# **Fund Selection at Drawdown**

# **Utilising Multi Asset and Risk Profiling for Income**

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### Learning Objectives

- Describe the risks in drawdown
- Understand the different fund strategies in drawdown
- Demonstrate the benefits of blending risk levels for drawdown clients



### **Differentiating Accumulation and Decumulation**





#### Annuity markets fall whilst drawdown increases







**5** Source Morningstar to 28/02/2021.

Past performance is not a guide to future performance. The value of investments may fall as well as rise and investors may not get back the amount invested. Income from investments may fluctuate.

At your most vulnerable when the pot is the largest Decumulation The greater the volatility, the bigger the effect Risks Growth - Jan 2009 to Present Drawdown 250 200 Sequencing 150 Risk Return (%) 100 50 -50 01/2009 01/2011 01/2013 01/2015 01/2017 01/2019 01/2021 IA Mixed Investment 40-85% Shares IA UK Equity Income canada

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At your most vulnerable when the pot is the largest Decumulation The greater the volatility, the bigger the effect Risks Growth - Jan 2007 to Present Drawdown 120 100 Sequencing 80 60 Risk Return (%) 40 20 -20 -40 -60 12/2006 12/2008 12/2010 12/2012 12/2014 12/2016 12/2018 12/2020 IA Mixed Investment 40-85% Shares IA UK Equity Income canada

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As markets fall, you are selling off more units for the same level of Decumulation income **Risks** The greater the income, the bigger the effect Return from £100,000 with £500 Income Monthly - Jan 2009 to Present Drawdown 200.000 180,000 160,000 Sequencing (J) 140,000 emociliation 120,000 Risk 100,000 Return after Pound Cost 80,000 Ravaging 60,000 40,000 20,000 Longevity 0 01/2009 01/2011 01/2013 01/2015 01/2017 01/2019 01/2021 IA Mixed Investment 40-85% Shares IA UK Equity Income

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### **The Options for Decumulation**





#### The Reality of fund selection at drawdown



#### Average Fund Size (m)



ABI 40-85 Asset Weightings





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# **Running Out of Cash – Projecting the Future**

#### "Past performance is not a guide to future performance"

	Chance of Running Out of Investment Pot Over 30 Years							
	3% Starting Income	4% Starting Income	5% Starting Income	6% Starting Income				
3	0.2%	22.9%	83.7%	99.4%				
5	0.9%	12.6%	39.5%	68.8%				
7	0.4%	3.9%	13.4%	26.6%				

#### Past performance is not a guide to future performance. The value of investments may fall as well as rise and investors may not get back the amount invested.

12 Source: Canada Life Asset Management & Morningstar. Figures based on an equal weighted benchmark consisting of every primary share multi asset OEIC/Unit Trust which has been risk profiled or risk targeted by Dynamic Planner to 31/12/2020, split into each of their risk profiles. The simulation was based on a Monte Carlo Simulation using Brownian Motion, run a thousand times to assess possible outcomes of returns, using the 5 year return and standard deviation of the equally weighted benchmarks. Income was deducted monthly, after growth for the month. Income was based on the initial sum and grew by 2% in value annually. Chance of running out was based on the number of times the simulation hit -100% in value, divided by 1000. 357 Model based on the same equally weighted benchmarks, using same returns as the single benchmarks but with the investment split equally between benchmark 3,5 and 7. 357 Was rebalanced quarterly back to its initially weighting.

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### **Utilizing the Pots Strategy with Risk Focused Funds**





13 Source Canada Life Asset Management

### **Utilizing the Pots Strategy with Risk Focused Funds**





Casn
Fixed Income
Equities
UK Property



UK Property



These figures are based on simulated performance for illustration purposes

# **Running Out of Cash – Projecting the Future**

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### How does it compare to Similar strategies

#### **Chance of Running Out of Investment Pot Over 30 Years** 3% Starting Income 4% Starting Income 5% Starting Income **6% Starting Income** 0.2% 6.2% 27.8% 55.8% 0.9% 12.6% 39.5% 68.8% Cash 0.8% 14.1% 47.1% 78.5% Bucket 2vr

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### **Matching Risk Profile When Blending Different Risk Profiles**





- Take the income from the lowest risk profile fund
- Rebalance back to starting AA
- Make sure the underlying funds continue to match the assigned risk profile



# Moving forward – the choice for clients in retirement - CRP



#### Learning Outcomes

- Describe the current options and risks at retirement
- Understand the different fund strategies in drawdown
- Demonstrate the benefits of risk targeted funds at retirement



# LF Canlife Portfolio Funds



# LF Canlife Portfolio Funds Summary



#### 5 Risk Targeted Fund of Funds

Expected level of return based on their expected risk profile



#### Globally Diversified

- Fixed Income
- Equity
- Property
- Cash

#### **Continual Asset Allocation Review**

• Reviewed daily and adjusted when needed to keep alignment



#### Rated by Independent Risk Profiling Companies



Craig Rippe Head of Multi-Asset





#### **Fund Range Facts**

#### **Fund Managers**

Craig Rippe & David Marchant

#### **Fund Inception**

28 November 2013

#### **Fund Range Size**

£688.5m (as at 18/01/21)

#### Number of Funds

**5** 

#### Charges

- OCF: From 0.75% (C Acc)
- AMC: 0.45% (C Acc)



### **Targeting risk profiles - Asset allocation**

















### **Rebalancing on a Regular Basis**

#### For illustration purposes only



Source: Canada Life Asset Management using Morningstar, bid to bid, with net income re-invested from Jan 2005 to Dec 2020. Representative indices used to represent Dynamic Planner asset classes,
rebalanced back in line to Dynamic Planners risk profile 5 asset allocation. As indices have been used, returns are gross of fees. Monthly rebalancing conducted on the 1st of each month, quarterly rebalancing on the 1st Jan, 1st April, 1st July, 1st Oct. For illustrative purposes only.

