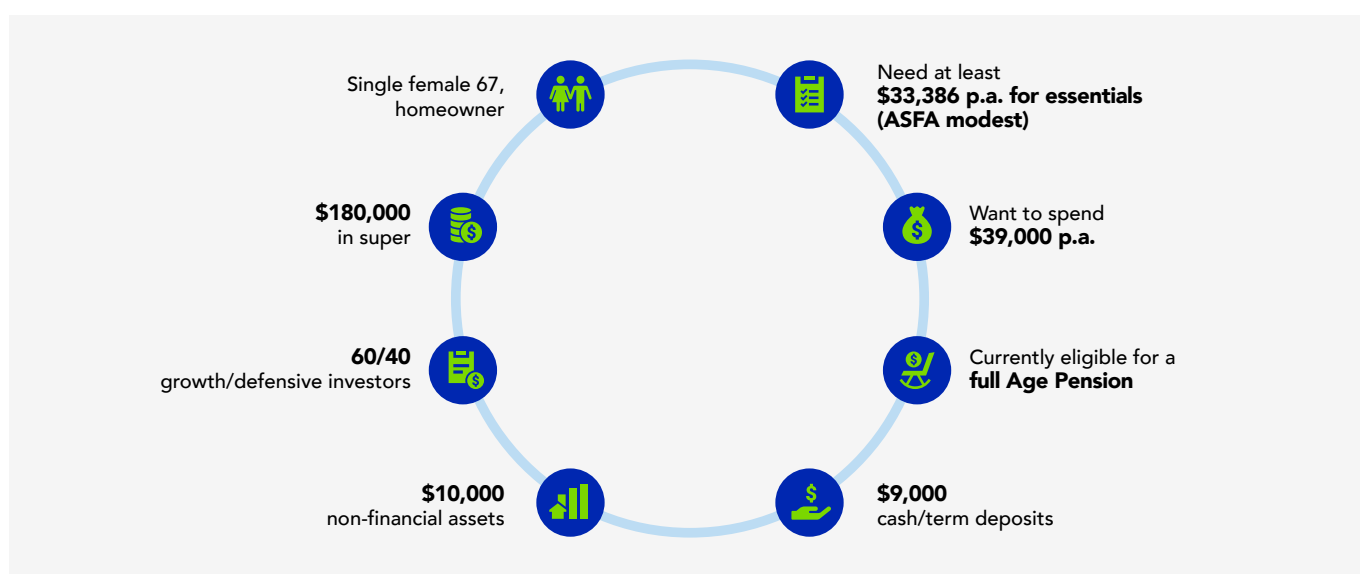


Additional information guide

**Designing Smarter Retirement
Pathways for Members**

Profile	1	2	3	4	5	6
Super Balance	Less than \$200,000	Less than \$400,000	\$200,000 to \$750,000	\$400,000 to \$1,200,000	Over \$750,000	Over \$1,200,000
Single/ Couple	Single	Couple	Single	Couple	Single	Couple

Profile 1



Summary

	Certainty*	Balance*	Flexibility*
Income			
Total income generated across retirement	\$904,968	\$897,999	\$897,255
Certainty			
Minimum level of guaranteed income for life (CPI)	\$32,675 pa	\$31,275 pa	\$29,874 pa
Probability achieves income need	82%	82%	82%
Probability achieves income goal	80%	80%	80%
Flexibility**			
Ability to access lump sums	Yes	Yes	Yes

	Certainty*	Balance*	Flexibility*
Estate Outcomes			
Projected portfolio value at LE	\$84,262	\$75,955	\$67,883
Age Pension			
Improved age pension entitlements	n/a full pension	n/a full pension	n/a full pension
Portfolio Construction			
Income Stream Type	70% ABP 30% LTP	85% ABP 15% LTP	100% ABP
Asset Allocation[^]	ABP 85% growth 15% Defensive	ABP 70% growth 30% Defensive	ABP 60% Growth 40% Defensive
	LTP 0% Growth 100% Defensive	LTP 0% Growth 100% Defensive	LTP n/a

* Challenger Retirement Illustrator 18/6/25 RIC250618000432 and RIC250618000450 67-year-old /female client. \$180,000 in super income streams, \$9,000 cash, \$10,000 non-financial assets. Assumes returns of 4.0% p.a. for defensive assets and 8.0% p.a. for growth assets before fees. \$39,000 p.a. desired income including \$33,386 p.a. essential income (ASFA modest). Amounts shown are in today's dollars. CPI of 2.5% p.a. See Challenger Retirement Illustrator for all assumption.

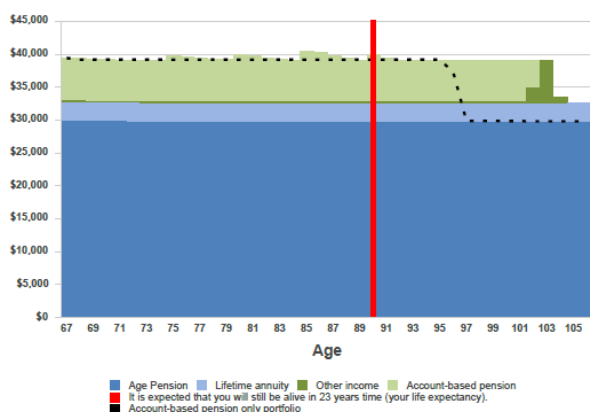
** **Certainty:** 70% of the portfolio able to be accessed for on-demand withdrawals. 30% may offer a withdrawal value during the withdrawal period. **Balance:** 85% of the portfolio able to be accessed for on-demand withdrawals. 15% may offer a withdrawal value during the withdrawal period. **Flexibility:** 100% of the portfolio able to be accessed for on-demand withdrawals.

[^] Assuming 60-40 risk profile, ABP rebalanced with lifetime allocation to maintain overall 60-40 asset allocation

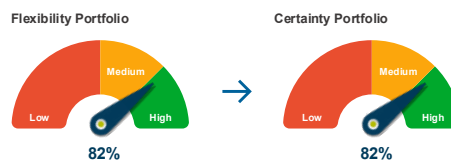
Annual Income

Retirement Income comparison

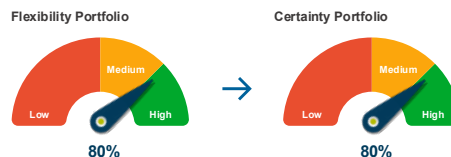
Certainty Portfolio Vs Flexibility Portfolio



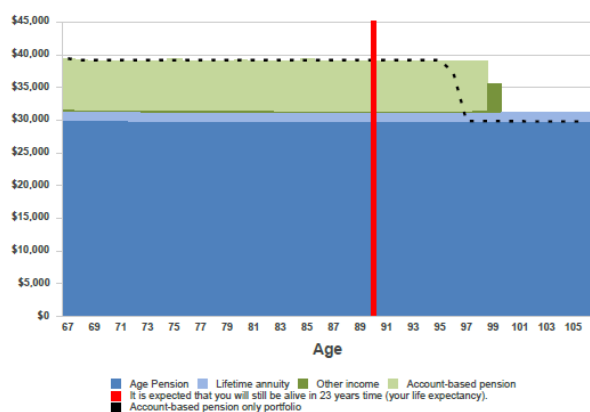
Chance of \$33,386 'needs' income being met



Chance of \$39,000 'needs' and 'wants' income being met



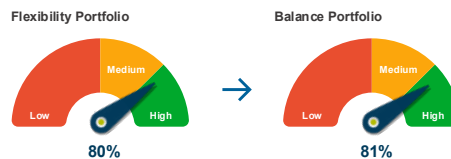
Balance Portfolio Vs Flexibility Portfolio



Chance of \$33,386 'needs' income being met



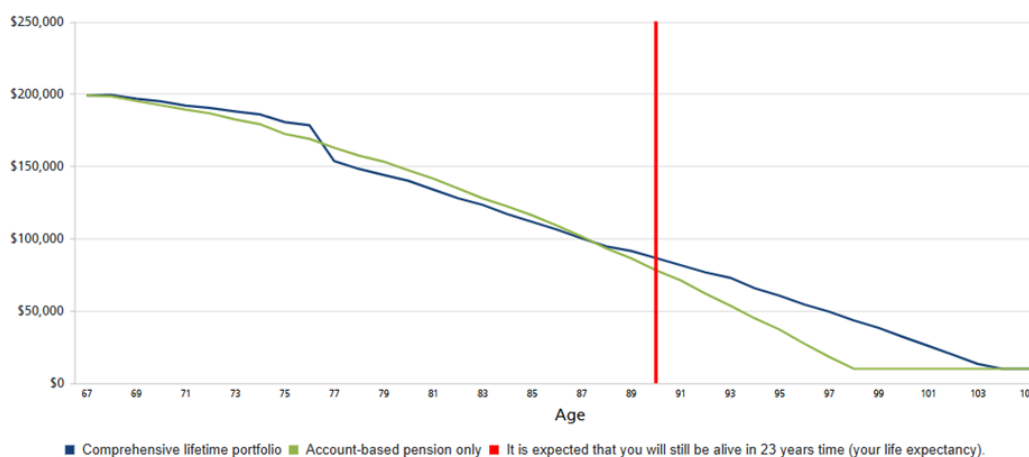
Chance of \$39,000 'needs' and 'wants' income being met



