





How to Turn Your Retirement Account Into Income

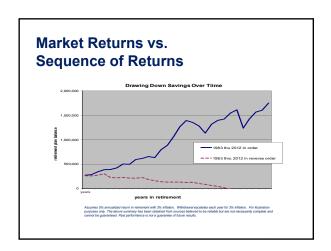
- Contemplate new priorities
- Consider available investment vehicles
- Control your annual withdrawals
- Confirm you won't outlive your money
- Chose your investments





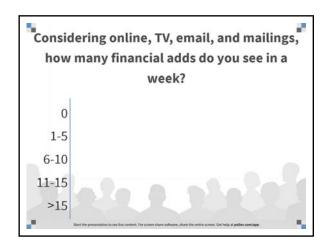




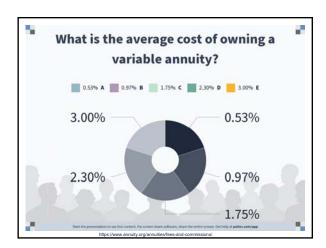








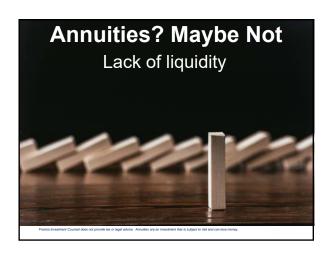




What is an Annuity? Contract between you and insurer You surrender principal for the promise of future monthly income People who die early subsidize people who live longer



Add to My	Average Estimated Quotes Joint Life & Period Certain Options	Est. Mosthly Income		
	locome Starts Immediately Life (2)	\$1,968		
	Life & 10 Years Certain (2)	\$1,965		
	Life & 20 Years Certain (7)	\$1,936		Continued
	Life with Cash Refund (2)	\$1,907		Investment
	5 Year Period Certain (1)	\$8,201		Rule of thumb:
	10 Year Period Certain (2)	\$4,356	VS.	Live on 5% of assets = \$2,08
	15 Year Period Certain (2)	\$3,122		Live on 4% of assets = \$1.666
	20 Year Period Certain (?)	\$2,534		*,,
	25 Year Period Certain (*)	\$2,300		
	\$500,000 (Male 65, Fernale 65). These quotes are estimates. To get a "AdS to My Report" box next to any arousty options and continue to a			
Source	: www.immediateannuities.com — Assumes 65 year old married.co with option listed.	ouple in California		thumb assumes continued investment with 2% han inflation rate of return with a 3% increase in annual withfrawal rate

