

GYROSTAT

CAPITAL MANAGEMENT

Risk Managed Equity Fund

Class A and Class B Units

Retirement Portfolio Resilience

A Structured Approach to Retirement Portfolio Construction

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Helping investors remain financially and emotionally invested throughout retirement, regardless of the path markets take

ARSN	651 853 799
Eligibility	Investors who qualify as 'Wholesale Clients' Advised retail investors via platforms
Responsible Entity	One Managed Investment Funds Limited (ACN 117 400 987)
Investment Manager	Gyrostat Capital Management Advisers Pty Ltd (ACN 168 737 246)

Retirement Portfolio Resilience

The framework

1. Stress test your portfolio and define Retirement Portfolio Resilience (RPR)

How will your retirement portfolio respond to the next major market fall?

2. Add measurable resilience - RPR Unit

What difference can 5% make?

3. Assess the evidence

Has Retirement Portfolio Resilience been demonstrated?

4. Implementation with institutional support

How does Gyrostat deliver it, and how can it fit in retirement portfolios?

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Stress test and define Retirement Portfolio Resilience

How will your retirement portfolio respond to the next major market fall?

Traditional retirement portfolios centre on growth and defensive allocations. Retirement may add cash reserves and retirement income.

But what part of the portfolio is specifically responsible for sequencing risk and behavioural survivability?

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From Accumulation to Retirement

Accumulation	Retirement
Growth – long term capital appreciation	Growth – long term capital appreciation
Defensive – capital stability, liquidity and cash reserves	Defensive – capital stability, liquidity and cash reserves
	Retirement income – sustainable retirement cash flow
	Retirement portfolio resilience – sequencing risk and behavioural survivability

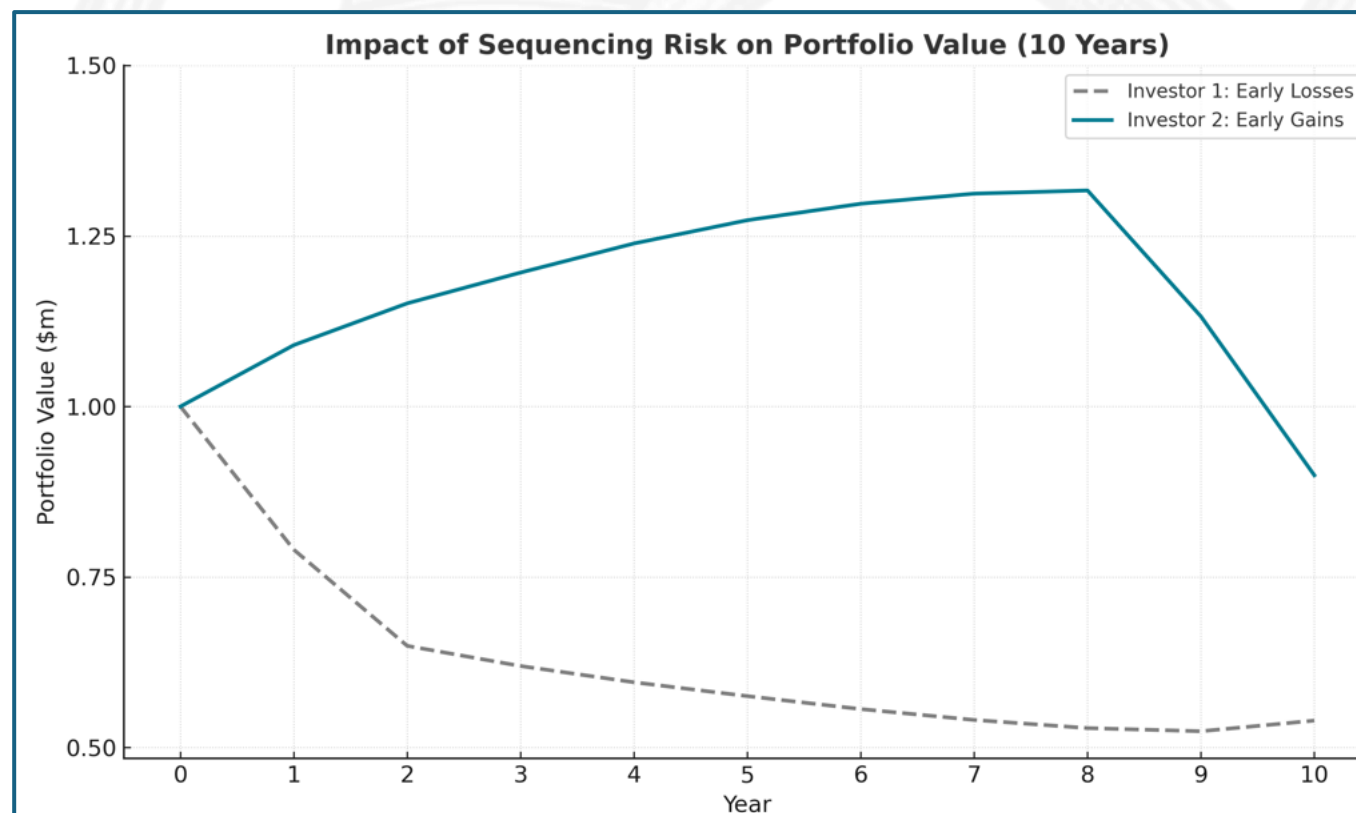
In retirement contributions cease while withdrawals continue. Cash provides time, but you cannot determine how long markets will take to recover.

Responsible stewardship means constructing the portfolio in advance for both financial and behavioural survivability.

The Hidden Impact of Sequencing Risk

Assumptions

- Starting Balance: \$1,000,000
- Annual Withdrawals: \$60,000 (beginning of each year)
- Return Profile: Same average return (6.0%)
- Timing: Returns after withdrawals
- Key Insight: Identical average returns can produce materially different retirement outcomes.
- Early losses compound negatively when withdrawals continue.
- In this illustration, return order creates ~\$360,000 difference after 10 years.

