

**Presentation** Future Diagnostics Solutions

**Date** May 20<sup>th</sup>, 2022



# The future of diagnostics

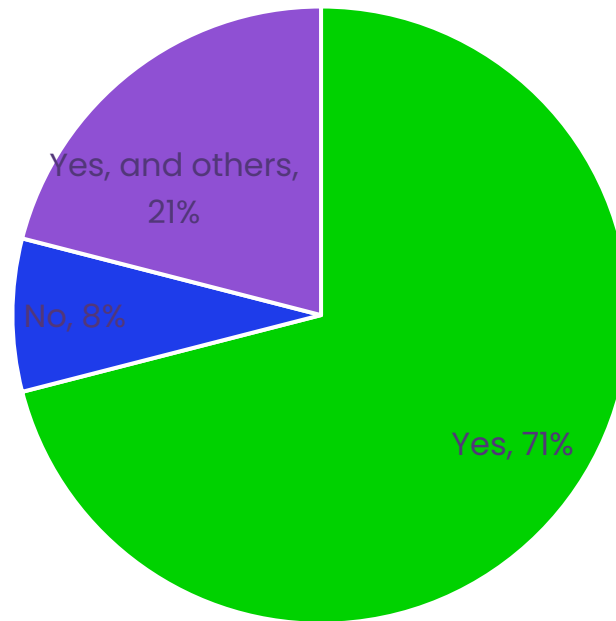
Over 300 scientists, lab technicians, and laboratory managers shared their predictions in the past few months.

**FUTURE DIAGNOSTICS**

# Question 1



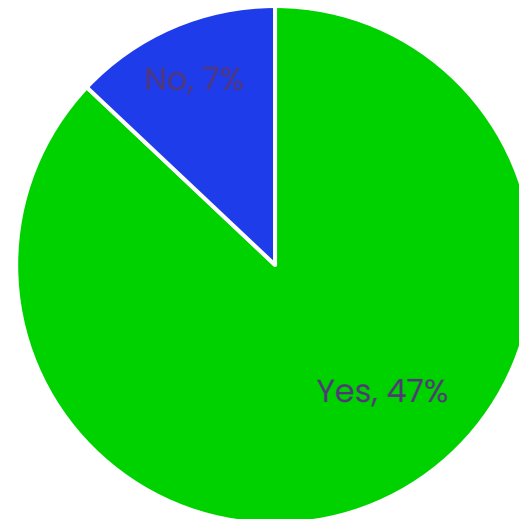
Will immunoassays still be developed in 10 years' time?



# Question 2



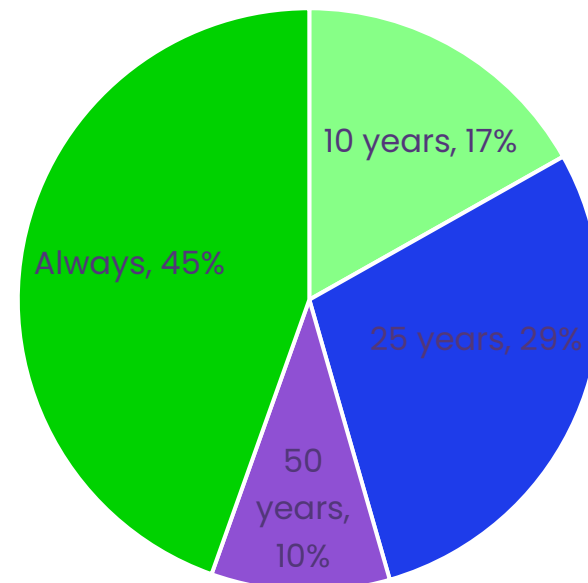
Will immunoassays still be developed in 25 years' time?



