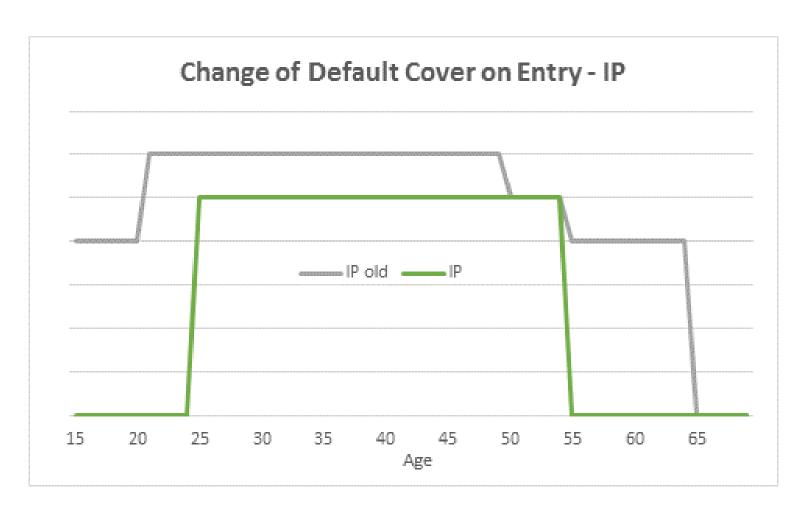


Sustainable Pricing – the TREND and Overpricing



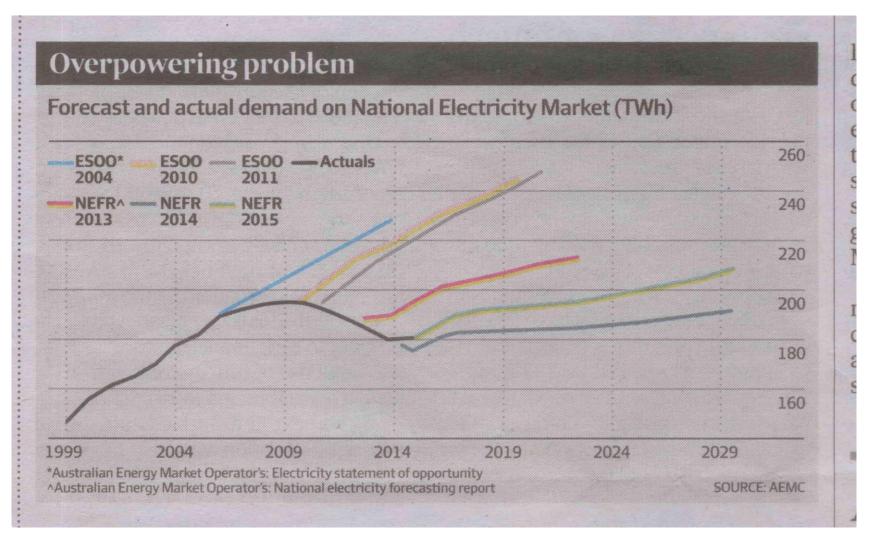


Sustainability IP Premiums Up, Inefficient Market People want less, Lapsed Cover Up





Sustainable Pricing – The TREND



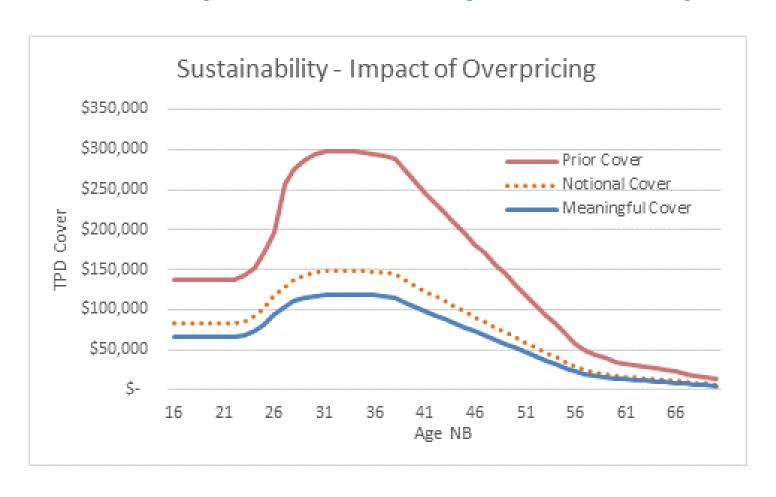


Sustainable Pricing – The TREND

- The TREND
 - As the rocket launcher
 - Has damaged the actuarial profession's credibility

