

CodeX Membership











(see also [Community of Practice participants below](#))

Members

Organizations and individuals who are members of CodeX are leaders in the quest for Smarter Data in the Fight Against Cancer. CodeX members:

- Create the platform for interoperable data to improve cancer care and research
- Lead in the planning, prioritization and execution of use case projects
- Learn with other leading organizations how to transform clinical knowledge to FHIR-based models, develop reference implementations and pilots
- Gain early access to and achieve deeper understanding of mCODE and extensions
- Stay on track, thanks to agile, overarching program management

Contact [Steve Bratt](#) or [Greg Shemancik](#) to discuss membership and the range of [membership options](#). Opportunity to be a Founder ends on December 31, 2020.

	Organization	Member Type	Founder
	Alliance for Clinical Trials in Oncology Foundation	Premier	★
	American Cancer Society Cancer Action Network (ACS CAN)	Premier	★
	ASTRO	Premier	★
	Cancer Insights	Developer/Implementer	
	Center for International Blood and Marrow Transplant Research (CIBMTR)	Premier	★
	Centers for Disease Control and Prevention (CDC)	Premier	★
	HL7	Premier	★
	MITRE	Premier	★
	niAnalytics	Developer/Implementer	
	Pfizer	Premier	★
	Syntropy	Premier	★

Participants in the CodeX / mCODE Community of Practice

The [Community of Practice \(CoP\)](#) aims to improve cancer care and research by gathering health systems to develop best practices for implementing mCODE and use-case-based extensions into production EHRs and other systems. There is no cost for participation in the CoP's monthly calls.

Organizations participating in the CoP to date include:

- Alliance for Clinical Trials in Oncology
- American Cancer Society Cancer Action Network
- American Society of Clinical Oncology
- ASTRO
- Blue Cross Blue Shield Association
- BreastCancerTrials.org
- Brigham and Women's Hospital
- CancerLinQ
- Cancer Insights
- Carnegie Mellon University
- Center for International Blood & Marrow Transplant Research
- Centers for Disease Control and Prevention
- Centers for Medicare and Medicaid Services
- Cerner
- Clinical Architecture
- Count Me In
- Dana Farber Cancer Institute
- Da Vinci
- Duke University Health System
- Elsevier
- Epic
- Flatiron Health
- Food and Drug Administration
- Foundation Medicine
- Hartford HealthCare
- Harvard Medical and Business Schools
- Independence Blue Cross
- Intermountain Medical Center
- JKM Software
- Kaiser Permanente
- MaineHealth
- Mayo Clinic
- Memorial Sloan Kettering Cancer Center
- Mettle Solutions
- National Cancer Institute
- National Comprehensive Cancer Network
- National Marrow Donor Program
- niAnalytics
- Office of the National Coordinator for Health Information Technology
- Point-of-Care Partners
- Princess Margaret Cancer Center
- Principia Health Sciences
- Quantum Leap Health Collaborative
- Roche Diagnostics Information Solutions
- Simonovation, LLC
- Tidewater Physicians Multispecialty Group
- Trinity Health/Saint Joseph Health System
- University of California San Francisco Medical Center
- University of Michigan Medicine
- University of Texas Southwestern Medical Center