## Saving for retirement

Compound interest makes for a better return

If you regularly pay CHF 6,000 into Savings 3 until you are 65, the following table shows the amount you will have saved, plus interest and return, depending on the age at which you started the savings process.

Your age at the start of the savings process (annual investment of CHF 6,000, rounded to the nearest CHF 100, savings process until 65)

| Interest/ <br> return | $\mathbf{6 0}$ | $\mathbf{5 5}$ | $\mathbf{5 0}$ | $\mathbf{4 5}$ | $\mathbf{4 0}$ | $\mathbf{3 5}$ | $\mathbf{3 0}$ | $\mathbf{2 5}$ | $\mathbf{2 0}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{0 . 0 \%}$ | CHF 30,000 | CHF 60,000 | CHF 90,000 | CHF 120,000 | CHF 150,000 | CHF 180,000 | CHF 210,000 | CHF 240,000 | CHF 270,000 |
| $\mathbf{0 . 1 \%}$ | CHF 30,100 | CHF 60,300 | CHF 90,600 | CHF 121,100 | CHF 151,800 | CHF 182,600 | CHF 213,600 | CHF 244,700 | CHF 276,000 |
| $\mathbf{0 . 5 \%}$ | CHF 30,300 | CHF 61,400 | CHF 93,200 | CHF 125,900 | CHF 159,400 | CHF 193,800 | CHF 229,000 | CHF 265,100 | CHF 302,100 |
| $\mathbf{1 . 0 \%}$ | CHF 30,600 | CHF 62,800 | CHF 96,700 | CHF 132,200 | CHF 169,700 | CHF 209,000 | CHF 250,400 | CHF 293,900 | CHF 339,700 |
| $\mathbf{1 . 5 \%}$ | CHF 30,900 | CHF 64,300 | CHF 100,300 | CHF 139,100 | CHF 180,900 | CHF 226,000 | CHF 274,700 | CHF 327,200 | CHF 383,800 |
| $\mathbf{2 . 0 \% ~}$ | CHF 31,200 | CHF 65,800 | CHF 104,100 | CHF 146,400 | CHF 193,200 | CHF 245,000 | CHF 302,300 | CHF 365,600 | CHF 435,700 |
| $\mathbf{2 . 5 \% ~}$ | CHF 31,600 | CHF 67,400 | CHF 108,100 | CHF 154,300 | CHF 206,700 | CHF 266,100 | CHF 333,600 | CHF 410,200 | CHF 497,200 |
| $\mathbf{3 . 0 \% ~}$ | CHF 31,900 | CHF 69,100 | CHF 112,400 | CHF 162,800 | CHF 221,400 | CHF 289,800 | CHF 369,400 | CHF 462,000 | CHF 570,000 |
| $\mathbf{3 . 5 \% ~}$ | CHF 32,300 | CHF 70,800 | CHF 116,900 | CHF 171,900 | CHF 237,700 | CHF 316,300 | CHF 410,200 | CHF 522,500 | CHF 656,600 |
| $\mathbf{4 . 0 \% ~}$ | CHF 32,600 | CHF 72,600 | CHF 121,600 | CHF 181,800 | CHF 255,600 | CHF 346,000 | CHF 457,000 | CHF 593,100 | CHF 760,000 |
| $\mathbf{4 . 5 \% ~}$ | CHF 33,000 | CHF 74,500 | CHF 126,700 | CHF 192,500 | CHF 275,300 | CHF 379,500 | CHF 510,700 | CHF 675,800 | CHF 883,800 |
| $\mathbf{5 . 0 \% ~}$ | CHF 33,300 | CHF 76,400 | CHF 132,100 | CHF 204,000 | CHF 297000 | CHF 417,100 | CHF 572,400 | CHF 773,100 | CHF 1,032,400 |

[^0]The compound interest effect for a 25 -year-old person is as follows:


## Conclusion

With regular payments from a young age, the third pillar can make a substantial contribution to the provision made for the third phase of your life. The table and graph provide an excellent presentation of the effect of interest/return. If you make regular monthly payments into a retirement fund, you also profit from the average price effect.

We can offer you individual solutions. Our advisors will be happy to discuss the options with you. We look forward to hearing from you.


[^0]:    - Expected savings at an interest rate of $0.1 \%$ on the ZugerKB Savings 3 account
    - Possible savings with an expected average return of $2.5 \%$, e.g. implemented with the ZugerKB Fonds - Strategie ESG Konservativ (CHF) BV
    - Possible savings with an expected average return of $3.5 \%$, e.g. implemented with the ZugerKB Fonds - Strategie ESG Ausgewogen (CHF) BV
    - Possible savings with an expected average return of $4.5 \%$, e.g. implemented with the ZugerKB Fonds - Strategie ESG Dynamisch (CHF) BV