# Question 3



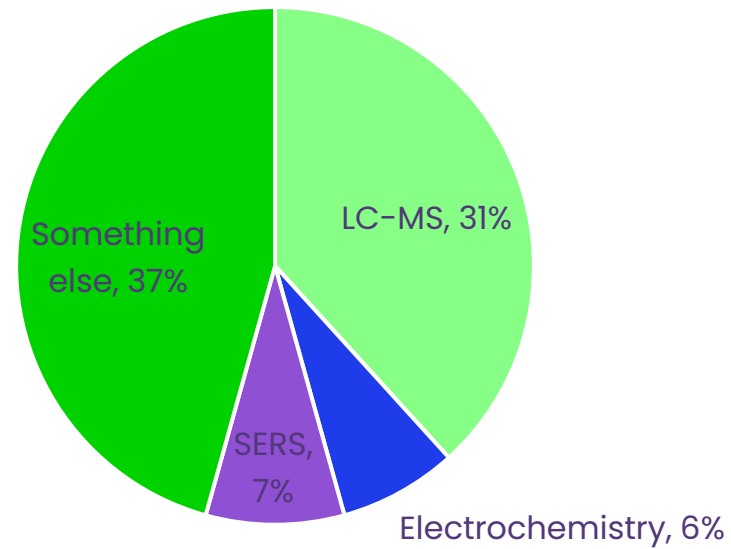
How long will ELISA's continue to exist?



# Question 4

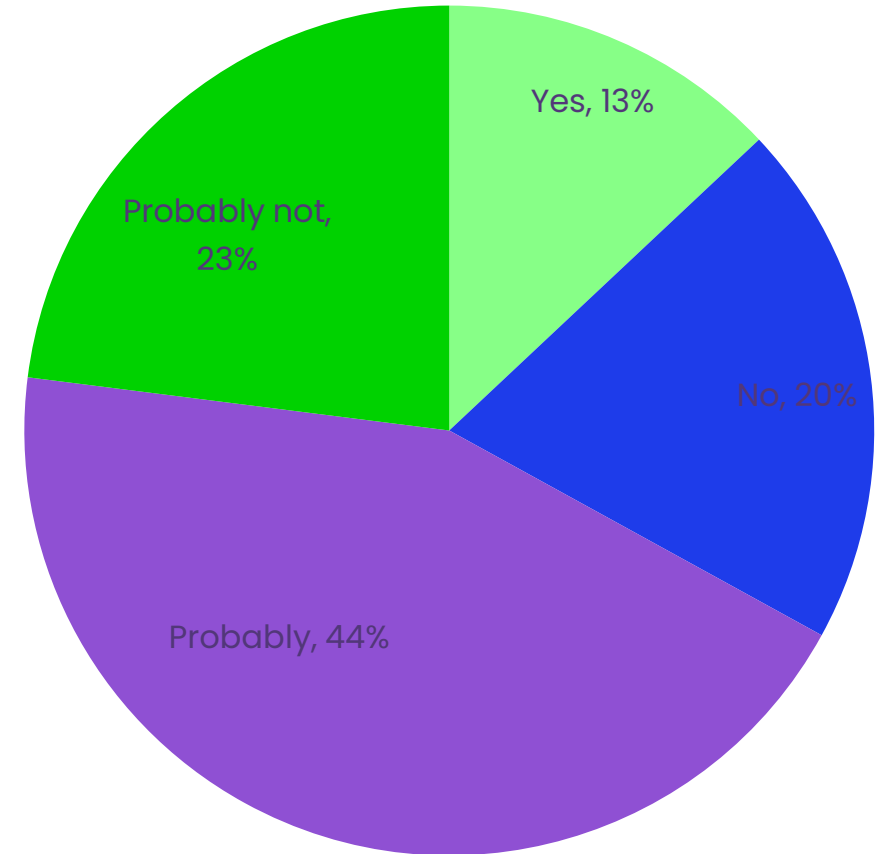


Suppose immunoassays are replaced by a new technology. Which technology will that be?



