

Cameos

To provide further insight into the impact of fees, investment performance, multiple accounts and insurance on superannuation members, the Commission developed a series of cameos. These cameos illustrate how various factors can compound over time to affect a member's superannuation balance at retirement.

This document brings together the cameos presented in the draft report. The assumptions underpinning the cameos are set out in chapter 1 (box 1.6, p. 88).

Being defaulted into a single top-performing MySuper product would lift the retirement balance of the median 55 year old by up to \$61 000 when they retire, compared to being defaulted into two underperforming products (p. 30; 418)





For a new workforce entrant today, the gain would amount to \$407 000 by the time they retire in 2064.

(p. 30; 418)



Underperformance compounds to substantially lower retirement balances

(cameo 1 p. 12; cameo 2.2 p. 117, cameo 9.1 p. 375)



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MySuper returns can be a lottery for default members

(cameo 2 p. 14; cameo 2.3 p. 122; cameo 12.1 p. 428)



Higher fees materially erode balances at retirement

(cameo 3 p. 15; cameo 3.1 p. 128)



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Multiple accounts reduce retirement balances

(cameo 4 p. 19; cameo 12.2 p. 429)



Insurance policies erode balances for low-income workers

(cameo 5 p. 21; cameo 8.1 p. 328)



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A small difference in returns matters a lot

(cameo 2.1 p. 92)



For disadvantaged members, insurance's cumulative impact can be extremely high balance erosion

(cameo 8.2 p. 329)



Other figures and tables using Cameo Model results

The character of member harm

Subpar system performance = much lower member balances (figure 11 p. 32; figure 11.1, p. 418)



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Multiple accounts — a heavy penalty on retirement

Projected returns on contributions by number of accounts held^a (figure 6.6 p. 251)



^a Returns on contributions of about \$350 000 over the members working life.

Unpaid SG payments can have a significant impact on retirement balances

Cameo model simulation results by per cent unpaid for ages 21 to 25 (figure 6.13 p. 264)



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Insurance balance erosion cameo scenarios

(table 8.2 p. 326)

Table 8.2

Scenarios	Contributions			Premiums				Balance erosion at retirement	
	Starting wage	Average _{wage} b	Work history	Insurance cover	Risk Ioading	Multiple policies	Average premium	Real value	Share
	\$	\$					\$	\$	%
Average worker	50 000	63 000	Full-time	Life and TPD	White collar	No	282	35 000	4.0
IP insurance	50 000	63 000	Full-time	Life, TPD and IP	White collar	No	541	60 000	6.9
Low income	36 000	45 000	Full-time	Life and TPD	White collar	No	282	35 000	5.6
Interrupted work history	50 000	51 000	Intermittent	Life and TPD	White collar	No	282	35 000	5.6
Multiple accounts	50 000	63 000	Full-time	Life and TPD	White collar	Yes	409	55 000	6.4
Low income worker	36 000	45 000	Full-time	Life, TPD and IP	Light blue collar	No	771	85 000	13.6
Cumulative impact	36 000	37 000	Intermittent	Life, TPD and IP	Light blue collar	Yes	995	125 000	28.2

Insurance balance erosion cameo scenarios^a

a Assumptions that are different from the 'Average worker' scenario are in bold. **b** This excludes the effect of real wage increases (all cameo scenarios assume economy-wide real wage growth of 1.5 per cent annually).