Medical tech milestones since 1950.









2010s

There's an app for that.

Health apps, fitness trackers and wearables become mainstream, making it easier for people to track progress against their health goals.

3D body parts a distinct possibility.

2016

Researchers successfully implant 3D printed bone, muscle and tissue into animals, highlighting a future of <u>custom-made</u> <u>replaceable body parts</u>.

2019

Al used for Alzheimer's research.

2017

Italian researchers develop <u>machine-learning</u> <u>algorithms</u> to discern structural changes in the brain caused by Alzheimer's disease, potentially speeding up diagnosis by a decade.



The Internet of Medical Things (IoMT) takes off.

The <u>loT healthcare market — used to analyze</u> <u>data and identify issues for intervention — is</u> <u>slated to reach \$137B</u> worldwide by 2021.

Al research to save heart and lung patients.

2018

British researchers <u>develop AI to provide</u> <u>early diagnosis of heart disease and lung</u> <u>cancer</u>.