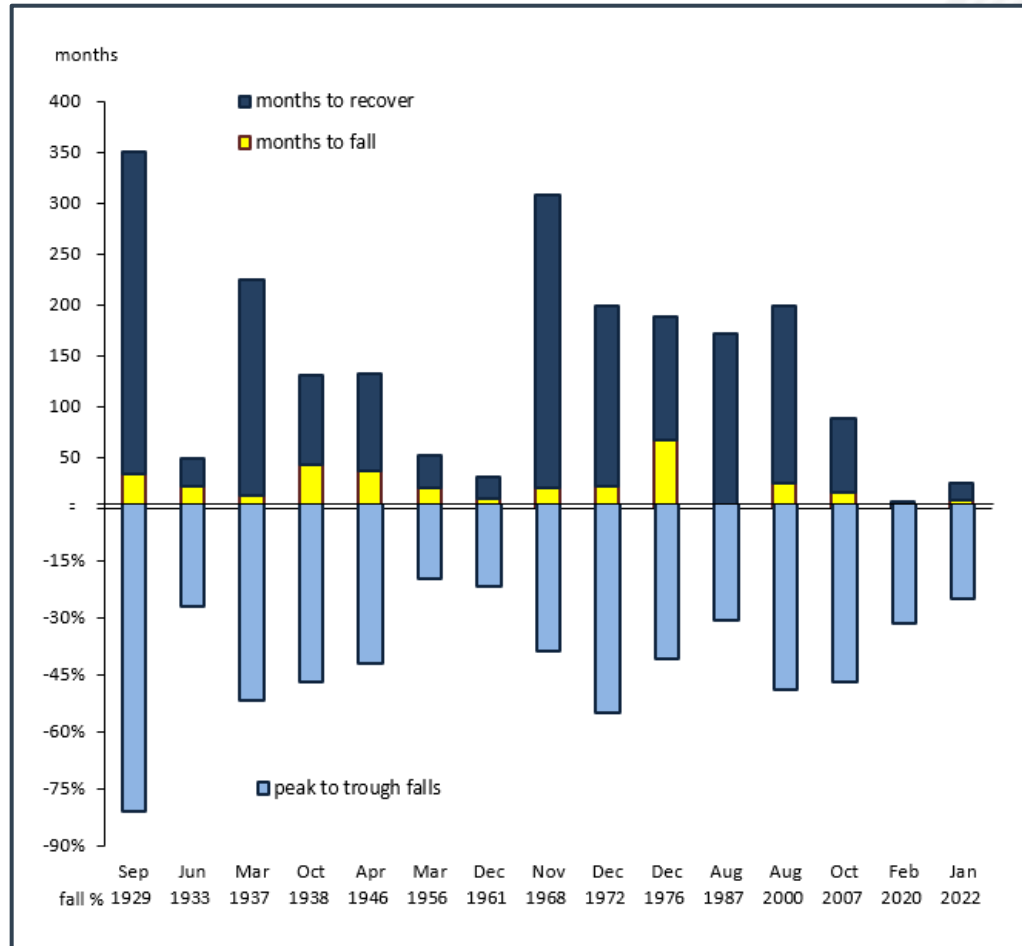


Source: Gyrostat illustrative analysis

The Hidden Impact of Sequencing Risk

Year	Investor 1 Return	Investor 1 End Balance	Investor 2 Return	Investor 2 End Balance
0	—	\$1,000,000	—	\$1,000,000
1	-15%	\$790,000	15%	\$1,090,000
2	-10%	\$649,000	12%	\$1,151,200
3	5%	\$619,450	10%	\$1,196,320
4	6%	\$595,617	9%	\$1,238,989
5	7%	\$575,310	8%	\$1,273,108
6	8%	\$556,335	7%	\$1,297,225
7	9%	\$540,405	6%	\$1,312,058
8	10%	\$528,446	5%	\$1,316,661
9	12%	\$523,869	-10%	\$1,131,995
10	15%	\$539,449	-15%	\$899,196

Investment cycles – major sell offs are a regular feature



S&P 500 Index - 90 Year Historical Chart

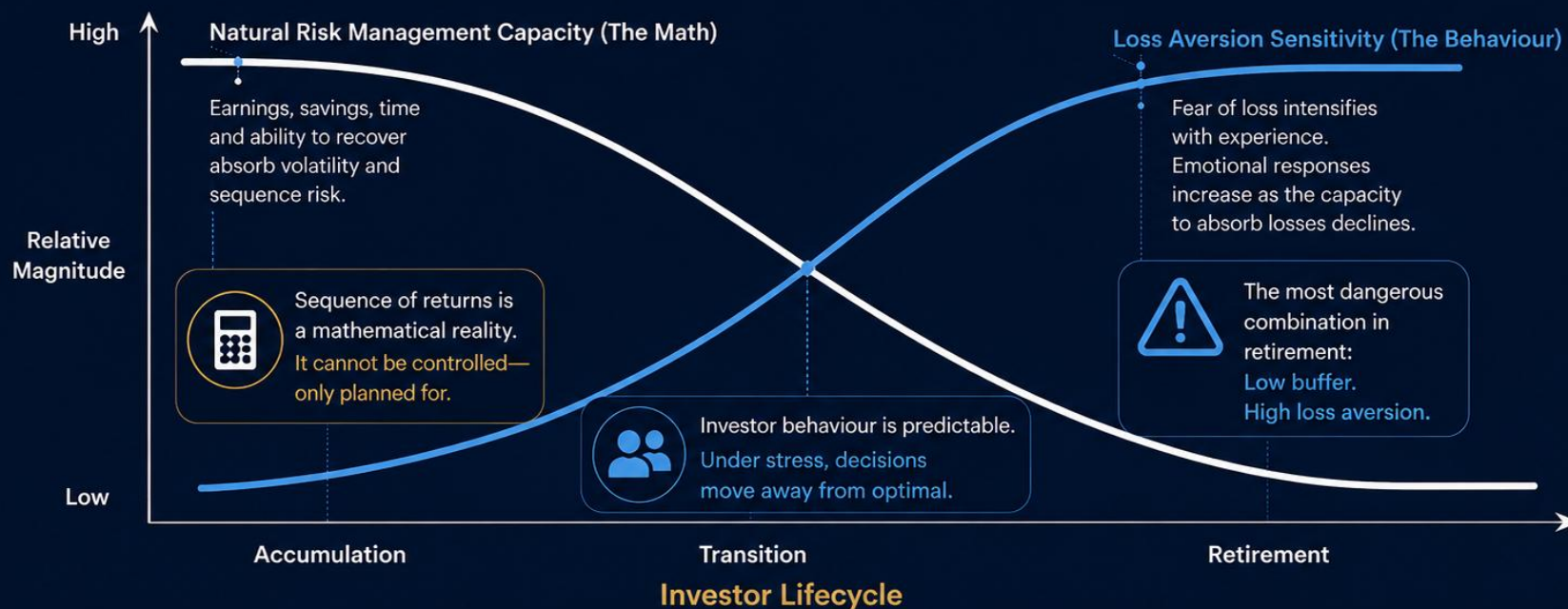
The chart shows S&P 500 falls exceeding 20%, the duration of each fall, and the time taken to recover to the pre-fall level.