Capital Values

Estate value comparison

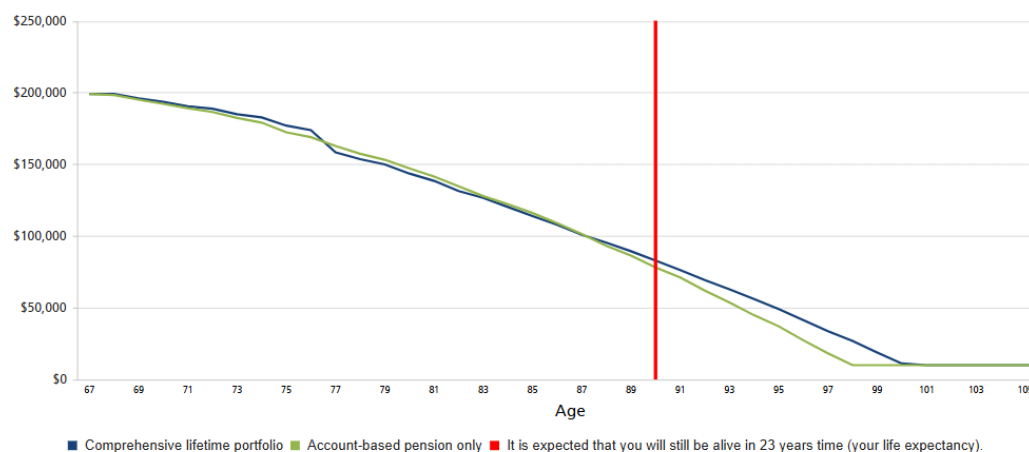
Certainty Portfolio Vs Flexibility Portfolio



Estate (bequest) value comparison

The chart on the left compares the median estate (bequest) value based on the 2000 market scenarios.

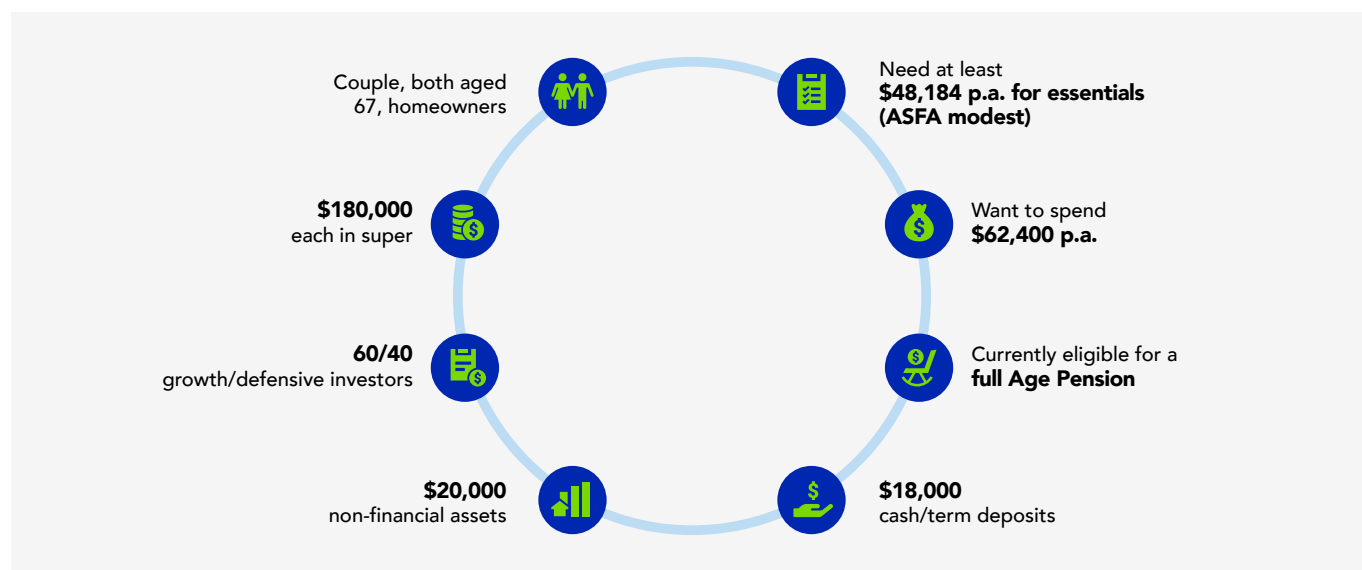
Balance Portfolio Vs Flexibility Portfolio



Estate (bequest) value comparison

The chart on the left compares the median estate (bequest) value based on the 2000 market scenarios.

Profile 2



Summary

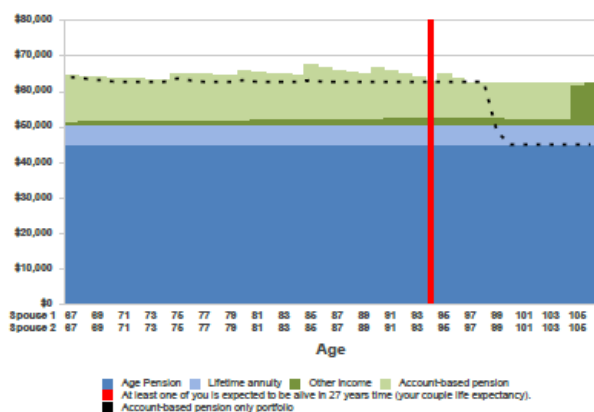
	Certainty*	Balance*	Flexibility*
Income			
Total income generated across retirement	\$1,747,802	\$1,707,373	\$1,690,239
Certainty			
Minimum level of guaranteed income for life (CPI)	\$50,800 pa	\$47,919 pa	\$45,037 pa
Probability achieves income need	100%	78%	73%
Probability achieves income goal	78%	74%	70%
Flexibility**			
Ability to access lump sums	Yes	Yes	Yes
Estate Outcomes			
Projected portfolio value at LE	\$169,462	\$138,317	\$105,873
Age Pension			
Improved age pension entitlements	n/a full pension	n/a full pension	n/a full pension
Portfolio Construction			
Income Stream Type	70% ABP 30% LTP	85% ABP 15% LTP	100% ABP
Asset Allocation^	ABP 85% growth 15% Defensive	ABP 70% growth 30% Defensive	ABP 60% Growth 40% Defensive
	LTP 0% Growth 100% Defensive	LTP 0% Growth 100% Defensive	LTP n/a

- * Challenger Retirement Illustrator 19/6/25 RIC250619000251 and RIC250619000242. 67-year-old male/female client couple. \$180,000 each in super income streams, \$18,000 cash, \$20,000 non-financial assets. Assumes returns of 4.0% p.a. for defensive assets and 8.0% p.a. for growth assets before fees. \$62,400 p.a. desired income including \$48,184 p.a. essential income (ASFA modest). Amounts shown are in today's dollars. CPI of 2.5% p.a. See Challenger Retirement Illustrator for all assumption.
- ** **Certainty:** 70% of the portfolio able to be accessed for on-demand withdrawals. 30% may offer a withdrawal value during the withdrawal period. **Balance:** 85% of the portfolio able to be accessed for on-demand withdrawals. 15% may offer a withdrawal value during the withdrawal period. **Flexibility:** 100% of the portfolio able to be accessed for on-demand withdrawals.
- ^ Assuming 60-40 risk profile, ABP rebalanced with lifetime allocation to maintain overall 60-40 asset allocation

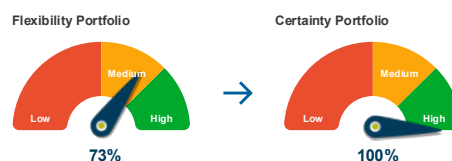
Annual Income

Retirement Income comparison

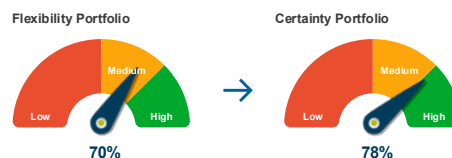
Certainty Portfolio Vs Flexibility Portfolio



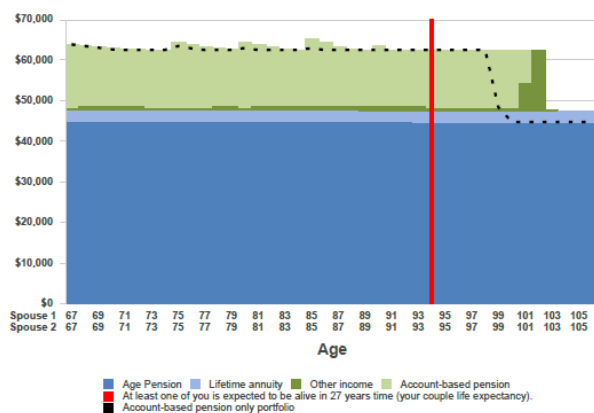
Chance of \$48,184 'needs' income being met