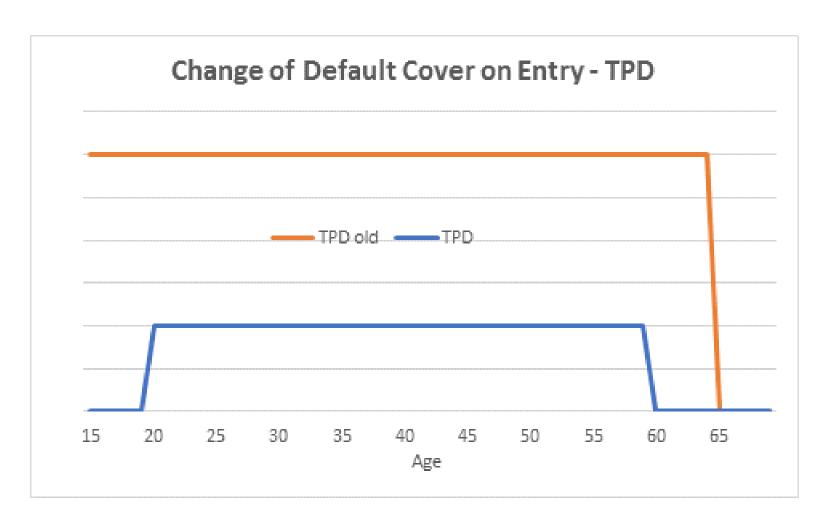


Sustainability TPD Premiums Up, Inefficient Market People want less, Lapsed Cover Up





Sustainability TPD Premiums Up, Inefficient Market People want less, Lapsed Cover Up





Sustainability – Overpricing Alternative Structures Deliver the Desired Outcome People want None

- QSuper
 - Plan A insure
 - Preferred position
 - Insurers provided poor value
 - Insurers provided the financial case for Plan B
 - Plan B self insure with a captive insurer
 - Reinsurers very supportive
- Regulator imposed inefficiency
- Disruptive impact of overpricing
 - Opportunity cost
 - Created a competitor

Sustainable Designs

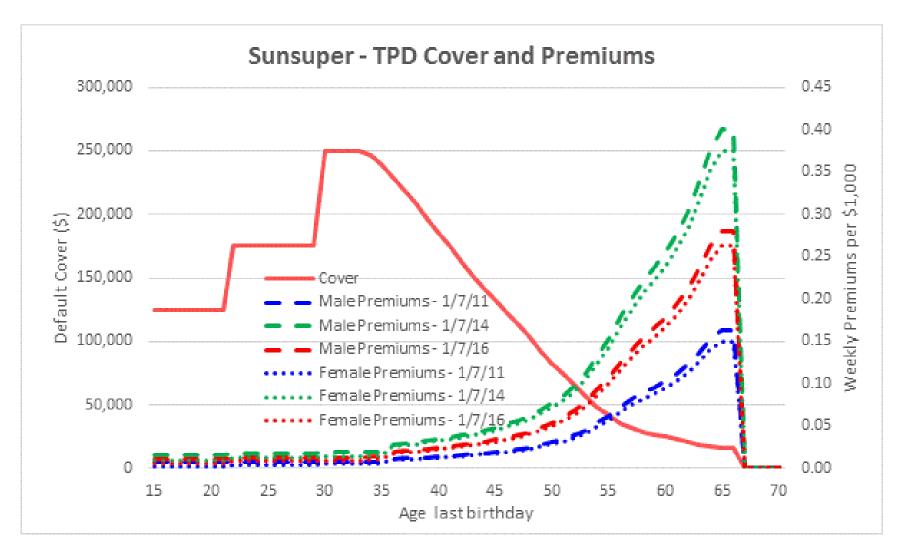
- How have some funds adjusted their designs some examples
 - Sunsuper
 - PSSap
 - REST
- For all 3 a clear focus on the member
 - Needs
 - Affordability
 - Fair value

Sustainable Default Designs

- Sunsuper TPD, no IP
- Design TPD Assist
 - Based around TPD claimant survey
 - TPD definition Unable
 - 6 equal instalments over 5 years unless very TPD
 - Full TPD assessment for each instalment
 - No waiting period
 - Return to Work and employer engagement
 - Sunset clause 5 years to report