Source:
<http://www.macrotrends.net/2324/sp-500-historical-chart-data>

The Math of Sequence Risk. The Behavioural Response.

In retirement, the natural risk buffer declines while loss aversion rises.

This combination is why outcomes—and investor behaviour—diverge.



Without a deliberate retirement portfolio structure, investors are left with less buffer and more fear—**exactly when they can least afford it.**



This is the moment advisers are tested the most. The right structures in place allow you to say with confidence: “We’ve planned for this. You don’t need to react.”



Protection. Process. Peace of mind.

Retirement Portfolio Resilience is about addressing the math—and managing the behaviour.

Source: Gyrostat Capital Management – Behavioural Framework

Retirement Portfolio Resilience (RPR) Unit

What difference can 5% make?

Growth and Retirement Portfolio Resilience are designed to work together.

1 RPR Unit

5% of total portfolio

2 RPR Units

10% of total portfolio

Class A: Retirement

Class B: Accumulation on retirement journey

Helping investors remain financially and emotionally invested throughout retirement, regardless of the path markets take

Growth + Retirement Portfolio Resilience

The role of RPR is not to replace Growth — it is to change the way Growth behaves through adverse market paths.

Illustrative starting allocation

20%

Australian equities / Growth



After 1 RPR Unit

15% Growth

5% RPR

20% Growth → 15% Growth + 5% RPR

1 RPR Unit = 5% of the total portfolio = 25% of this illustrative 20% Australian-equity allocation.

Growth participation remains. The portfolio simply combines two different return behaviours.

What Difference Did the RPR Unit Make?

Historical illustration using the four objectively identified Australian equity-market falls of 7% or more, January 2022 to August 2026.

1 RPR Unit

5% of total portfolio

Class A $\approx$ 36%

Class B $\approx$ 39%

average historical mitigation of the loss
attributable to the Australian-equity sleeve

2 RPR Units

10% of total portfolio

Class A $\approx$ 71%

Class B $\approx$ 78%

average historical mitigation of the loss
attributable to the Australian-equity sleeve

The historical relationship is illustrative, not a forecast. Outcomes will vary.

Private Adviser Analysis Tool available on request

Historical Support — Significant Australian Market Falls

The periods were selected because Australian equities fell by at least 7% — not because of the subsequent Gyrostat outcome.

Class A

Period	XJT	Class A	1 RPR Unit 75/25	Mitigation
Apr–Jun 2022	–11.90%	+8.70%	–6.75%	43%
Aug–Oct 2023	–7.19%	+1.66%	–4.98%	31%
Feb–Mar 2025	–7.05%	+3.53%	–4.41%	38%
Mar 2026	–7.15%	+1.81%	–4.91%	31%

Class B

Period	XJT	Class B	1 RPR Unit 75/25	Mitigation
Apr–Jun 2022	–11.90%	+11.05%	–6.16%	48%
Aug–Oct 2023	–7.19%	+1.35%	–5.06%	30%
Feb–Mar 2025	–7.05%	+4.90%	–4.06%	42%
Mar 2026	–7.15%	+2.84%	–4.65%	35%

Average historical mitigation with 1 RPR Unit (5% of total portfolio)

Class A ≈36%

Class B ≈39%

Mitigation refers to the loss attributable to the Australian-equity sleeve.

Source: Gyrostat adviser analysis, January 2022 to August 2026.
Past performance is not a reliable indicator of future performance.

Private Adviser Analysis Tool available on request

Growth Participation and Different Return Behaviour

Retirement Portfolio Resilience is not simply about avoiding losses — the allocation must also contribute to long-term returns.

Class A: 15+ year track record with no quarterly loss greater than 3%

Measure	Australian equities (XJT)	Class A	Class B
Annualised return (5 Yr)	7.81%	9.65% pa	10.49% pa
Annualised volatility	12.38%	5.34%	9.99%
Beta to XJT	1.00	-0.09	-0.22

Source: Gyrostat adviser analysis, January 2022 to August 2026.
Past performance is not a reliable indicator of future performance.