Chance of \$62,400 'needs' and 'wants' income being met



Balance Portfolio Vs Flexibility Portfolio



Chance of \$48,184 'needs' income being met



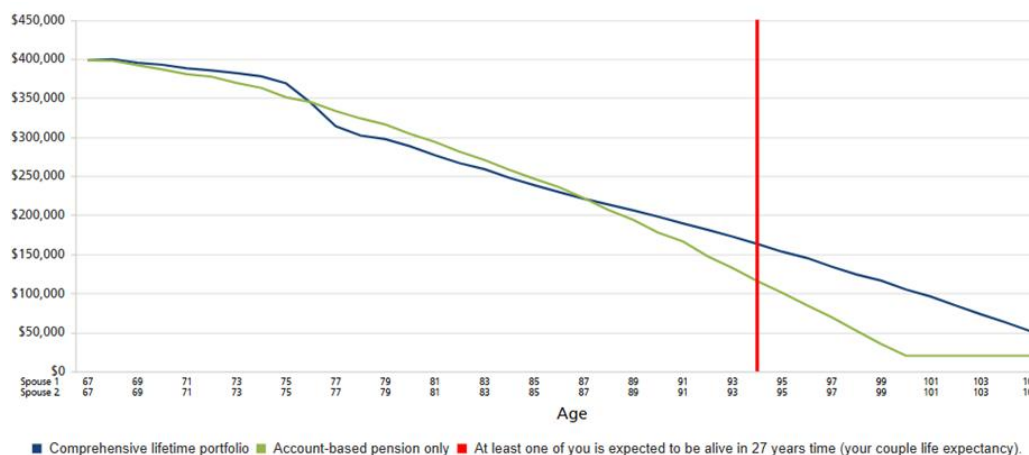
Chance of \$62,400 'needs' and 'wants' income being met



Capital Values

Estate value comparison

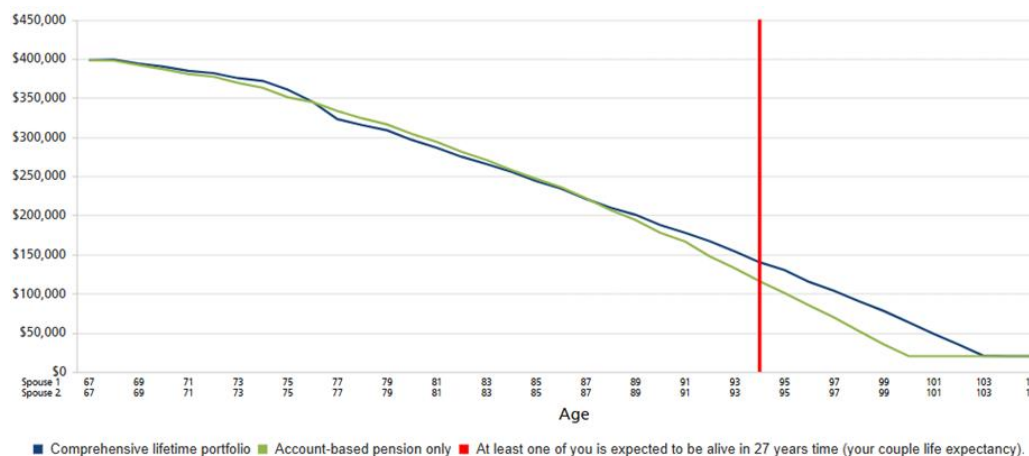
Certainty Portfolio Vs Flexibility Portfolio



Estate (bequest) value comparison

The chart on the left compares the median estate (bequest) value based on the 2000 market scenarios.

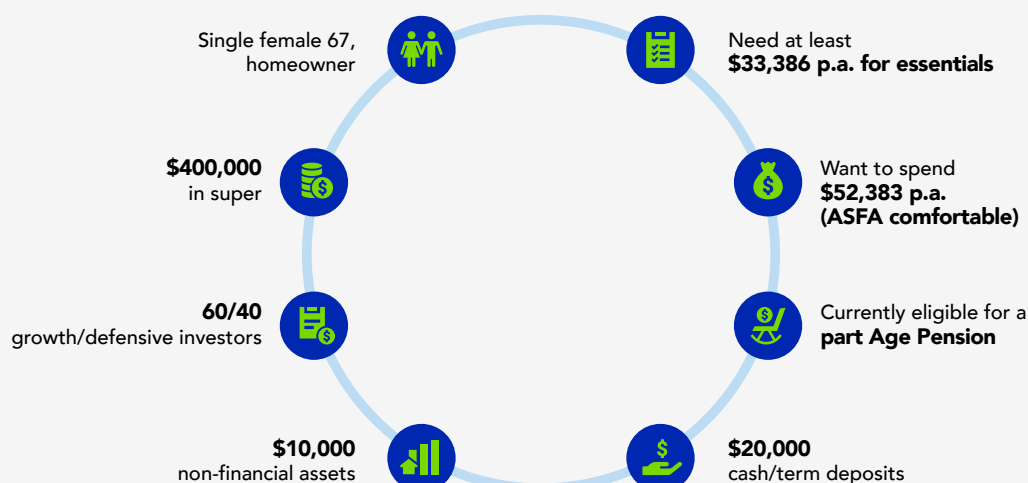
Balance Portfolio Vs Flexibility Portfolio



Estate (bequest) value comparison

The chart on the left compares the median estate (bequest) value based on the 2000 market scenarios.

Profile 3



Summary

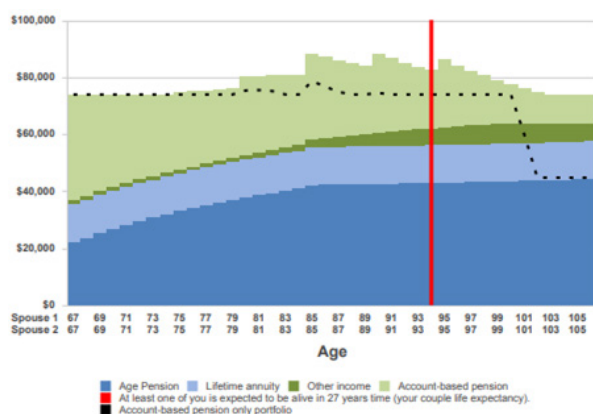
	Certainty*	Balance*	Flexibility*
Income			
Total income generated across retirement	\$1,204,809	\$1,204,809	\$1,204,809
Certainty			
Minimum level of guaranteed income for life (CPI)	\$36,099 pa	\$32,986 pa	\$29,874 pa
Probability achieves income need	100%	59%	56%
Probability achieves income goal	56%	54%	51%
Flexibility**			
Ability to access lump sums	Yes	Yes	Yes
Estate Outcomes			
Projected portfolio value at LE	\$52,412	\$34,647	\$12,981
Age Pension			
Improved age pension entitlements	Yes	Yes	No
Portfolio Construction			
Income Stream Type	70% ABP 30% LTP	85% ABP 15% LTP	100% ABP
Asset Allocation^	ABP 85% growth 15% Defensive LTP 0% Growth 100% Defensive	ABP 70% growth 30% Defensive LTP 0% Growth 100% Defensive	ABP 60% Growth 40% Defensive LTP n/a

- * Challenger Retirement Illustrator 18/6/25 RIC250618000423 and RIC250618000414 67-year-old /female client. \$400,000 in super income streams, \$20,000 cash, \$10,000 non-financial assets. Assumes returns of 4.0% p.a. for defensive assets and 8.0% p.a. for growth assets before fees. \$52,383 p.a. desired income (ASFA comfortable) including \$33,386 p.a. essential income (ASFA modest). Amounts shown are in today's dollars. CPI of 2.5% p.a. See Challenger Retirement Illustrator for all assumption.
- ** **Certainty:** 70% of the portfolio able to be accessed for on-demand withdrawals. 30% may offer a withdrawal value during the withdrawal period. **Balance:** 85% of the portfolio able to be accessed for on-demand withdrawals. 15% may offer a withdrawal value during the withdrawal period. **Flexibility:** 100% of the portfolio able to be accessed for on-demand withdrawals.
- ^ Assuming 60-40 risk profile, ABP rebalanced with lifetime allocation to maintain overall 60-40 asset allocation

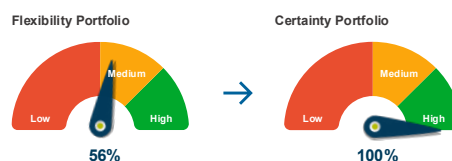
Annual Income

Retirement Income comparison

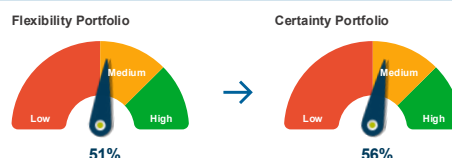
Certainty Portfolio Vs Flexibility Portfolio



