

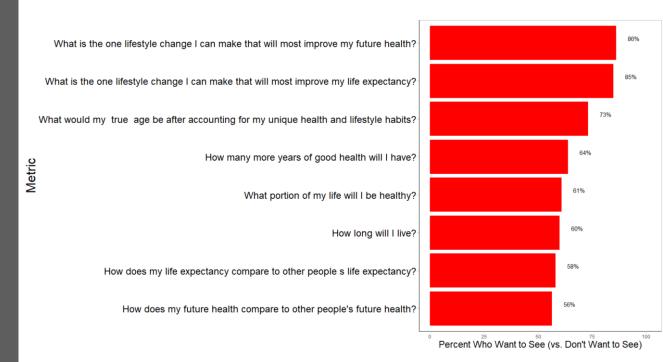
- It is now possible to predict a person's future more accurately than ever before. This led us to wonder:
 - o What do people want to know about their future?
 - o What happens when you tell them?
- In a pilot study (n = 250), we asked participants what they wanted to know about their future. The top two answers were <u>health</u> and <u>life expectancy</u>.
- In a follow-up study with Vitality (n = 1,000), we found that people would be very interested in learning the specific metrics Vitality can provide (e.g., life expectancy, healthspan, Vitality Age).
- In collaboration with Vitality, we conducted a study (n = 5,000) to examine what happens when you provide people with forecasts about their future health and longevity.

urrent Future Self Self Do People Want to Receive Predictions About Their Future?

INSIGHTS

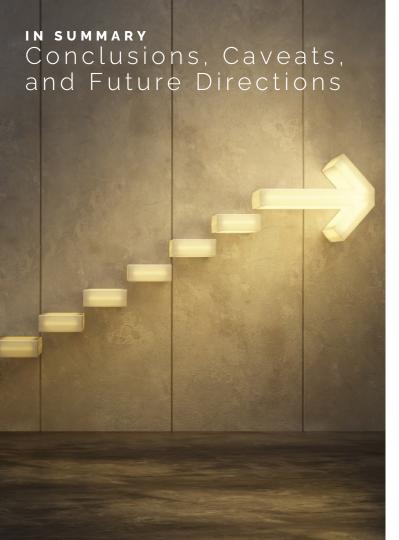
• Each metric attracted the interest of at least 56% of respondents, but people expressed the **greatest** interest in actionable insights i.e. the lifestyle changes they can make to improve healthspan and lifespan.

Percentage of Individuals Who Expressed Interest in Various Vitality Healthy Future Metrics



How Do People Respond To These Forecasts?





- People are <u>interested</u> in learning about their future health and longevity and <u>generally respond positively</u> <u>to this information</u>.
- The forecasts were generally <u>more positive than</u>
 <u>participants had anticipated</u>, and when the information
 is better than people expected, they view it as more
 <u>accurate</u>, <u>trustworthy</u>, <u>useful</u>, and <u>clear</u>.
- But when the information is worse than expected, rather than serving as a warning sign, people now feel *less* motivated to change their behaviors to be healthier.
- How can we give people <u>negative feedback about</u> <u>their future without demotivating them</u>?
 - One possibility: <u>Counterfactual predictions</u> (e.g., If you start exercising [x] days a week, we forecast you will increase your lifespan by about [y] years.)

Thank You.