5 Years to 31 August 2026
Detailed Adviser Analysis Tool available on request

Blending Managers Across Market Environments

Strategy	Key Attributes	Falling Market (Inc. Large Market Falls)	Volatile Market	Stable Market	Rising Market
Diversify risk – Conservative/Growth Mix	Relies on correlation spread across asset classes	Unfavorable – Correlation often rises in crisis	Unfavorable – Capital losses	Favorable	Favorable
Occasional Protection via Predictions	Requires accurate timing to be effective	Unfavorable – Exposed if wrong	Unpredictable – Gains/Losses	Favorable	Favorable (May be Capped)
Protection Always in Place – Absolute Return (Gyrostat)	Non-correlated beta with embedded put protection; thrives on volatility	Very favorable (Class A), favorable (Class B)	Favorable (Class A), very favorable (Class B)	Less Favorable (Lower Return)	Favorable (Mitigated Upside)

Evidence

Has Retirement Portfolio Resilience been demonstrated?

Assess the function through observable portfolio behaviour — across major falls, different market environments and through time.

Major falls

Market environments

Through time

Helping investors remain financially and emotionally invested throughout retirement, regardless of the path markets take

Class A — Three Observable Characteristics

The question is whether the intended behaviour has been observed.

1

Downside discipline

15+ year track record with no quarterly loss greater than 3%.

2

Major market falls

Track record of increasing in value during major Australian equity-market falls.

3

Volatility participation

Absolute-return track record with returns tending to increase as market volatility rises.

These observable characteristics translate the RPR evidence test into a simple adviser discussion: downside discipline, behaviour during major falls and participation when volatility creates opportunity.

Return experience – Class A and Class B

Performance to 31 August 2026

(growth of \$100,000 invested at class inception with distributions reinvested)

Class A



Class B



Our Class A flagship fund has 3 key features:

1. Lower risk: 15-year track record no quarterly losses > 3%
2. A track record of increasing in value on major market falls
3. Absolute return with a track record of increasing with market volatility

The leveraged Class B Units have a focus on greater returns and less risk protection.

- Quarterly income distributions, including cash and associated franking credits.
- Daily liquidity with no investor lock-ins.

Source: Gyrostat graph of approved performance

A dedicated Retirement Portfolio Resilience allocation

Past performance is not a reliable indicator of future performance.

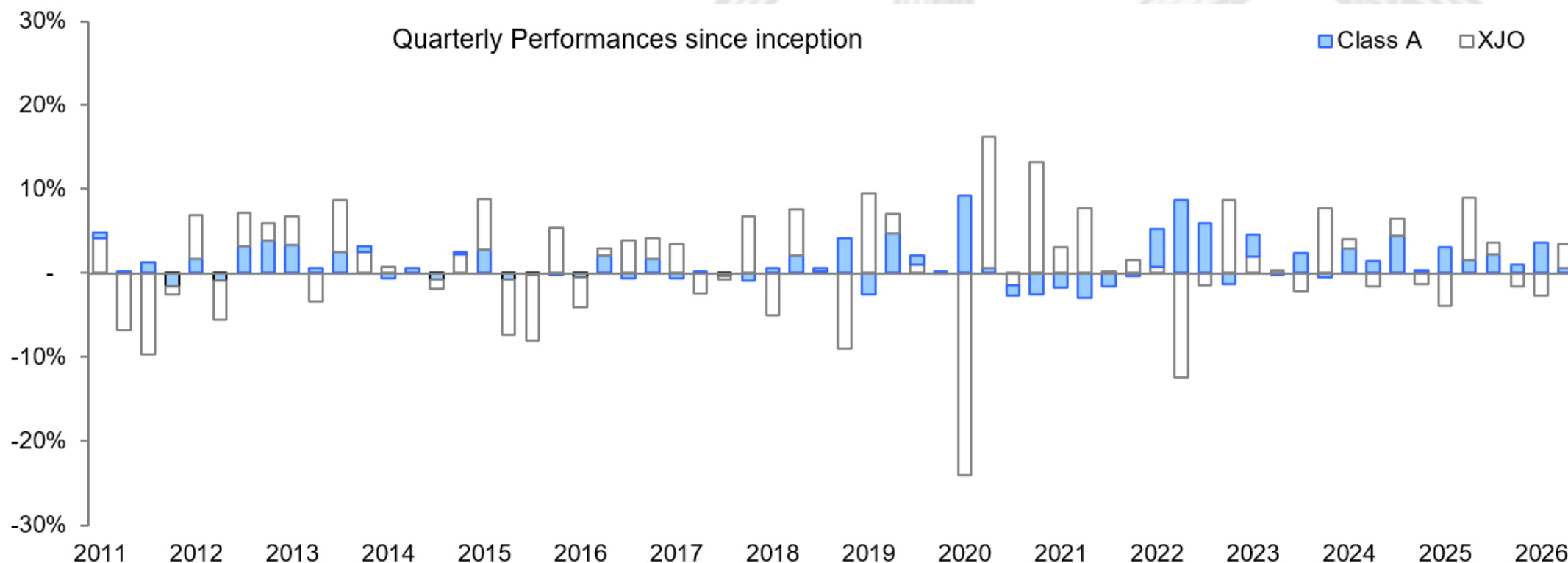
Class A Performance During Major Market Falls

Period	ASX Accumulation Return	Gyrostat Class A Return
Apr - Jun 2022	-11.90%	+8.70%
Jan - Mar 2020	-23.10%	+9.22%
Oct - Dec 2018	-8.24%	+4.18%
Jul - Sep 2015	-6.58%	-0.26%
Jul - Sep 2011	-8.17%	+1.29%

Gyrostat Class A performance compared with worst 5 quarters from the ASX accumulation index (since Fund inception December 2010).

Past performance is not a reliable indicator of future performance.

Consistent Quarterly Returns Class A



Source: Gyrostat graph of approved performance

Past performance is not a reliable indicator of future performance.

Class A has provided consistent positive returns in most quarters in recent years

Implementation

How does Gyrostat deliver it, and how can it fit in retirement portfolios?