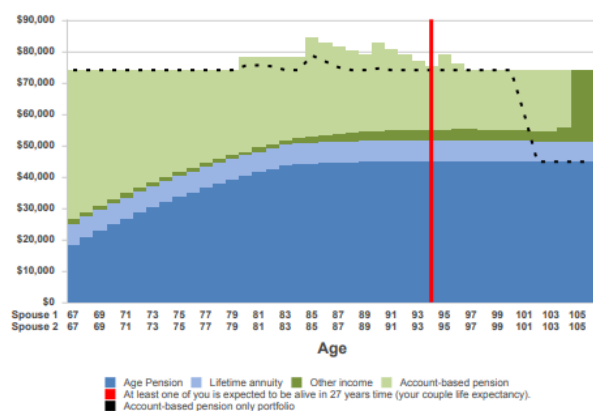
Chance of \$33,386 'needs' income being met



Chance of \$52,383 'needs' and 'wants' income being met



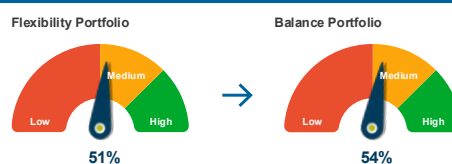
Balance Portfolio Vs Flexibility Portfolio



Chance of \$33,386 'needs' income being met



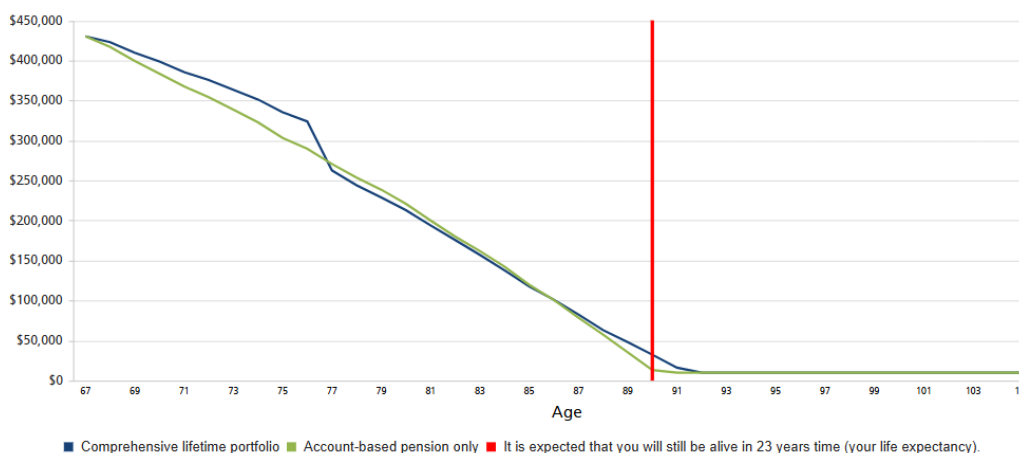
Chance of \$52,383 'needs' and 'wants' income being met



Capital Values

Estate value comparison

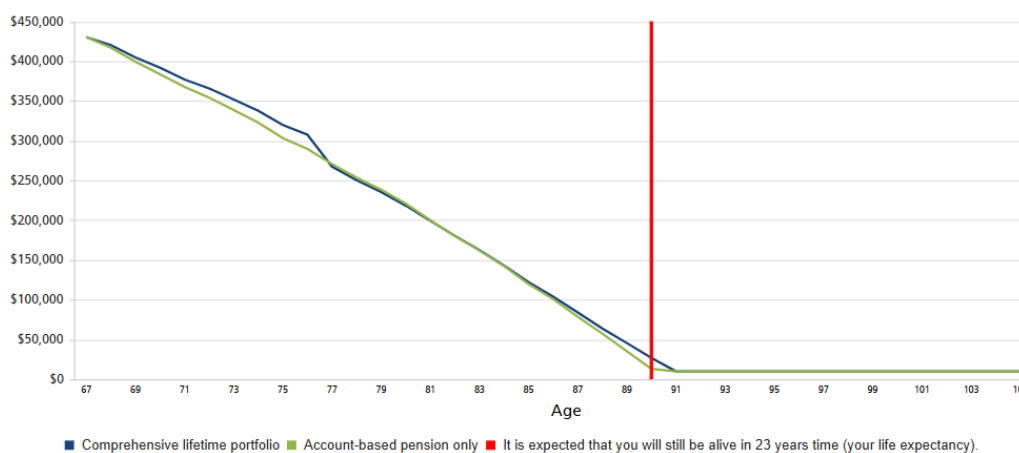
Certainty Portfolio Vs Flexibility Portfolio



Estate (bequest) value comparison

The chart on the left compares the median estate (bequest) value based on the 2000 market scenarios.

Balance Portfolio Vs Flexibility Portfolio



Estate (bequest) value comparison

The chart on the left compares the median estate (bequest) value based on the 2000 market scenarios.

Age Pension

Age Pension comparison

Certainty Portfolio Vs Flexibility Portfolio

Under the lifetime portfolio year 1 Age Pension entitlements changed by:
\$3,744 year / \$144 fortnight

Current Portfolio

Total assessable assets: \$430,000

Total assessable income: \$8,198

Applicable Pension test: Assets Test

Estimated fortnightly Age Pension: \$801

69% of the
maximum Age
Pension



Lifetime Portfolio including \$120,000 of Flexible income or Enhanced income annuities

Total assessable assets: \$382,000

Total assessable income: \$9,233

Applicable Pension test: Assets Test

Estimated fortnightly Age Pension: \$945

82% of the
maximum Age
Pension



Estimated Age Pension (today's dollars)	Year 1	Year 2	Year 3	Year 4	Year 5	5 year cumulative	10 year cumulative
Current portfolio	\$20,826	\$22,436	\$23,929	\$25,364	\$26,721	\$119,277	\$265,958
Lifetime portfolio	\$24,570	\$25,595	\$26,542	\$27,450	\$28,320	\$132,478	\$276,144
Lifetime portfolio difference	\$3,744	\$3,159	\$2,613	\$2,087	\$1,599	\$13,201	\$10,186

Balance Portfolio Vs Flexibility Portfolio

Under the lifetime portfolio year 1 Age Pension entitlements changed by:
\$1,872 year / \$72 fortnight

Current Portfolio

Total assessable assets: \$430,000

Total assessable income: \$8,198

Applicable Pension test: Assets Test

Estimated fortnightly Age Pension: \$801

69% of the
maximum Age
Pension



Lifetime Portfolio including \$60,000 of Flexible income or Enhanced income annuities

Total assessable assets: \$406,000

Total assessable income: \$8,715

Applicable Pension test: Assets Test

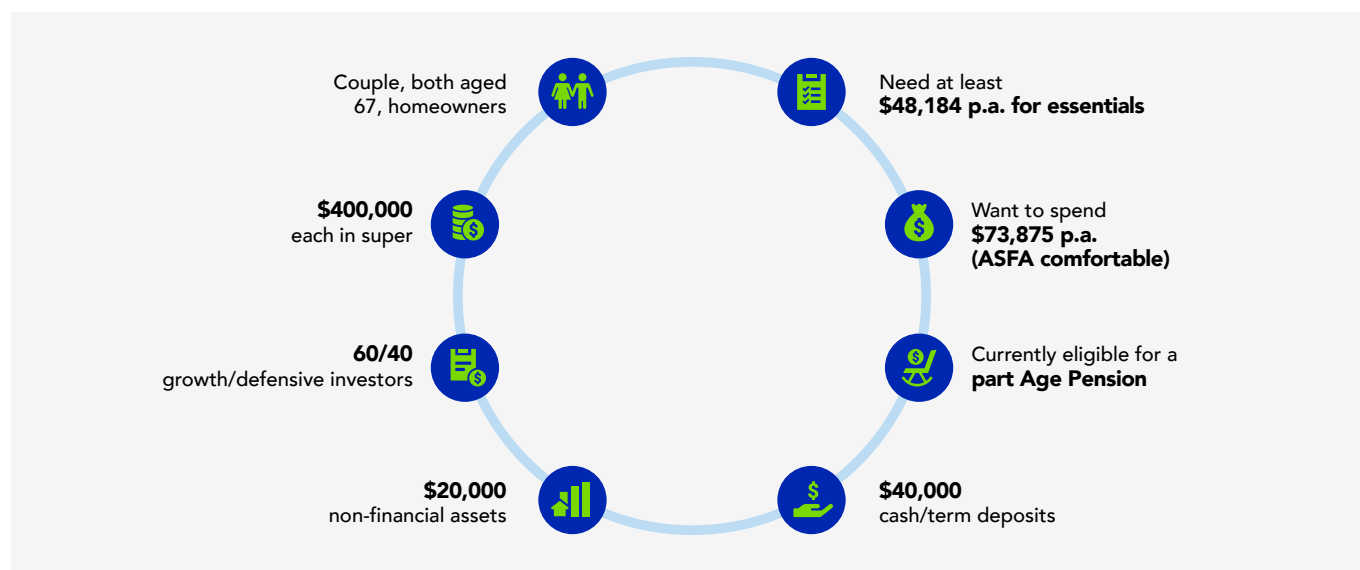
Estimated fortnightly Age Pension: \$873

