

Reimagining the infrastructure of cancer care

Clinicians, researchers, and regulators rely on Flatiron technology and evidence to learn faster and power smarter care for every patient. Because transforming cancer care takes all of us.



Our Solutions

We're on a mission to improve and extend lives by learning from the experience of every person with cancer.

POINT OF CARE

Solutions to help clinicians provide the best possible patient care, enable practices to strengthen their financial health, and close the gap between care and research.

REAL-WORLD EVIDENCE

Suite of data and services can help to achieve your oncology real-world evidence goals faster and more efficiently than ever before.

CLINICAL RESEARCH

Technology that seamlessly integrates research into everyday clinical care.

International

Our international subsidiaries in Japan, Germany, and the United Kingdom work in collaboration with hospitals and health networks to design custom approaches tailored to each market, creating actionable real-world data to help answer important questions for patients across the globe.



QUICK FACTS

3.5M+ patient records

available for research, 75% from community practices

4 COUNTRIES Offices in New York, San Francisco, Tokyo, Berlin and London

800 sites of care

use Flatiron's OncoEMR software

8 academic centers

available for research from community practices

Partnerships

U.S. Food & Drug Administration, the National Comprehensive Cancer Network and Friends of Cancer Research and others

2,500 employees including software engineers,

including software engineers, data scientists, biostatisticians, epidemiologists, health professionals and other experts

500+ Flatiron data has been featured in 500+ publications



Visit our website to learn more