From portfolio architecture to adviser implementation and ongoing stewardship

Retirement Journey

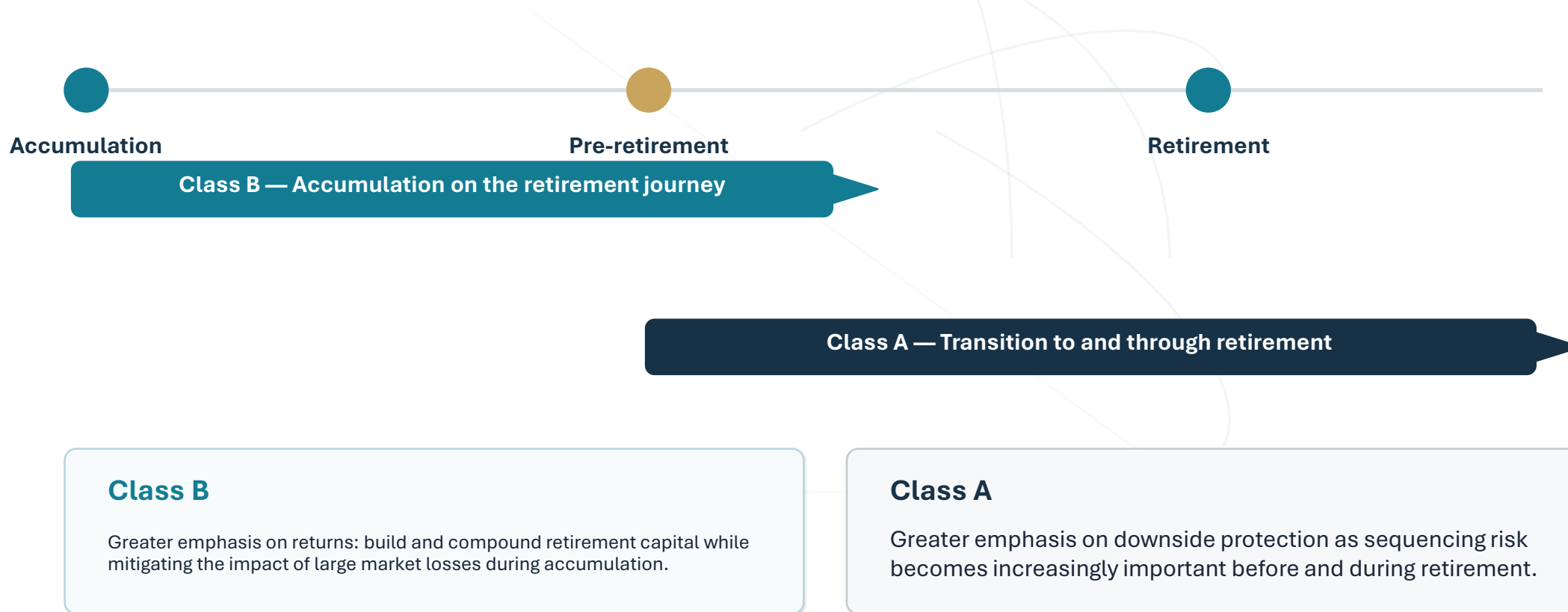
Investment Process

Adviser Support

Helping investors remain financially and emotionally invested throughout retirement, regardless of the path markets take

Across the Retirement Journey

Gyrostatt provides advisers with an RPR framework from accumulating retirement capital to managing sequencing risk as retirement approaches and through retirement.



The appropriate expression depends on the client's stage of the retirement journey and the role required in the portfolio.

How The Mathematical Framework Is Applied

1. Invest in Australian equities ASX20 and index

A portfolio of liquid ASX20 stocks and the ASX200 Index

2. Establish a permanent protection architecture

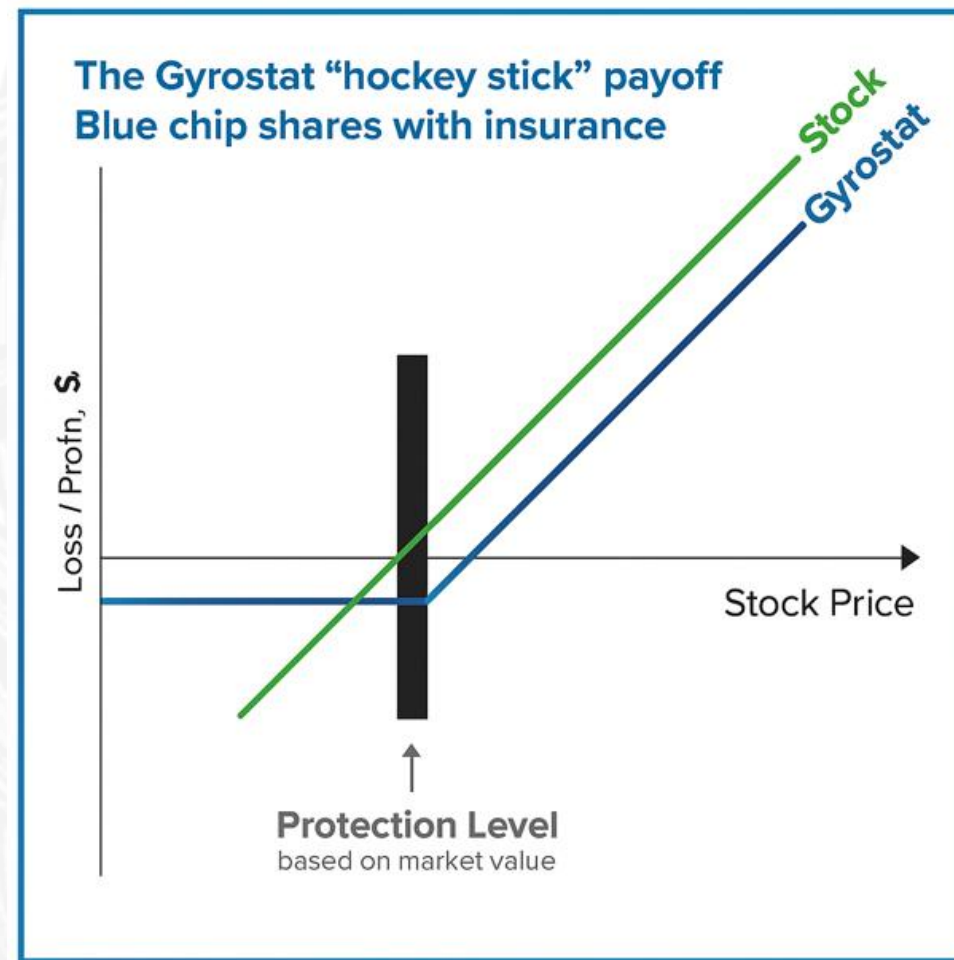
Protection is embedded as a permanent characteristic of the portfolio within predefined risk tolerances.

