

Get interactive! - Morning webinar

15. - 18.05.2017

Poll results

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- What age do you expect to live to?
- Over the next 20 years; What do you think is a reasonable assumption per annum for mortality improvement rates in the 60-70 age group?
- How much uncertainty is there in the actual outcome (per annum)?
- Do you think that improvements in life expectancy over the next 20 years will be:
- Type in 3 distinct keywords that you take away from this webinar?

What age do you expect to live to?

180

Less than 70

2 %

70 - 79

12 %

80 - 89

51 %

90 - 99

32 %

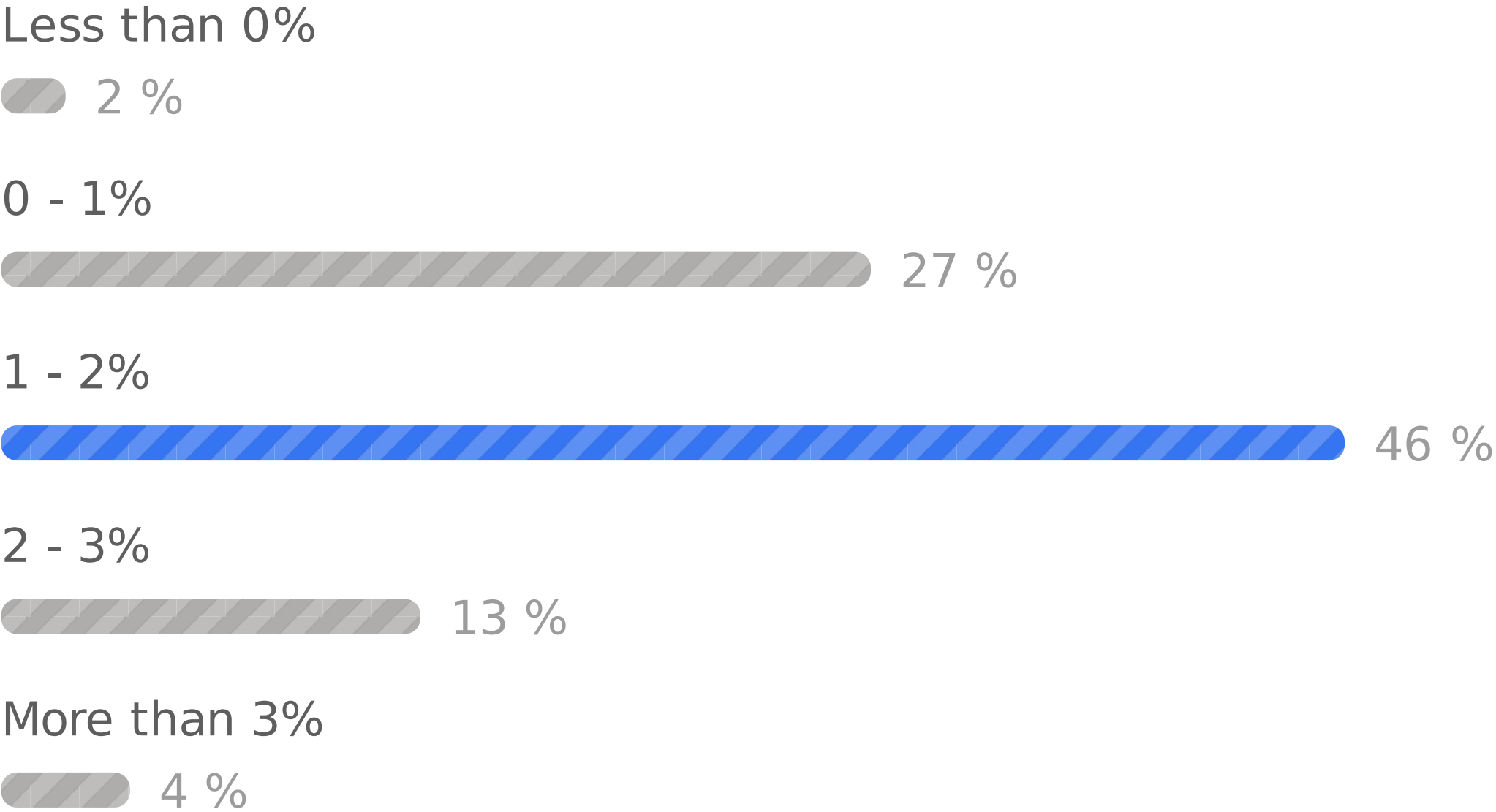
100+

3 %

Over the next 20 years; What do you think is a reasonable assumption per annum for mortality improvement rates in the 60-70 age group?

180

(1/2)



Over the next 20 years; What do you think is a reasonable assumption per annum for mortality improvement rates in the 60-70 age group?

(2/2)

180

Don't know



How much uncertainty is there in the actual outcome (per annum)?

185

(1/2)

None - it will be exactly as I predict

0 %

Plus/minus 0.5%

11 %

Plus/minus 1.0%

22 %

Plus/minus 1.5%

19 %

Plus/minus 2% or more

37 %

How much uncertainty is there in the actual outcome (per annum)?

(2/2)

185

Don't know



Do you think that improvements in life expectancy over the next 20 years will be:

174

much lower (+1 years or less)



lower (+1 to +3 years)



about the same (+3 to +5 years)



higher (+5 years or more)



Type in 3 distinct keywords that you take away from this webinar?

100