Sustainable Designs - Sunsuper





Sustainable Designs - Sunsuper

Advantages

- Easy transition for members, continuity of the scale
- Cost savings instalments, annual assessment, return to work, sunset
- Assist members back to work, engage employers for early reporting
- Tax free
- SI not provided generally as a lump sum
- Experience more certain sunset
- Less economical for lawyers

Issues to watch

- Under insurance and over insurance
- Cost of 6 assessments
- Economies of disputes
- Speed of TPD assessment, financial pressure on member
- Sunset condition
- Compulsory rehab

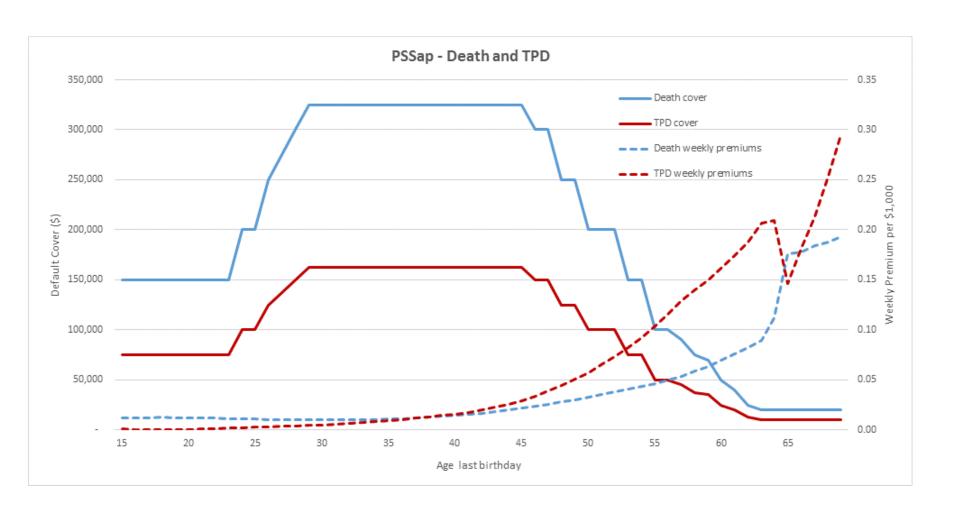


Sustainable Default Designs - PSSap

- Design Death
- Design Disability integrated TPD and IP
 - Lower TPD
 - TPD definition SIS/Unlikely
 - IP for 5 years
 - TPD assessed after 2 years
 - IP definition change at 2 years
 - IP cover change at 2 years
 - Superannuation contribution throughout
 - Transfer cover
 - New members Limited Cover

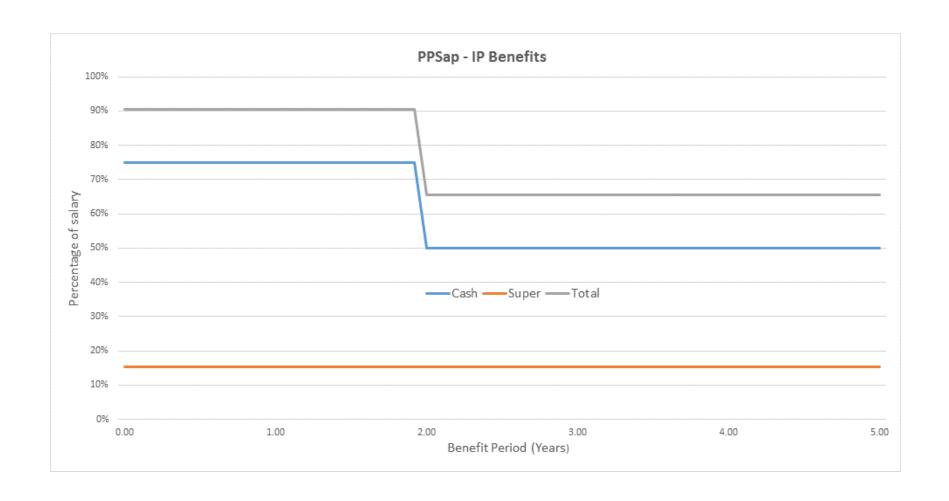


Sustainable Designs - PSSap





Sustainable Designs - PSSap





Sustainable Designs - PSSap

Advantages

- Simplicity
- Needs based
- Integration of IP and TPD so they complement to form a disability package
- Superannuation contributions maintained
- Ability to assess TPD with full knowledge and after return to work strategies
- Financial pressure taken off the member through IP
- Assist members back to work
- Retains SIS TPD definition