3. Disciplined ongoing implementation

The mathematical framework is applied continuously as market conditions evolve.

4. Governance & Institutional Capability

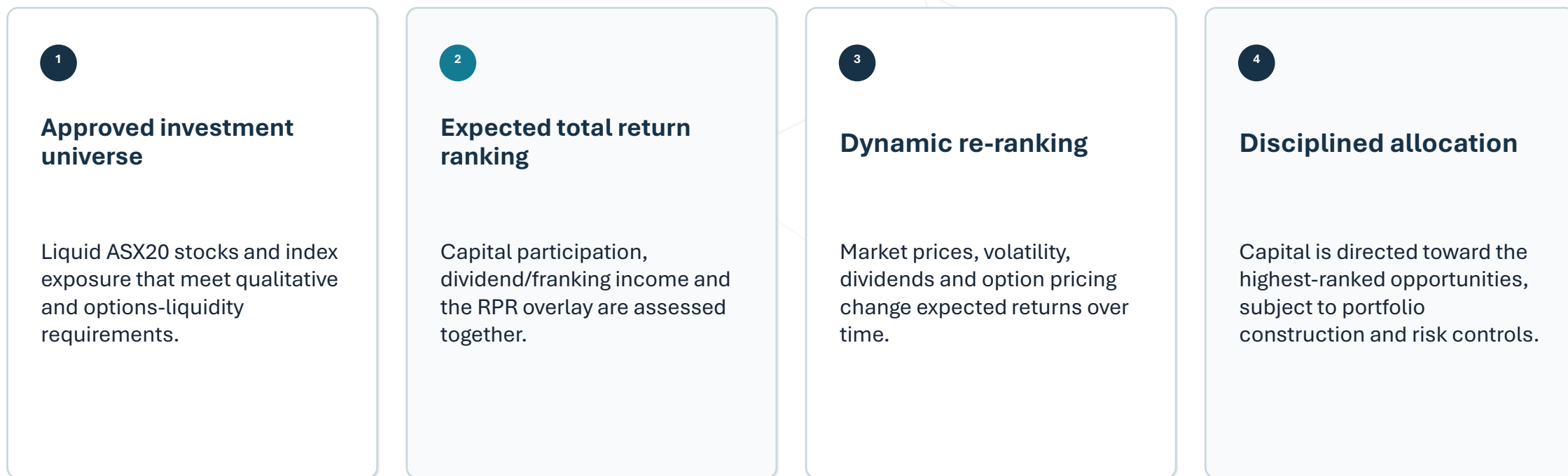
Board oversight, Risk & Compliance, Investment Committee governance, proprietary systems and an experienced multidisciplinary team support the consistent implementation of the investment framework.



Source: Gyrostat – illustration of payoff as stock price changes

How the Mathematical Framework Is Applied

The investment framework ranks opportunities by expected total return within predefined RPR risk controls.



Detailed investment process for advisers, research teams and investment committees.

How Gyrostat Produces Retirement Portfolio Resilience

1

Defined investment objective

Portfolio construction is designed around Retirement Portfolio Resilience rather than relying on favourable market outcomes.

2

Mathematical capital allocation

Approved investments are ranked using observable expected returns from capital participation, dividends and the RPR overlay.

3

Protection always in place

Downside protection is maintained as a permanent portfolio characteristic within predefined risk tolerances.

4

Disciplined implementation

Capital is re-ranked and allocated as market prices, volatility, dividends and option pricing change.

5

Institutional governance

Investment Committee oversight, risk and compliance processes, proprietary systems and a multidisciplinary team support implementation.

The process does not depend on predicting the next market move — it responds systematically to observable market conditions.

Adviser Implementation

How can RPR be incorporated into a retirement portfolio?

