

THE WAY IT IS



THE WAY IT SHOULD BE

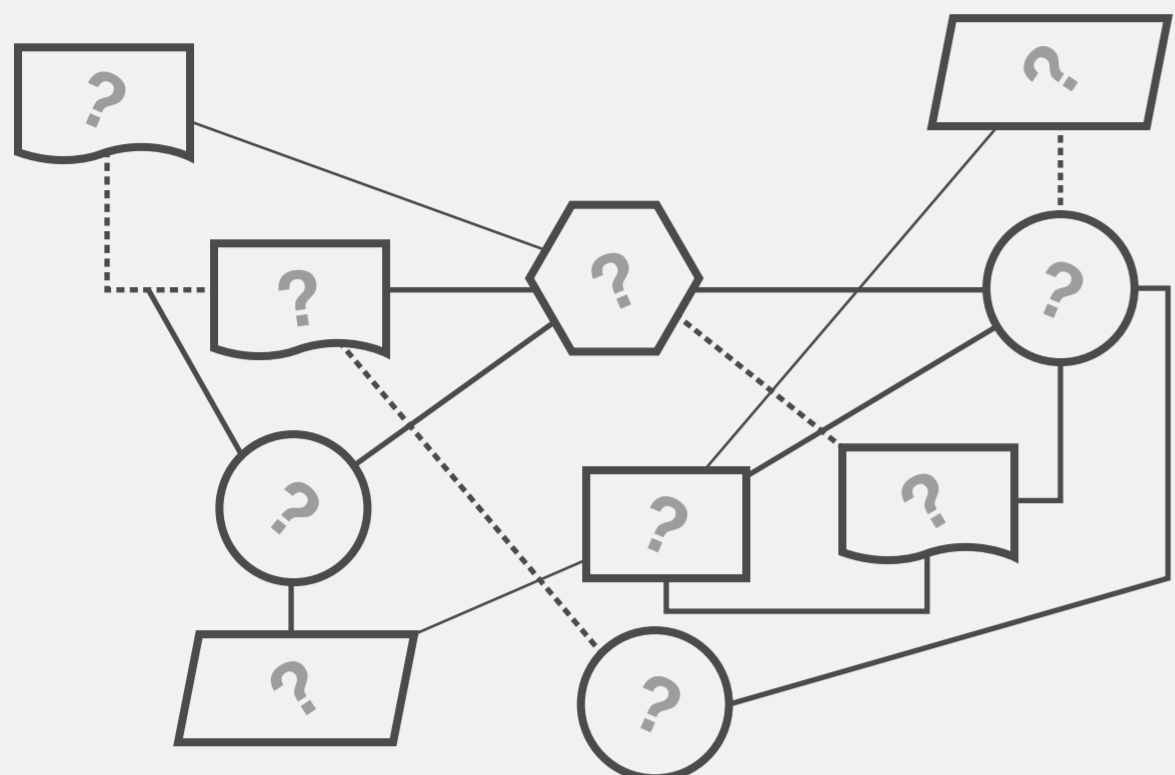
Electronic Health Records (EHRs) grew out of the computer system that runs a hospital's inner workings – billing, pharmacy, lab, scheduling, and admissions.

Physicians' needs were an afterthought.