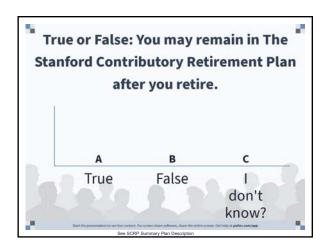






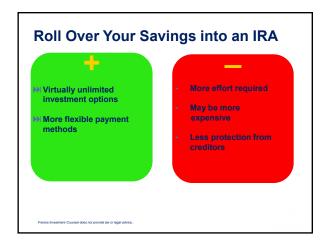




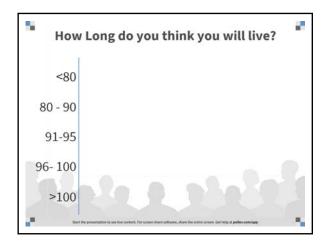






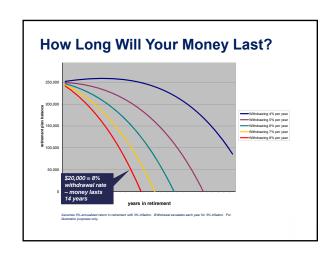


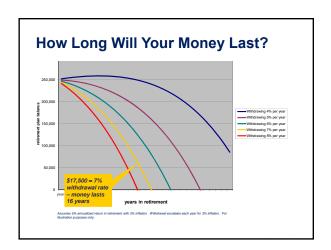


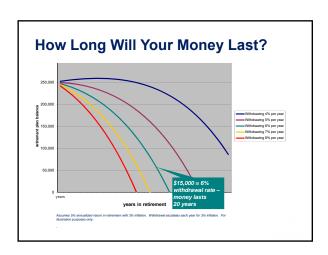


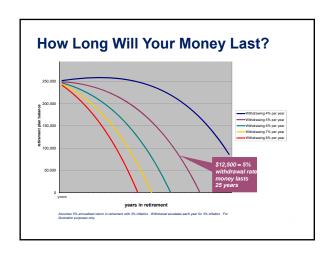


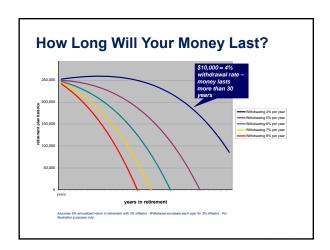
Withdrawal Rule of thumb If you know your balance, and need an income – Balance * Rule of Thumb = Income \$1,000,000 * .04 = \$40,000 If you know your income need and need to know your required balance – Income / Rule of Thumb = Required Balance \$40,000 / .04 = \$1,000,000



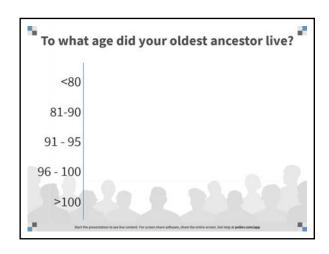


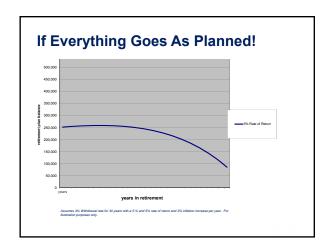


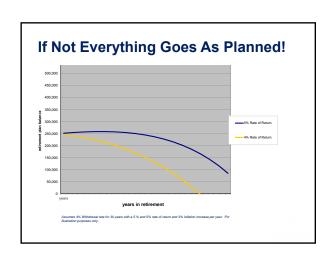








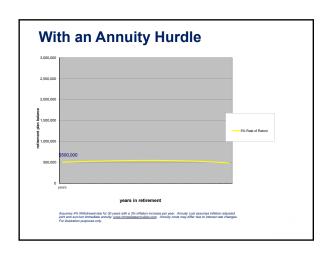


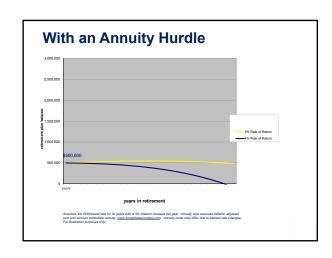


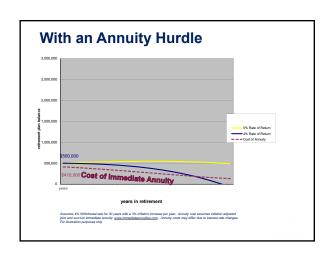


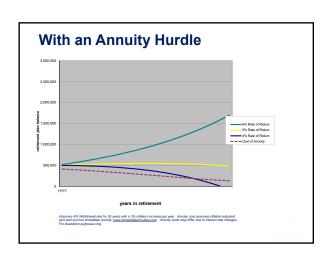
Create an "Annuity Hurdle" • Determine the amount of income needed

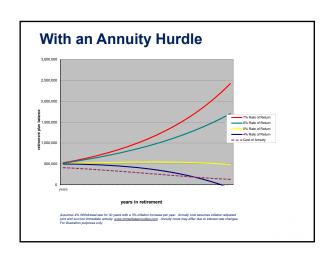
- Calculate cost of immediate annuity to cover needed income (www.newretirement.com)
- Calculate the change in cost over life expectancy
- Consider the cost of the immediate annuity the minimum balance for your account





















Goal: Avoid outliving your money! Obstacles to that goal * Longevity risk * Sequence of returns * Cash Flow Risk