75% of the
maximum Age
Pension



Estimated Age Pension (today's dollars)	Year 1	Year 2	Year 3	Year 4	Year 5	5 year cumulative	10 year cumulative
Current portfolio	\$20,826	\$22,436	\$23,929	\$25,364	\$26,721	\$119,277	\$265,958
Lifetime portfolio	\$22,698	\$23,996	\$25,236	\$26,397	\$27,521	\$125,848	\$271,834
Lifetime portfolio difference	\$1,872	\$1,560	\$1,307	\$1,034	\$800	\$6,571	\$5,876

Profile 4



Summary

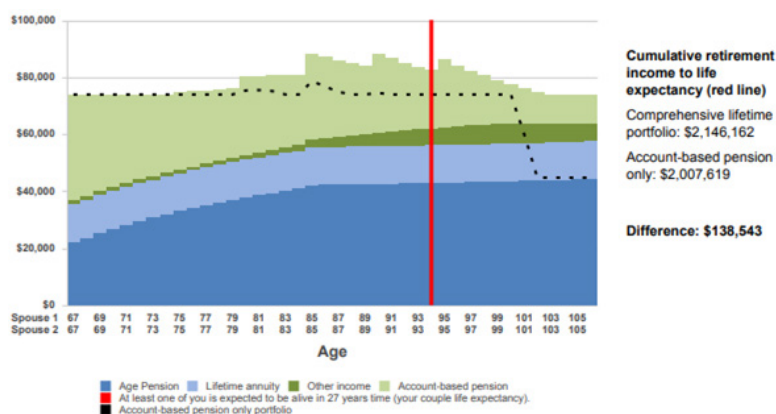
	Certainty*	Balance*	Flexibility*
Income			
Total income generated across retirement	\$2,146,162	\$2,078,756	\$2,007,619
Certainty			
Minimum level of guaranteed income for life (CPI)	\$58,273 pa	\$51,655 pa	\$45,037 pa
Probability achieves income need	100%	100%	81%
Probability achieves income goal	92%	86%	78%
Flexibility**			
Ability to access lump sums	Yes	Yes	Yes
Estate Outcomes			
Projected portfolio value at life expectancy	\$353,124	\$296,048	\$219,554
Age Pension			
Improved age pension entitlements	Yes	Yes	No
Portfolio Construction			
Income Stream Type	70% ABP 30% LTP	85% ABP 15% LTP	100% ABP
Asset Allocation^	ABP 85% growth 15% Defensive	ABP 70% growth 30% Defensive	ABP 60% Growth 40% Defensive
	LTP 0% Growth 100% Defensive	LTP 0% Growth 100% Defensive	LTP n/a

- * Challenger Retirement Illustrator 18/6/25 RIC250618000117 and RIC250618000135 67-year-old male/female member couple. \$400,000 each in super income streams, \$40,000 cash, \$20,000 non-financial assets. Assumes returns of 4.0% p.a. for defensive assets and 8.0% p.a. for growth assets before fees. \$73,875 p.a. desired income (ASFA comfortable) including \$48,184 p.a. essential income (ASFA modest). Amounts shown are in today's dollars. CPI of 2.5% p.a. See Challenger Retirement Illustrator for all assumption.
- ** **Certainty:** 70% of the portfolio able to be accessed for on-demand withdrawals. 30% may offer a withdrawal value during the withdrawal period. **Balance:** 85% of the portfolio able to be accessed for on-demand withdrawals. 15% may offer a withdrawal value during the withdrawal period. **Flexibility:** 100% of the portfolio able to be accessed for on-demand withdrawals.
- ^ Assuming 60-40 risk profile, ABP rebalanced with lifetime allocation to maintain overall 60-40 asset allocation

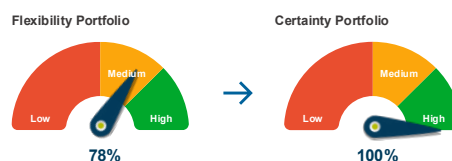
Annual Income

Retirement Income comparison

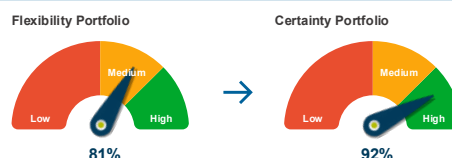
Certainty Portfolio Vs Flexibility Portfolio



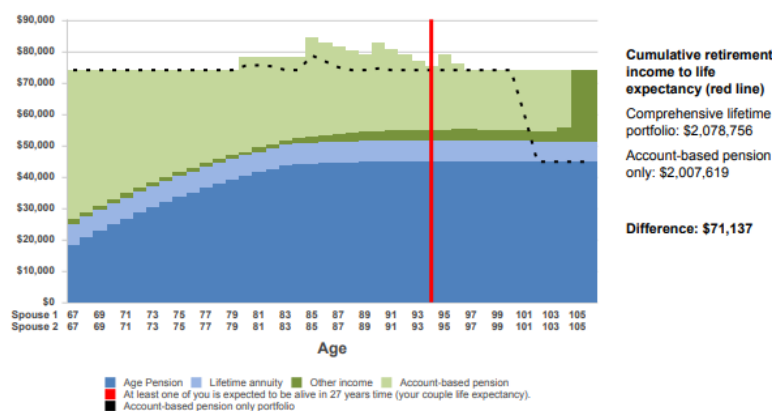
Chance of \$48,184 'needs' income being met



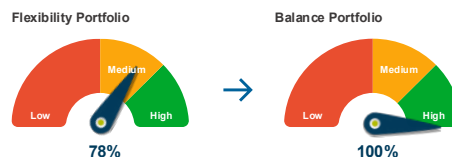
Chance of \$73,875 'needs' and 'wants' income being met



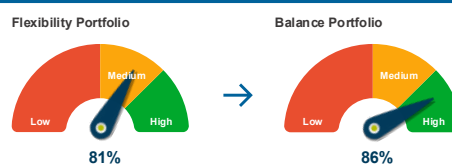
Balance Portfolio Vs Flexibility Portfolio



Chance of \$48,184 'needs' income being met



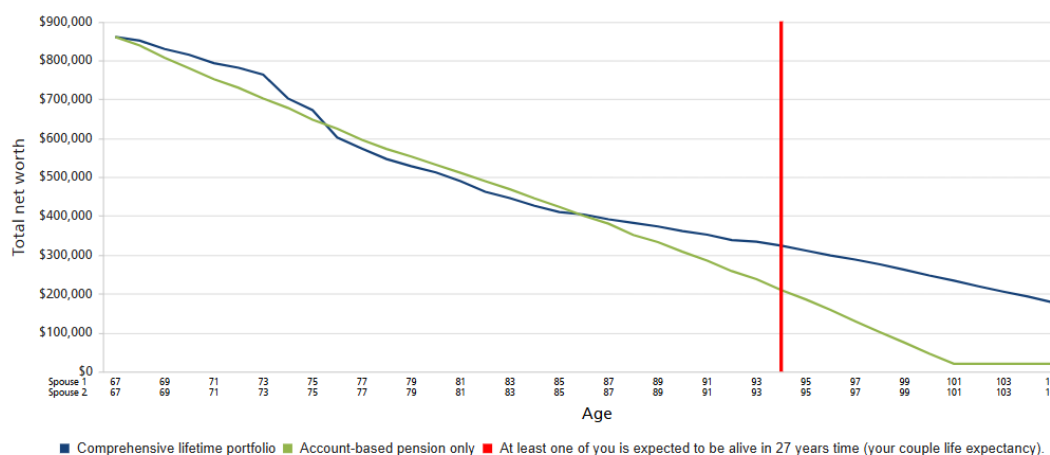
Chance of \$73,875 'needs' and 'wants' income being met



Capital Values

Estate value comparison

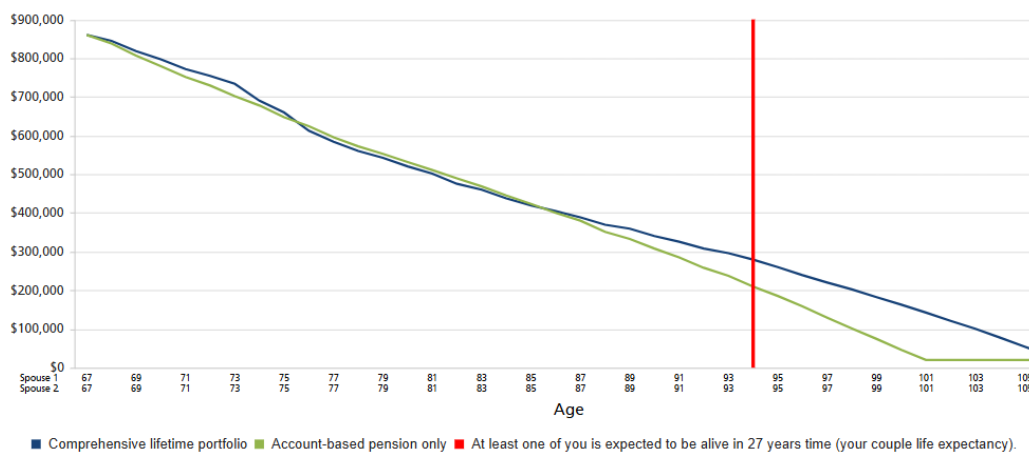
Certainty Portfolio Vs Flexibility Portfolio



Estate (bequest) value comparison

The chart on the left compares the median estate (bequest) value based on the 2000 market scenarios.