1 RPR Unit

5% of total portfolio

2 RPR Units

10% of total portfolio

Growth

Long-term capital appreciation

Defensive

Capital stability and liquidity

Retirement Income

Sustainable retirement cash flow

Retirement Portfolio Resilience

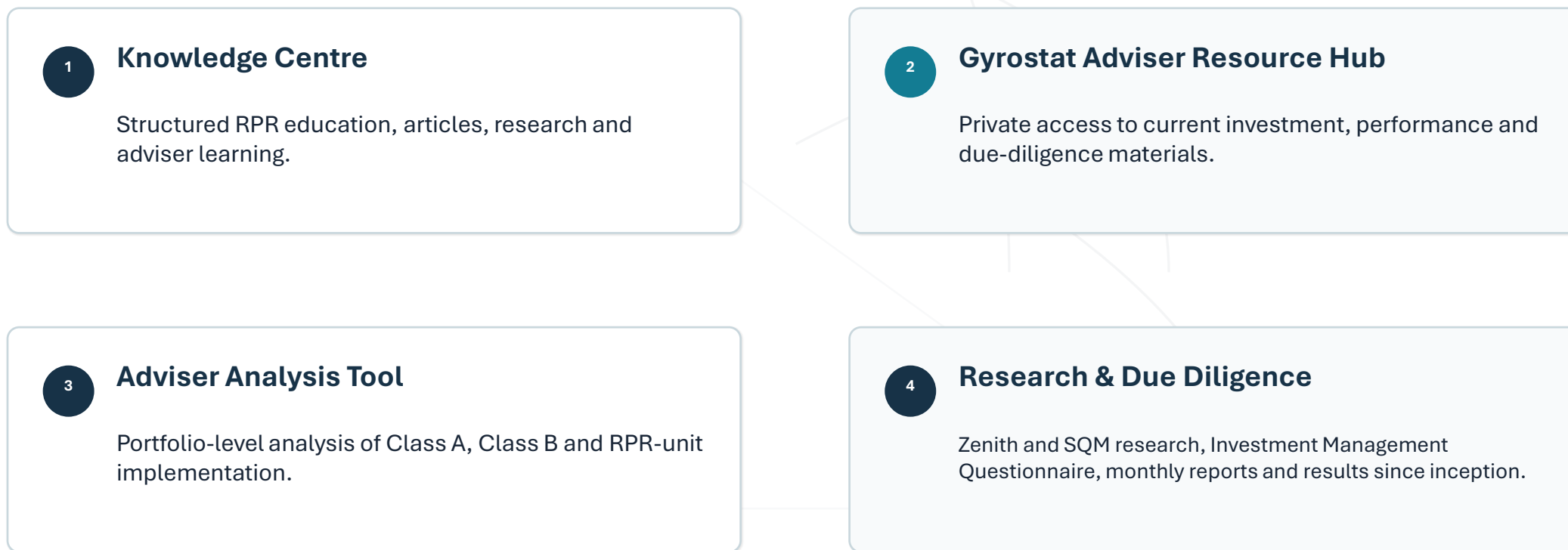
Sequencing risk and behavioural survivability

RPR is incorporated alongside Growth, Defensive and Retirement Income — not as a replacement for those functions.

The appropriate allocation and choice of Class A or Class B depends on the client's stage of the retirement journey, portfolio objectives and risk requirements.

Support for Adviser Conversations

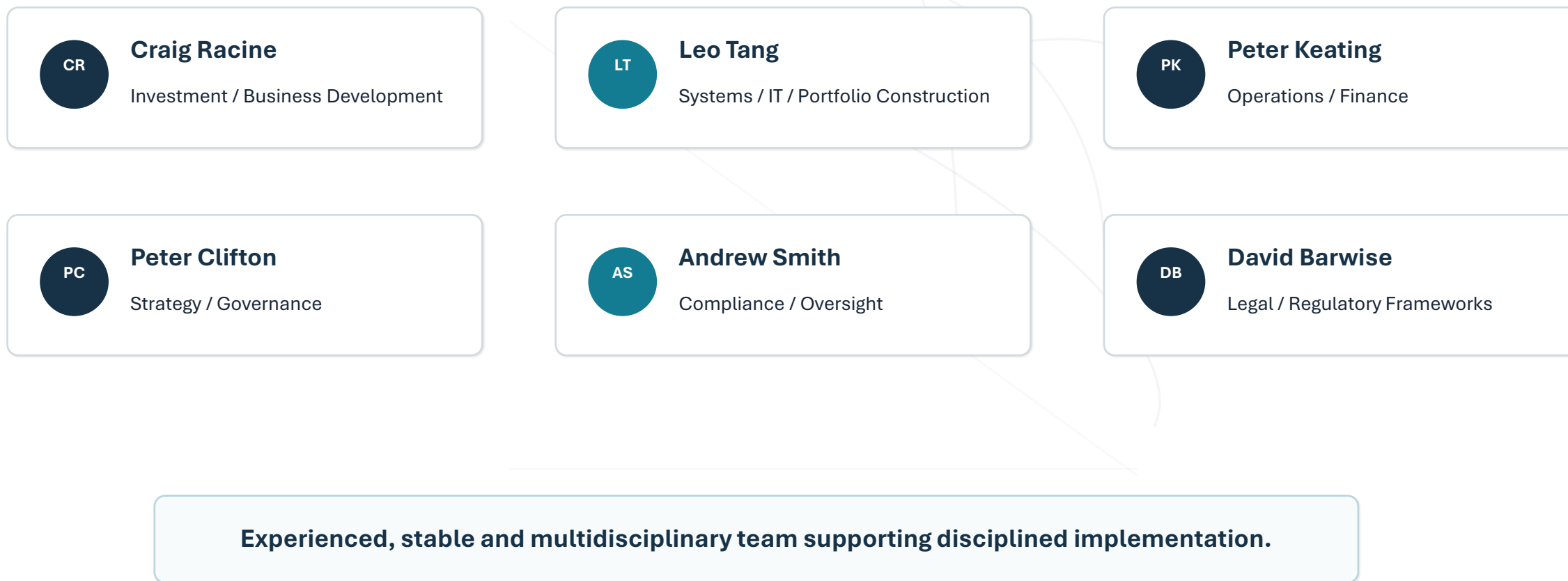
Advisers can move from education to analysis, due diligence and implementation within one institutional pathway.



The adviser is not left to work it out alone — education, tools, due diligence and team access sit together.

Institutional Capability

The framework is supported by investment, systems, governance, operations, legal and compliance capability.



Research, Platform Access and Support

Implementation is supported by research coverage, practical access pathways and adviser due-diligence materials.

Independent research

Zenith and SQM research support adviser due diligence.

Platform access

Existing platform pathways support adviser implementation, including pension and super channels where available.

Performance reporting

Monthly performance reports and results since inception support ongoing review.

Adviser Resource Hub

A private adviser resource consolidates presentation, research, tools, reporting and due-diligence materials.

Practical access and due diligence for adviser, dealer group and investment committee review.

Research

Class A



Class B



Zenith Investment Rating:

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Retirement Portfolio Resilience

- 1. Stress Test the portfolio**
- 2. Add measurable resilience - RPR Unit**
- 3. Evidence**
- 4. Implementation with institutional support**

Helping investors remain financially and emotionally invested throughout retirement, regardless of the path markets take.

