Electronic Health Records (EHRs) VS Data Operating System (DOS™)

EHRs

- Built on older technology.
- Designed to turn paper medical records into electronic records.
- Designed around fee-for-service billing workflows.
- Improves electronic capture of important clinical and operational data.
- Deals with raw transactional data.

DOS™

- Built on latest Silicon Valley technology.
- Designed with cost, quality, and experience improvement in mind.
- Uncovers insights and promotes action and change.
- Used by health systems to save thousands of lives and hundreds of millions of dollars.
- Combines raw data with related data, content, and AI.

The Health Catalyst Data Operating System (DOS™) easily acquires data from more than 200 data sources, organizes it with a built-in analytics platform, leverages standard and custom data models, accepts real-time data, and brings report logic into a common layer. DOS conveys data to the EMR and other workflow tools so clinicians can act on it.