Balance Portfolio Vs Flexibility Portfolio



Estate (bequest) value comparison

The chart on the left compares the median estate (bequest) value based on the 2000 market scenarios.

Age Pension

Age Pension comparison

Certainty Portfolio Vs Flexibility Portfolio

Under the lifetime portfolio year 1 Age Pension entitlements changed by:
\$7,488 year / \$288 fortnight

Current Portfolio

Total assessable assets: \$860,000

Total assessable income: \$16,824

Applicable Pension test: Assets Test

Estimated fortnightly Age Pension: \$562

32% of the
maximum Age
Pension



Lifetime Portfolio including \$240,000 of Flexible income or Enhanced income annuities

Total assessable assets: \$764,000

Total assessable income: \$19,366

Applicable Pension test: Assets Test

Estimated fortnightly Age Pension: \$850

49% of the
maximum Age
Pension



Estimated Age Pension (today's dollars)	Year 1	Year 2	Year 3	Year 4	Year 5	5 year cumulative	10 year cumulative
Current portfolio	\$14,617	\$17,529	\$20,246	\$22,846	\$25,290	\$100,528	\$259,758
Lifetime portfolio	\$22,105	\$23,769	\$25,355	\$26,824	\$28,215	\$126,268	\$285,888
Lifetime portfolio difference	\$7,488	\$6,240	\$5,109	\$3,978	\$2,925	\$25,740	\$26,130

Balance Portfolio Vs Flexibility Portfolio

Under the lifetime portfolio year 1 Age Pension entitlements changed by:
\$3,744 year / \$144 fortnight

Current Portfolio

Total assessable assets: \$860,000

Total assessable income: \$16,824

Applicable Pension test: Assets Test

Estimated fortnightly Age Pension: \$562

32% of the
maximum Age
Pension



Lifetime Portfolio including \$120,000 of Flexible income or Enhanced income annuities

Total assessable assets: \$812,000

Total assessable income: \$18,095

Applicable Pension test: Assets Test

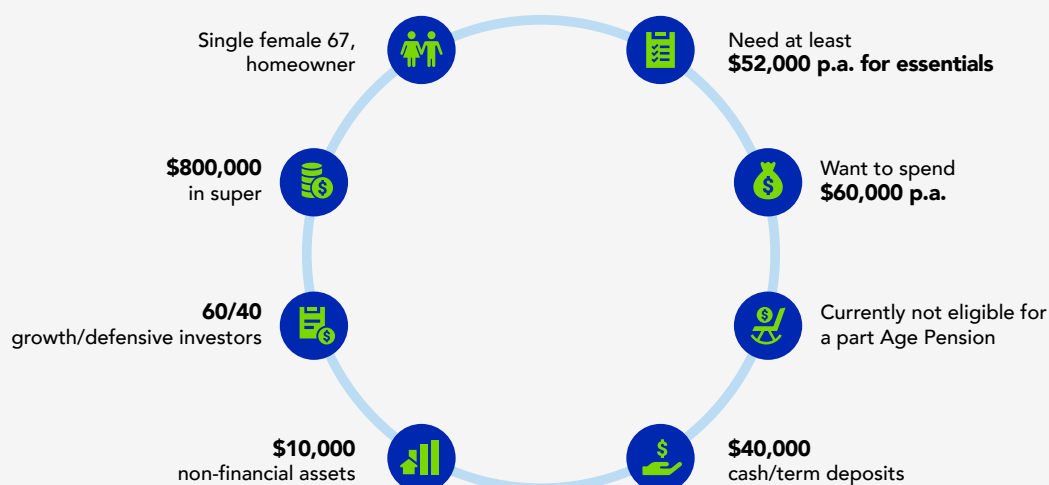
Estimated fortnightly Age Pension: \$706

40% of the
maximum Age
Pension



Estimated Age Pension (today's dollars)	Year 1	Year 2	Year 3	Year 4	Year 5	5 year cumulative	10 year cumulative
Current portfolio	\$14,617	\$17,529	\$20,246	\$22,846	\$25,290	\$100,528	\$259,758
Lifetime portfolio	\$18,361	\$20,649	\$22,781	\$24,835	\$26,772	\$113,398	\$272,862
Lifetime portfolio difference	\$3,744	\$3,120	\$2,535	\$1,989	\$1,482	\$12,870	\$13,104

Profile 5



Summary

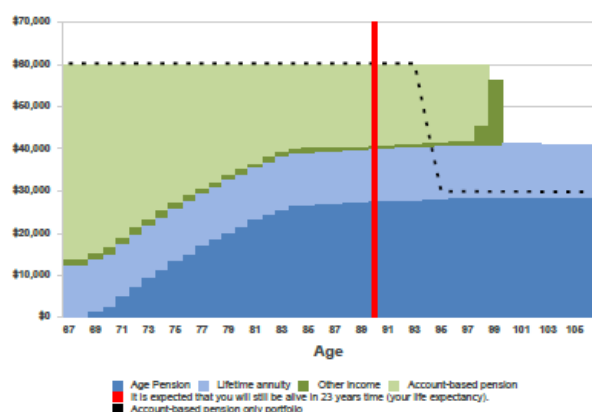
	Certainty*	Balance*	Flexibility*
Income			
Total income generated across retirement	\$1,380,000	\$1,380,000	\$1,380,000
Certainty			
Minimum level of guaranteed income for life (CPI)	\$42,323pa	\$36,099 pa	\$29,874 pa
Probability achieves income need	84%	83%	81%
Probability achieves income goal	83%	82%	80%
Flexibility**			
Ability to access lump sums	Yes	Yes	Yes
Estate Outcomes			
Projected portfolio value at LE	\$172,827	\$157,018	\$138,274
Age Pension			
Improved age pension entitlements	Yes	Yes	No
Portfolio Construction			
Income Stream Type	70% ABP 30% LTP	85% ABP 15% LTP	100% ABP
Asset Allocation^	ABP 85% growth 15% Defensive	ABP 70% growth 30% Defensive	ABP 60% Growth 40% Defensive
	LTP 0% Growth 100% Defensive	LTP 0% Growth 100% Defensive	LTP n/a

- * Challenger Retirement Illustrator 18/6/25 RIC250618000333 and RIC250618000342 67-year-old female client. \$800,000 in super income streams, \$40,000 cash, \$10,000 non-financial assets. Assumes returns of 4.0% p.a. for defensive assets and 8.0% p.a. for growth assets before fees. \$60,000p.a. desired income including \$52,000. essential income Amounts shown are in today's dollars. CPI of 2.5% p.a. See Challenger Retirement Illustrator for all assumption.
- ** **Certainty:** 70% of the portfolio able to be accessed for on-demand withdrawals. 30% may offer a withdrawal value during the withdrawal period. **Balance:** 85% of the portfolio able to be accessed for on-demand withdrawals. 15% may offer a withdrawal value during the withdrawal period. **Flexibility:** 100% of the portfolio able to be accessed for on-demand withdrawals.
- ^ Assuming 60-40 risk profile, ABP rebalanced with lifetime allocation to maintain overall 60-40 asset allocation

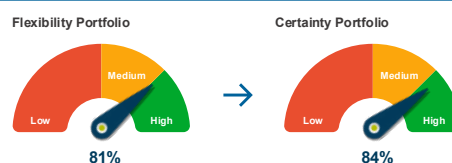
Annual Income

Retirement Income comparison

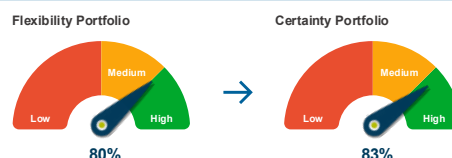
Certainty Portfolio Vs Flexibility Portfolio