Issues to watch

- Needs
- Limited cover



Sustainable Default Designs – REST

- Design Death
- Design Disability integrated TPD and IP
 - Lower TPD
 - TPD definition SIS/Unlikely
 - IP to Age 60, indexed to wages (AWOTE)
 - IP definition change at 2 years
 - Superannuation contribution
 - Cover reinstatement
 - Low AAL and AAL options
 - TI as lower of death and TPD SI

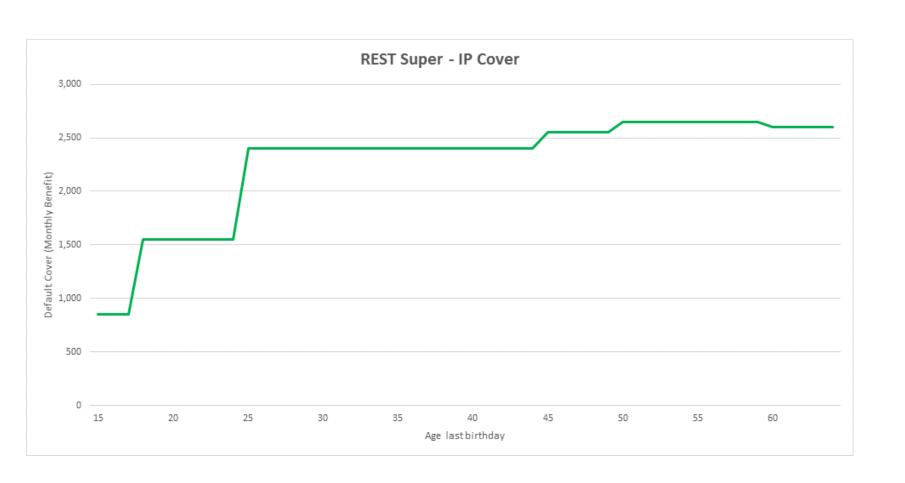


Sustainable Designs - REST





Sustainable Designs - REST





Sustainable Designs - REST

Advantages

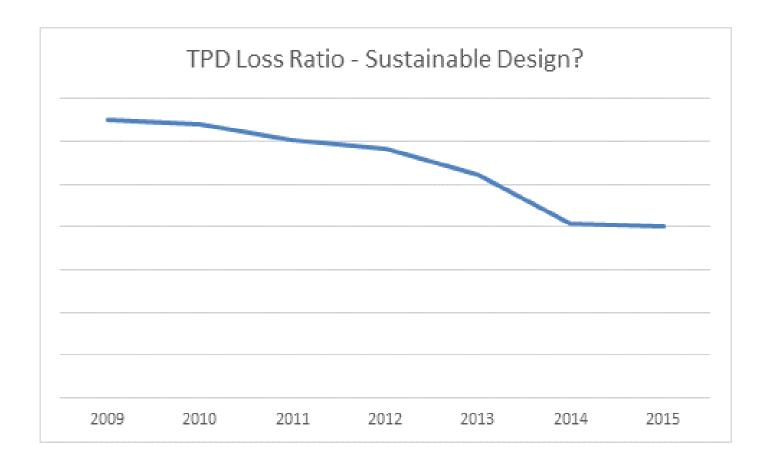
- Integration of IP and TPD, each having a clear purpose and objective
- Needs based, income stream lost and replaced
 - indexed to community standards
 - Superannuation contributions maintained
- Reinstated cover
- Financial pressure taken off the member through IP
- Retains SIS TPD definition
- TI
- Automatic annual cover increase, cover remains relevant
- Return to work assists members, impacts TPD
- Relatively stable premium changes
- Unchanged entry conditions over many years
- Substantial claims history being built

Issues to watch

- Long term IP
- IP claims management



Sustainable Designs - REST Do they make a difference?





New definitions, terms and conditions: legal challenges and interpretations

CLAIRE MACHIN



- Evolution or Revolution the move from education training and experience to RRETE
- TPD payments by instalment versus lump sum implications for the test of permanent incapacity
- unable ever and unlikely ever
- TAL Life Limited v Shuetrim (2016) NSWCA
- Sunset clauses
- Regulators focus culture and claims management
- Senate Inquiry and media focus 2016
- Debate about fairness and transparency



Panel Discussion and Q & A