# LF Canlife Portfolio Funds – Cumulative Performance to Month End

Cumulative Returns							
Data Point: Return Calculation Benchmark: Multiple							
	1 Month	3 Months	6 Months	YTD	1 Year	3 Years	5 Years
LF Canlife Portfolio III C Acc	-1.40	-1.66	1.61	-2.55	2.80	3.14	4.32
IA Mixed Investment 0-35% Shares	-0.97	-0.07	2.71	-1.39	3.56	3.00	4.35
LF Canlife Portfolio IV C Acc	-0.71	-0.31	3.92	-1.66	6.03	3.95	5.72
IA Mixed Investment 20-60% Shares	-0.05	1.54	5.71	-0.40	6.56	3.62	5.69
LF Canlife Portfolio V C Acc	0.10	1.28	6.58	-0.52	10.10	4.99	7.05
LF Canlife Portfolio VI C Acc	0.61	2.60	8.66	0.44	12.75	5.30	8.25
IA Mixed Investment 40-85% Shares	0.25	2.38	7.55	-0.04	10.90	5.28	7.92
LF Canlife Portfolio VII C Acc	1.28	4.00	11.24	1.30	14.01	4.90	8.83
IA Flexible Investment	0.67	3.20	9.01	0.55	13.35	5.47	8.64

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# LF Canlife Portfolio Funds – Discrete Performance to Quarter End

Discrete Returns To Quarter End					
Data Point: Return Calculation Benchmark: Multiple					
	31/12/2020	31/12/2019	31/12/2018	31/12/2017	31/12/2016
LF Canlife Portfolio III C Acc	4.86%	8.09%	-2.32%	4.29%	10.36%
IA Mixed Investment 0-35% Shares	3.98%	8.80%	-3.41%	5.01%	9.06%
LF Canlife Portfolio IV C Acc	5.46%	10.64%	-3.89%	6.30%	11.24%
IA Mixed Investment 20-60% Shares	3.49%	12.08%	-5.11%	7.20%	10.57%
LF Canlife Portfolio V C Acc	6.38%	13.15%	-5.20%	8.76%	11.77%
LF Canlife Portfolio VI C Acc	6.28%	14.91%	-6.69%	11.60%	13.20%
IA Mixed Investment 40-85% Shares	5.50%	15.94%	-6.07%	10.05%	13.28%
LF Canlife Portfolio VII C Acc	4.76%	16.92%	-8.75%	14.55%	13.77%
IA Flexible Investment	7.01%	15.64%	-6.64%	11.09%	14.16%

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# **Cost effective investment solutions**

	THE RETIREMENT ACCOUNT Ongoing Charge Figure (OCF)	OEIC FUNDS (C Share class) Ongoing Charge Figure (OCF)	LIFE FUNDS (Life Series 5 Acc) Ongoing Charge Figure (OCF)
Portfolio III/3	0.36%	0.79%	0.49%
Portfolio IV/4	0.43%	0.75%	0.54%
Portfolio V/5	0.51%	0.77%	0.60%
Portfolio VI/6	0.57%	0.80%	0.67%
Portfolio VII/7	0.61%	0.86%	0.72%



As at 31/12/20. The Ongoing Charge Figures for the life and pension funds shown above includes the Annual Management Charge and all other expenses for running the fund. It does not include any product fees

# Support and due diligence

MI & Reports Available	Online	Hard Copies
Monthly performance updates	$\checkmark$	<b>√</b> *
Monthly factsheets	$\checkmark$	<b>√</b> *
Adviser sales aid	$\checkmark$	<b>√</b> *
Suitability letter	$\checkmark$	<b>√</b> *
Online latest prices and performance	$\checkmark$	×
Fund Manager insights	$\checkmark$	×
Ad hoc Fund Manager blogs & webinars	$\checkmark$	×
Access Advice monthly fund comparison	$\checkmark$	×
Underlying fund information	$\checkmark$	x



\* Available on request



### **Comparison calculators available**

- Pension & OEIC fund versions available (500+ Multi-Asset funds)
- Includes Asset Allocation
- Provides family risk/return scatterplot chart
- Performance data
- Easy to use format



The above charts are illustrative examples only. Past performance is not a guide to future performance. The value of investments may fall as well

as rise and investors may not get back the amount invested. Income from investments may fluctuate. Currency fluctuations can also affect performance.

Source: Canada Life Investments research using Morningstar, bid to bid, with income re-invested for TRA series to 31/01/2021. Risk and return chart to 31/01/2021.

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CLI01845 - Expiry 30/09/2021