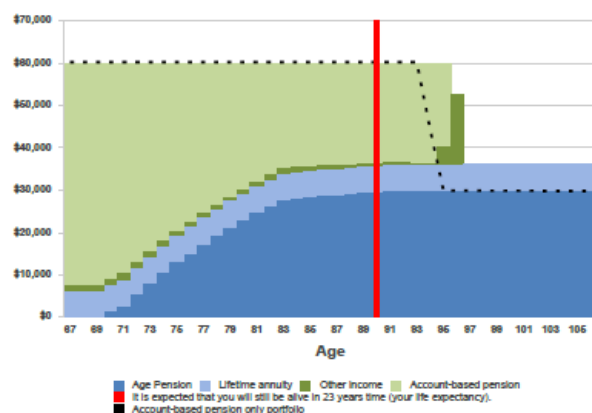
Chance of \$52,000 'needs' income being met



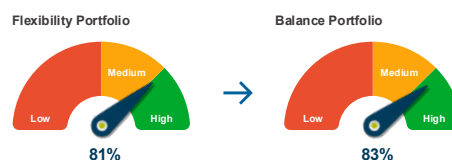
Chance of \$60,000 'needs' and 'wants' income being met



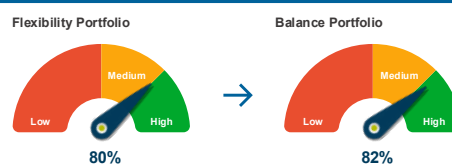
Balance Portfolio Vs Flexibility Portfolio



Chance of \$52,000 'needs' income being met



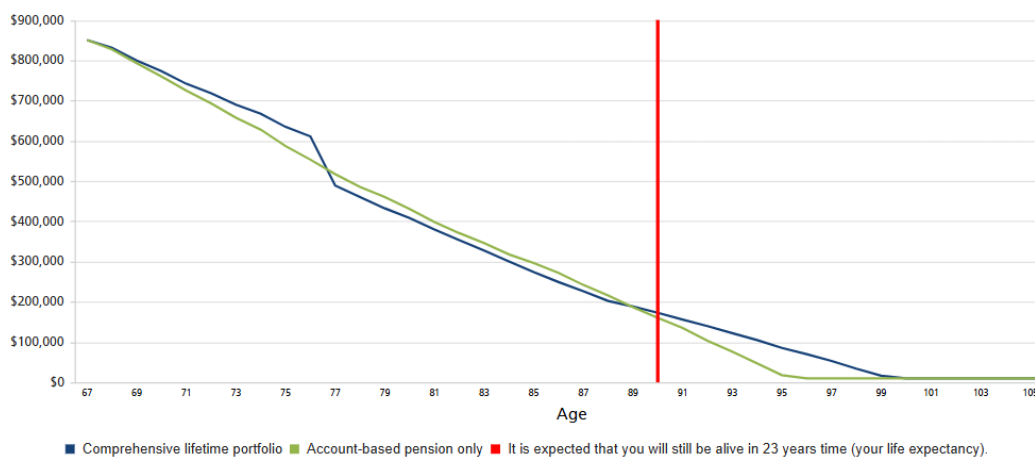
Chance of \$60,000 'needs' and 'wants' income being met



Capital Values

Estate value comparison

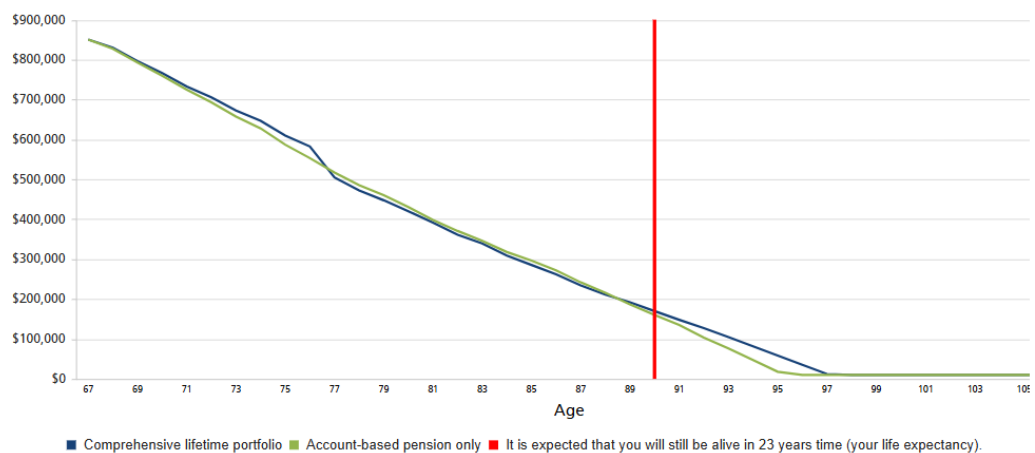
Certainty Portfolio Vs Flexibility Portfolio



Estate (bequest) value comparison

The chart on the left compares the median estate (bequest) value based on the 2000 market scenarios.

Balance Portfolio Vs Flexibility Portfolio



Estate (bequest) value comparison

The chart on the left compares the median estate (bequest) value based on the 2000 market scenarios.

Age Pension

Age Pension comparison

Certainty Portfolio Vs Flexibility Portfolio

Under the lifetime portfolio year 1 Age Pension entitlements changed by:
\$0 year / \$0 fortnight

Current Portfolio

Total assessable assets: \$850,000

Total assessable income: \$17,648

Applicable Pension test: Assets Test

Estimated fortnightly Age Pension: \$0

0% of the
maximum Age
Pension



Lifetime Portfolio including \$240,000 of Flexible income or Enhanced income annuities

Total assessable assets: \$754,000

Total assessable income: \$19,717

Applicable Pension test: Assets Test

Estimated fortnightly Age Pension: \$0

0% of the
maximum Age
Pension



Estimated Age Pension (today's dollars)	Year 1	Year 2	Year 3	Year 4	Year 5	5 year cumulative	10 year cumulative
Current portfolio	\$0	\$0	\$0	\$0	\$1,500	\$1,500	\$48,517
Lifetime portfolio	\$0	\$0	\$1,517	\$2,783	\$5,154	\$9,454	\$86,806
Lifetime portfolio difference	\$0	\$0	\$1,517	\$2,783	\$3,654	\$7,954	\$18,289

Balance Portfolio Vs Flexibility Portfolio

Under the lifetime portfolio year 1 Age Pension entitlements changed by:
\$0 year / \$0 fortnight

Current Portfolio

Total assessable assets: \$850,000

Total assessable income: \$17,648

Applicable Pension test: Assets Test

Estimated fortnightly Age Pension: \$0

0% of the
maximum Age
Pension



Lifetime Portfolio including \$120,000 of Flexible income or Enhanced income annuities

Total assessable assets: \$802,000

Total assessable income: \$18,683

Applicable Pension test: Assets Test

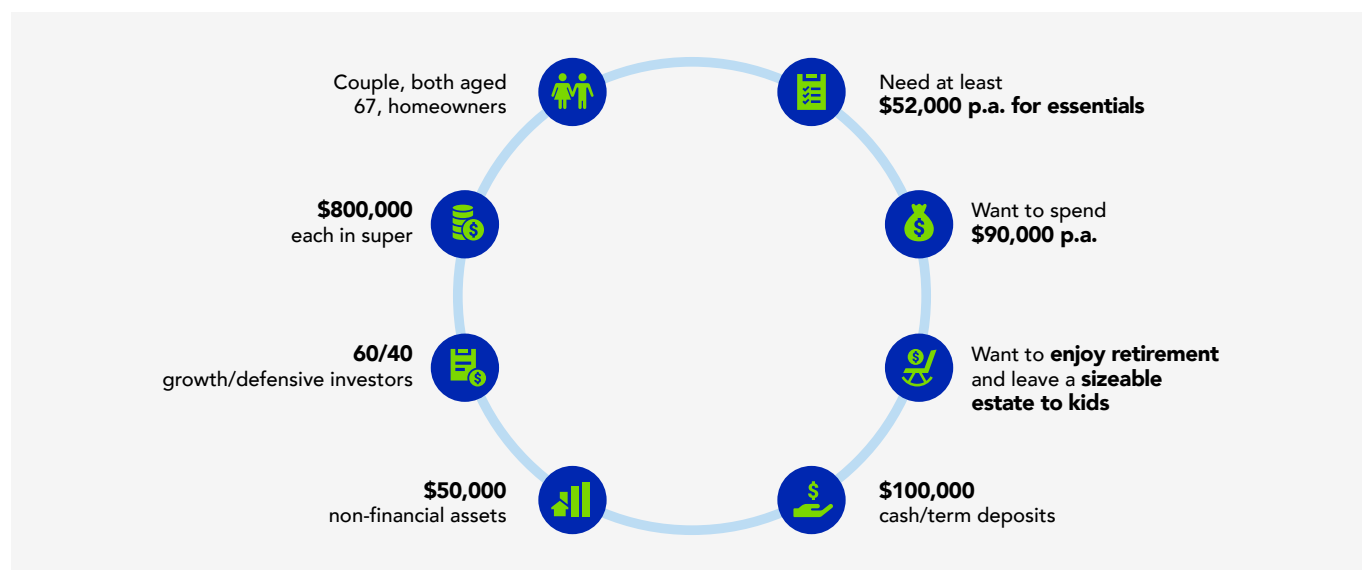
Estimated fortnightly Age Pension: \$0

0% of the
maximum Age
Pension



Estimated Age Pension (today's dollars)	Year 1	Year 2	Year 3	Year 4	Year 5	5 year cumulative	10 year cumulative
Current portfolio	\$0	\$0	\$0	\$0	\$1,500	\$1,500	\$48,517
Lifetime portfolio	\$0	\$0	\$0	\$1,509	\$2,775	\$4,284	\$56,781
Lifetime portfolio difference	\$0	\$0	\$0	\$1,509	\$1,275	\$2,784	\$8,264

