ASCO CancerLinQ®
KNOWLEDGE CONQUERS CANCER

Enhance Quality. Advance Discovery.

CancerLinQ® aims to rapidly improve the care of cancer patients—no matter who or where they are.

For Providers

Better data leads to better clinical outcomes.

- Use near real-time quality analytics for every patient, every day[1]
- Explore and learn, leveraging real-word data representing over 5 million patients
- Prospectively improve your own quality of care with actionable insights
- Contribute valuable patient data to a comprehensive cancer research database of de-identified data

Since **<97% of patient data** of adult patients with cancer participate in clinical trials, that means that 92+% of patient data is typically not readily available for sharing. With CancerLinQ, de-identified, real-world patient data can be unlocked and more easily accessed.

For Quality Teams

Better data leads to better quality management.

- Access near real-time, automated quality metrics to help maintain quality certifications
- Generate automated reports at the physician, practice, location, and health-system levels
- Monitor and benchmark your practice against the aggregate CancerLinQ community, and track your score changes over time
- Eliminate the need for time-consuming manual data entry and submission

Mid-sized practices spend an average of **80-100 hours** on manual chart abstraction for QOPI certification

In a case study, CancerLinQ electronically calculated the scores for **35 measures** for the entire patient population for less than the cost of a practice manually calculating **1 measure** for a subset of patients

For Practices

Better data leads to better patient care.

- Leverage automation and data analytics for quality management and practice operations
- Support value-based care analytics
- Identify opportunities for improvement in operations and quality

100+ diverse healthcare organizations nationwide are part of the CancerLinQ network

For Researchers

Better data leads to better insights and reporting.

- Access de-identified and harmonized data from real-world data representing over 5 million patients
- Use a scalable cloud computing platform to conduct research from multiple de-identified, real-world data sets[2]

CancerLinQ enables researchers to generate **real-world evidence** to help improve patient outcomes and learn from every patient

[1] Data is ingested and imported on a regular basis from practice EHRs to provide near real-time data
[2] For additional insight into CancerLinQ scientific publications visit https://www.cancerlinq.org/scientific-publications

For more information, visit **CancerLinQ.org** or contact us at **info@cancerlinq.org.**