The responsible entity for the Gyrostat Risk Managed Equity Fund (ARSN 651 853 799) (**Fund**) is One Managed Investment Funds Limited ACN 117 400 987 AFSL 297042 (**OMIFL**). The investment manager for the Fund is Gyrostat Capital Management Advisers Pty Ltd (ACN 168 737 246), a duly authorised representative of Gyrostat Capital Management Pty Ltd (ACN 138 219 002) (**GCM**).

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You should obtain and carefully consider the Product Disclosure Statement dated 20 October 2022 (**PDS**) and Target Market Determination (**TMD**) for the Fund before making any decision about whether to acquire, or continue to hold, an interest in the Fund. Applications for units in the Fund can only be made pursuant to the application form relevant to the Fund. A copy of the PDS, TMD and relevant application form may be obtained from <https://www.gyrostat.com.au/application-forms> or <https://www.oneinvestment.com.au/investors/gyrostat/>

Supplementary Slides

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RETIREMENT PORTFOLIO RESILIENCE ARCHITECTURE

Helping investors remain financially and emotionally invested through a full retirement journey.

Retirement success depends on more than investment returns.
It depends on how retirement risks are identified, managed and integrated within the overall portfolio.



RETIREMENT PORTFOLIO RESILIENCE

Helping investors remain financially and emotionally invested throughout their retirement journey, regardless of the path markets take.

THE FIVE PILLARS FRAMEWORK



1 SEQUENCING RISK AWARENESS

Understanding the retirement challenge.

- Recognises the impact of market sequence on retirement outcomes
- Focuses on downside risk, not just average returns
- Builds strategies that aim to protect against poor sequences



2 BEHAVIOURAL SURVIVABILITY

Remaining invested through uncertainty.

- Addresses the emotional challenges of retirement investing
- Builds confidence to stay the course through volatility
- Supports discipline when it matters most



3 RISK-PRICING DISCIPLINE

Pricing risk rather than predicting markets.

- Focuses on the price of risk, not the direction of markets
- Seeks to understand and manage compensation for risk
- Supports decision-making with process and evidence



4 RETIREMENT PORTFOLIO CONSTRUCTION

Combining complementary retirement functions.

- Integrates Retirement Income and Retirement Portfolio Resilience
- Diversifies across assets, strategies and time
- Constructs portfolios that aim to achieve the retirement objective



5 RESILIENCE ACROSS MARKET ENVIRONMENTS

Building portfolios that operate across changing conditions.

- Designs for a range of market environments
- Avoids reliance on any one economic outcome
- Enhances the ability to adapt and endure

THE ROLE OF THE FOUR FRAMEWORKS

1 SEQUENCE OF RETURNS RISK

2 RETIREMENT PORTFOLIO RESILIENCE FRAMEWORK

3 FIVE PILLARS FRAMEWORK

4 RETIREMENT PORTFOLIO CONSTRUCTION

HOW THE FRAMEWORKS FIT TOGETHER



Retirement Challenge

The challenge retirees face.

Practical Portfolio Characteristics of RPR

Liquidity

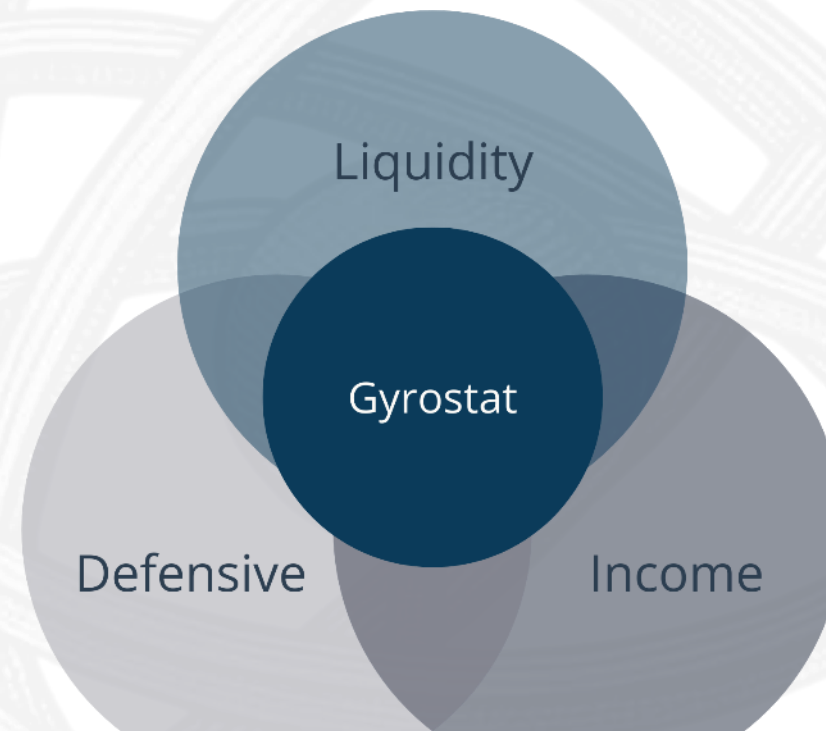
Investments that provide ready funds to meet unexpected expenditures

Income

Investments that generate regular cash flow

Defensive

Investments that hold or increase in value during market downturns



Gyrostat Meets All 3 Objectives

Institutional Capability

Experienced Investment, Governance and Operations Team



Craig Racine
Investment, Business Development



Leo Tang
Systems, IT, Portfolio Construction



Peter Keating
Ops & Finance



Peter Clifton
Strategy & Governance



Andrew Smith
Compliance & Oversight



David Barwise
Legal & Regulatory Frameworks

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GYROSTAT
CAPITAL MANAGEMENT

Platform Availability

Platforms



Powerwrap



SMILE Framework

SMILE framework tackles Sequencing, Market, Inflation, Longevity and Emotion risks.

Gyrostat Class A holds more protection than stock exposure, enabling it to appreciate during major sell-offs.