Profile 6



Summary

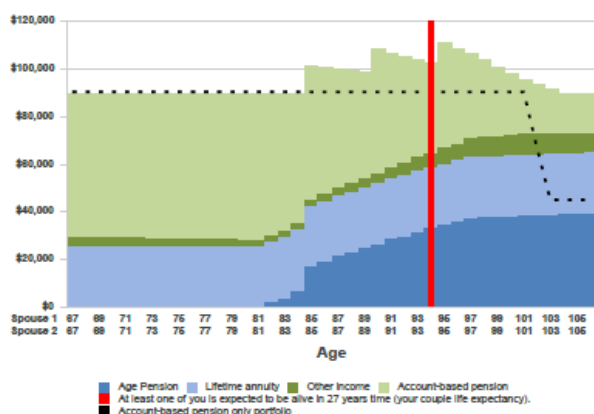
	Certainty*	Balance*	Flexibility*
Income			
Total income generated across retirement	\$2,542,363	\$2,467,319	\$2,430,000
Certainty			
Minimum level of guaranteed income for life (CPI)	\$70,652 pa	\$57,844 pa	\$45,037 pa
Probability achieves income need	100%	100%	89%
Probability achieves income goal	95%	86%	87%
Flexibility**			
Ability to access lump sums	Yes	Yes	Yes
Estate Outcomes			
Projected portfolio value at LE	\$543,175	\$468,755	\$395,381
Age Pension			
Improved age pension entitlements	n/a	n/a	n/a
Portfolio Construction			
Income Stream Type	70% ABP 30% LTP	85% ABP 15% LTP	100% ABP
Asset Allocation^	ABP 85% growth 15% Defensive	ABP 70% growth 30% Defensive	ABP 60% Growth 40% Defensive
	LTP 0% Growth 100% Defensive	LTP 0% Growth 100% Defensive	LTP n/a

- * Challenger Retirement Illustrator 18/6/25 RIC250618000405 and RIC250618000397 67-year-old male/female client couple. \$800,000 each in super income streams, \$100,000 cash, \$50,000 non-financial assets. Assumes returns of 4.0% p.a. for defensive assets and 8.0% p.a. for growth assets before fees. \$90,000p.a. desired income including \$52,000 p.a. essential income. Amounts shown are in today's dollars. CPI of 2.5% p.a. See Challenger Retirement Illustrator for all assumption.
- ** **Certainty:** 70% of the portfolio able to be accessed for on-demand withdrawals. 30% may offer a withdrawal value during the withdrawal period. **Balance:** 85% of the portfolio able to be accessed for on-demand withdrawals. 15% may offer a withdrawal value during the withdrawal period. **Flexibility:** 100% of the portfolio able to be accessed for on-demand withdrawals.
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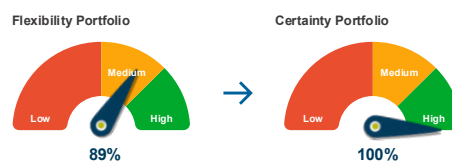
Annual Income

Retirement Income comparison

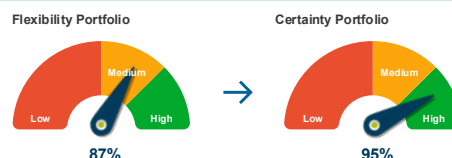
Certainty Portfolio Vs Flexibility Portfolio



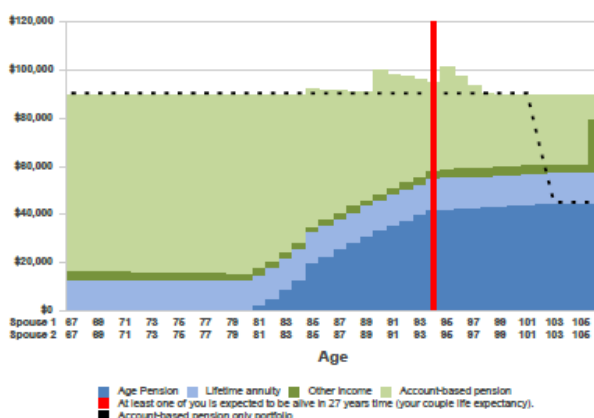
Chance of \$52,000 'needs' income being met



Chance of \$90,000 'needs' and 'wants' income being met



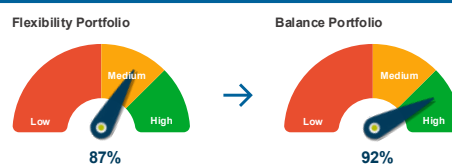
Balance Portfolio Vs Flexibility Portfolio



Chance of \$52,000 'needs' income being met



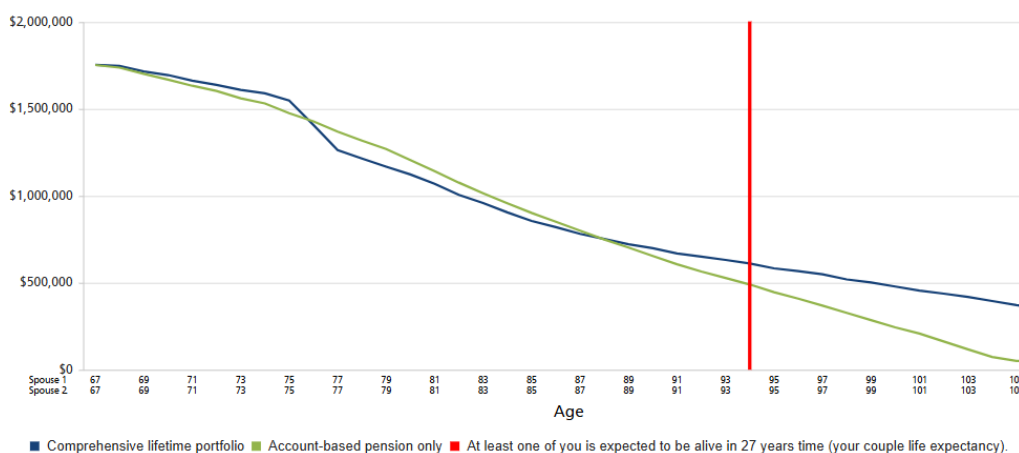
Chance of \$90,000 'needs' and 'wants' income being met



Capital Values

Estate value comparison

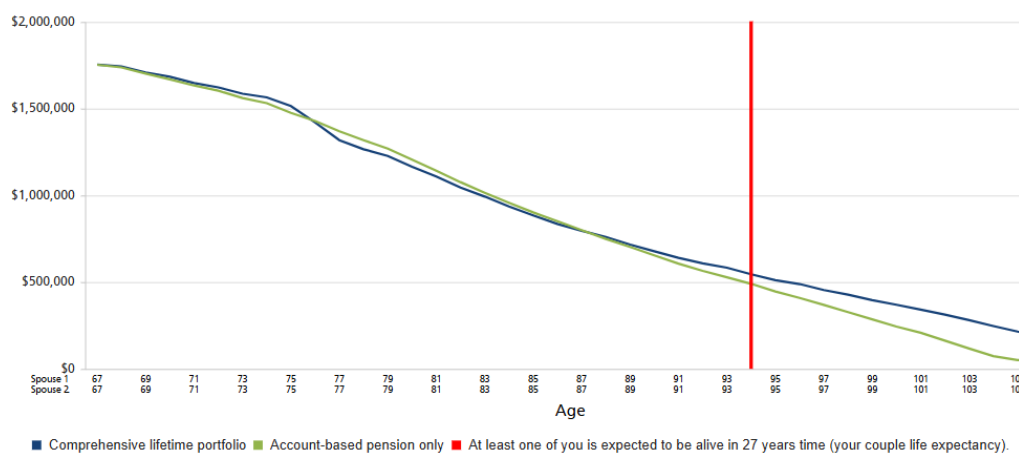
Certainty Portfolio Vs Flexibility Portfolio



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Balance Portfolio Vs Flexibility Portfolio



Estate (bequest) value comparison

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