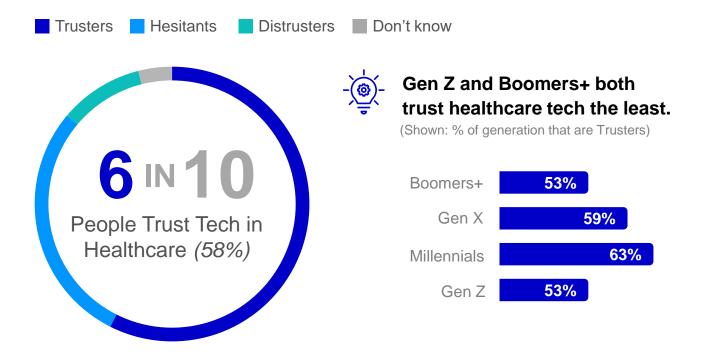
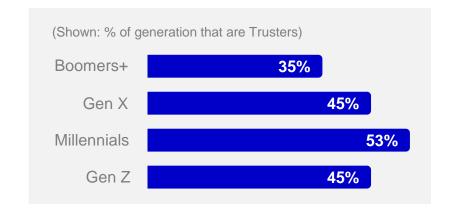


More people trust in the use of healthcare technology than might be expected — yet 42% remain unconvinced.





Trust Artificial Intelligence (AI) Technology in Healthcare (46%)





Data sourced from a 20-minute quantitative online survey among a representative sample (as feasible) of n=11,000 (age 18+) respondents in the United States, France, Germany, Turkey, Japan, Ghana, Uganda, India, Mexico, and Brazil between November 10th - 28th, 2023.

Trust in Health Technology

Health Inequities

Survey respondents with limited income, lower education levels and obstacles to health literacy — who are likely already experiencing health inequities — stand to gain significantly from advancements in healthcare technology.

Health Literacy

Of distrusters in healthcare technology, survey respondents reported:

12%

are very confident about how to get information about their general health or a specific medical condition. Income

41%

reported being in the Bottom Third for income levels.

Education

31%

reported having less than any college education.

Trusters of health technology reported highest in excellent physical and mental health — and may need the use of health technology least.





Data sourced from a 20-minute quantitative online survey among a representative sample (as feasible) of n=11,000 (age 18+) respondents in the United States, France, Germany, Turkey, Japan, Ghana, Uganda, India, Mexico, and Brazil between November 10th - 28th , 2023.

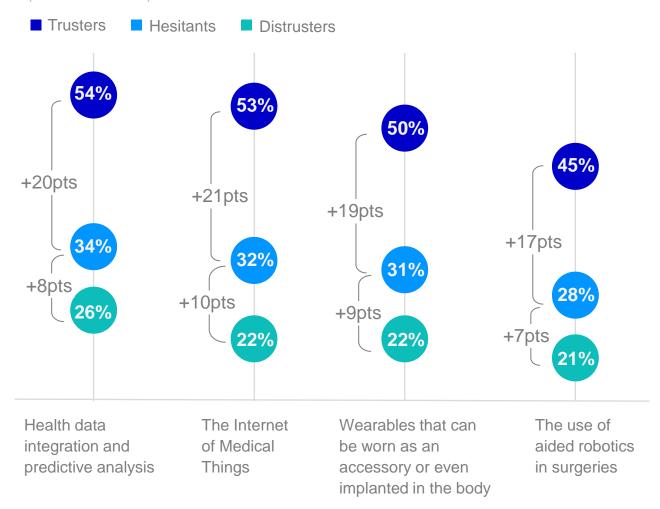
Trust In Health Technology

Personal Use

Survey respondents who trust healthcare technology recognize its positive outcomes — but those who do not are challenged to see its benefits — particularly with more invasive personal technologies.

Good Uses of Healthcare Technology, Including For Me

(Shown: % Selected)





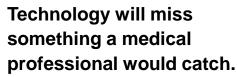
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Trust In Health Technology

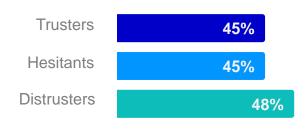
Barriers to Trust

Survey respondents need assurances that the future of health technology will augment healthcare expertise — not replace it.

What are negative outcomes associated with AI in Healthcare?



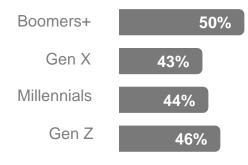
(Shown: % Selected)





Boomers+ are most concerned about technology missing something a human would not.

(Shown: % Selected, by generation)





Trust In Health Technology

Enhancing, not replacing, interpersonal health experiences

Survey respondents, including those hesitant or distrusting of healthcare technology, trust in healthcare providers, hospitals and clinics to recommend and support technology introduction.

Top Factors to Help Increase Trust

(Shown: Ranked #1-3)

■ Trusters ■ Hesitants ■ Distrusters

Recommendations from HCPs/Medical Association (NET)



Proof/data that supports the technologies are creating better health outcomes



More education/information from providers on the purpose, benefits, risk, and limitations of the technology