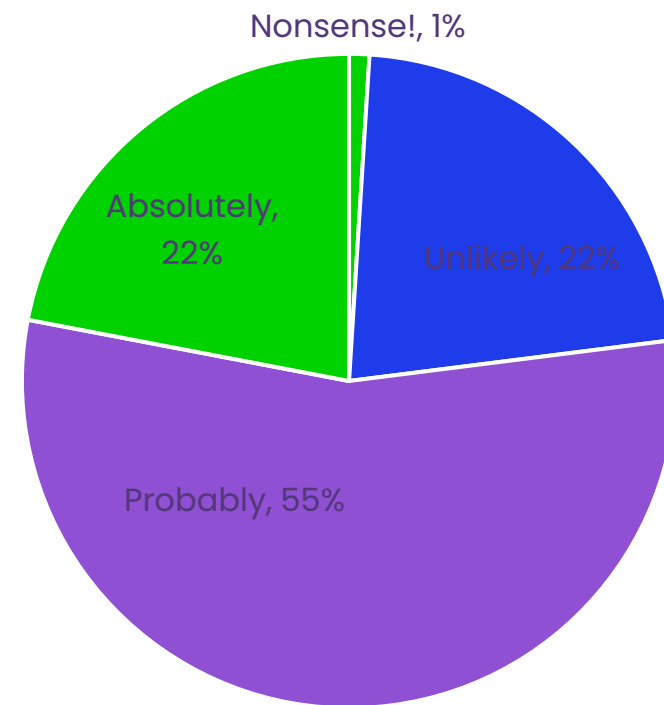
# Question 5

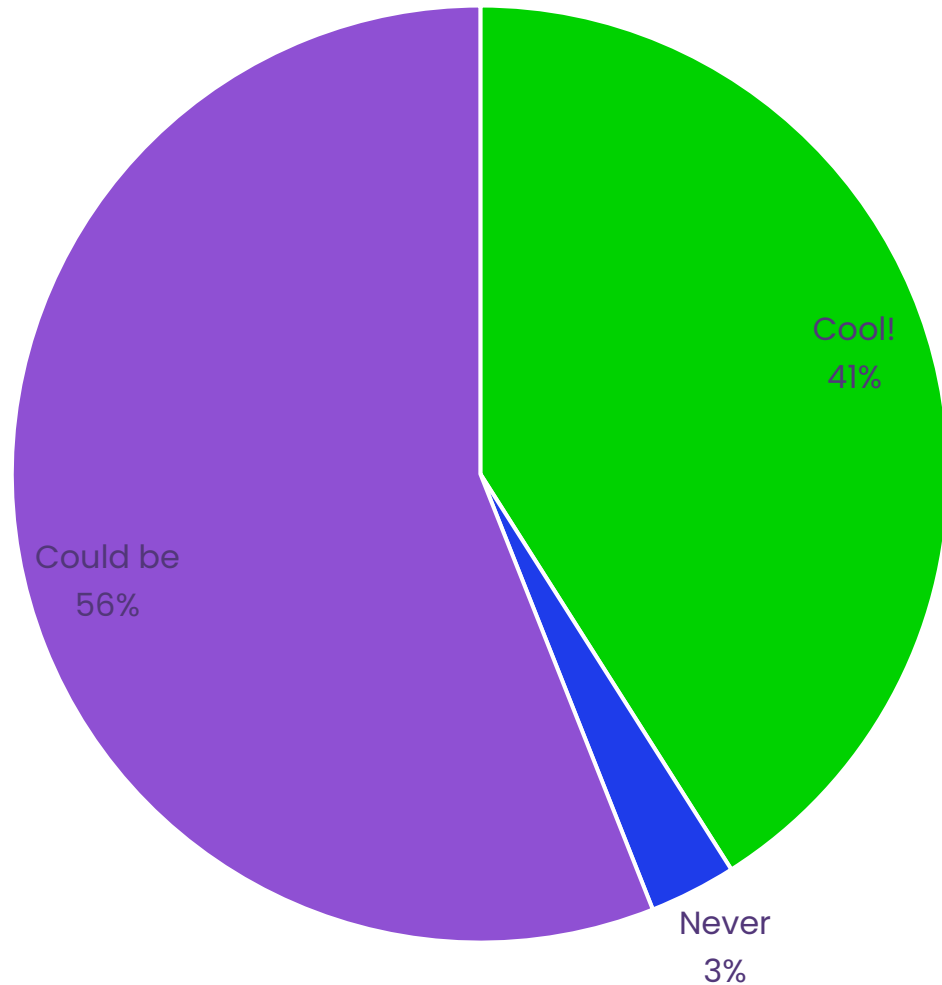
**Will everyone soon have a self-test Point-of-Care analyzer at home in addition and connected to, for example, a Google Assistant?**



# Question 6

**In the future, a diagnosis will be made through a number of smart wearable sensors, your smartphone, and smart devices from which an AI algorithm combined with your genetic and proteomic "fingerprint" will provide a prognostic diagnosis.**





# Question 7

**The smallest 3D printed object is currently a few micrometers with a resolution in the high nanometer range. Will this 3D technique be used for IVD-sensors in the future?**





**Read more at:**

**[www.future-diagnostics/blog/future-of-diagnostics/](http://www.future-diagnostics/blog/future-of-diagnostics/)**