Almost 40% of Americans will be diagnosed with cancer at some point in their lifetime.

But only 3% of adult cancer patients participate in clinical trials, which gather high-quality data for cancer research.

Most of the nearly 15 million individuals living with cancer in the U.S. have Electronic Health Records (EHRs) of some kind.

But there are more than 1,500 often incompatible EHR systems in use, dramatically limiting the valuable information cancer researchers need.

MCODE, or Minimal Common Oncology Data Elements, is a data standard that can be widely adopted. It holds promise to greatly increase high-quality data for all cancer types.

Through MCODE, every patient’s journey can improve all future care, and provide ...

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