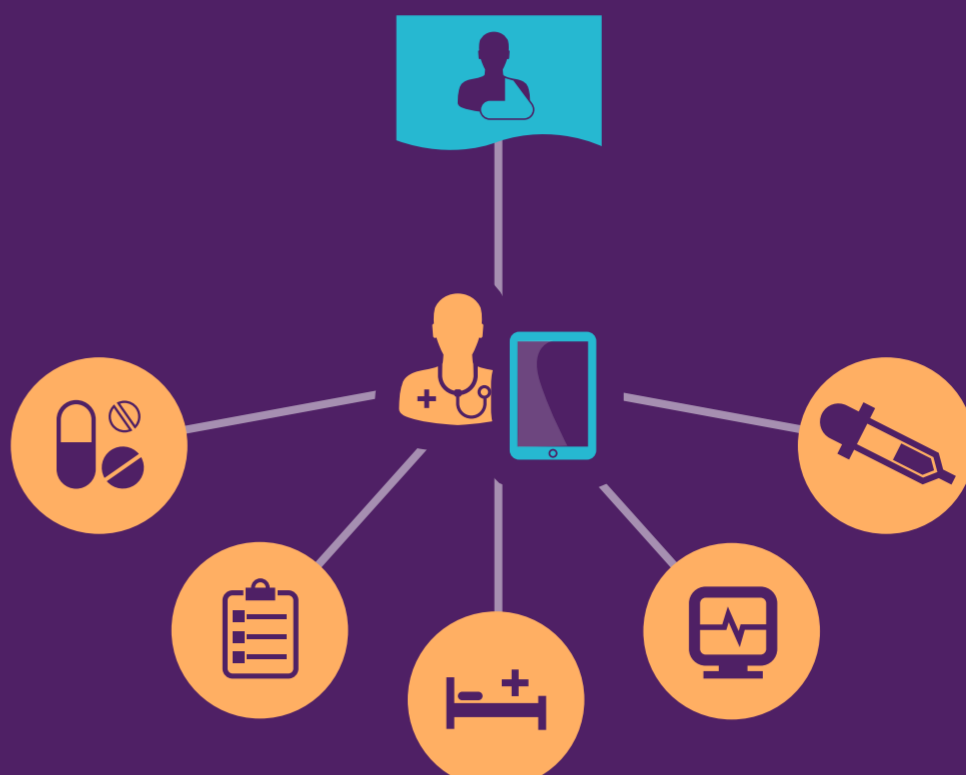
As a result, the typical hospital EHR frequently makes doctors who use it less efficient and productive – and more frustrated. This infographic depicts the way it is today for physician users of EHRs, compared to the way it should (and could) be.

Clinical Applications

Cumbersome, painful workflow

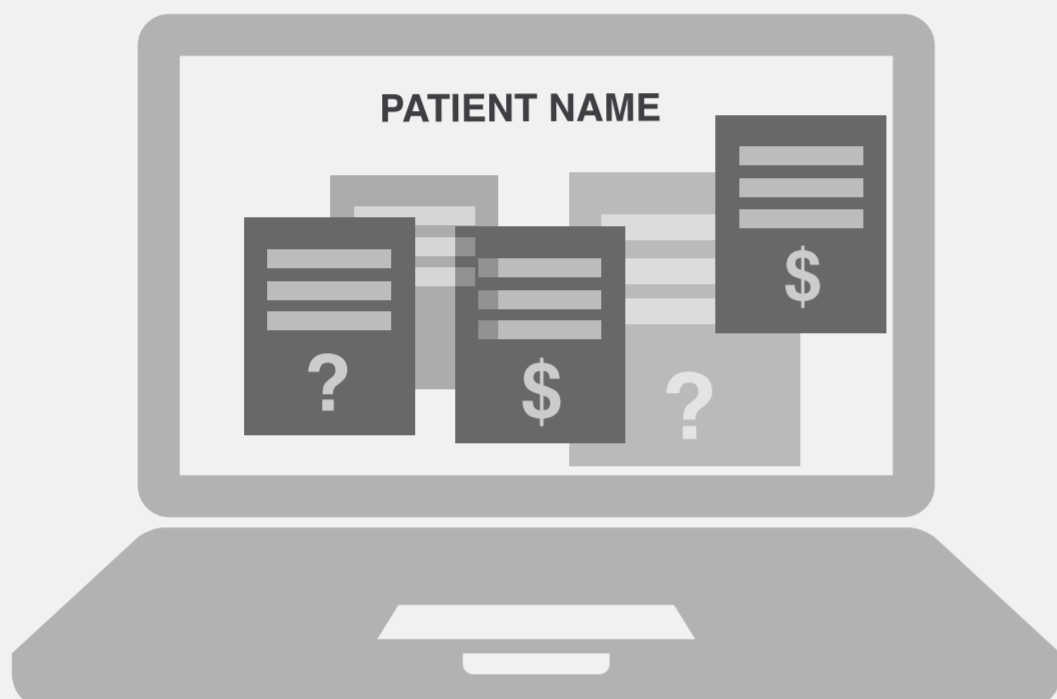


Intuitive workflow

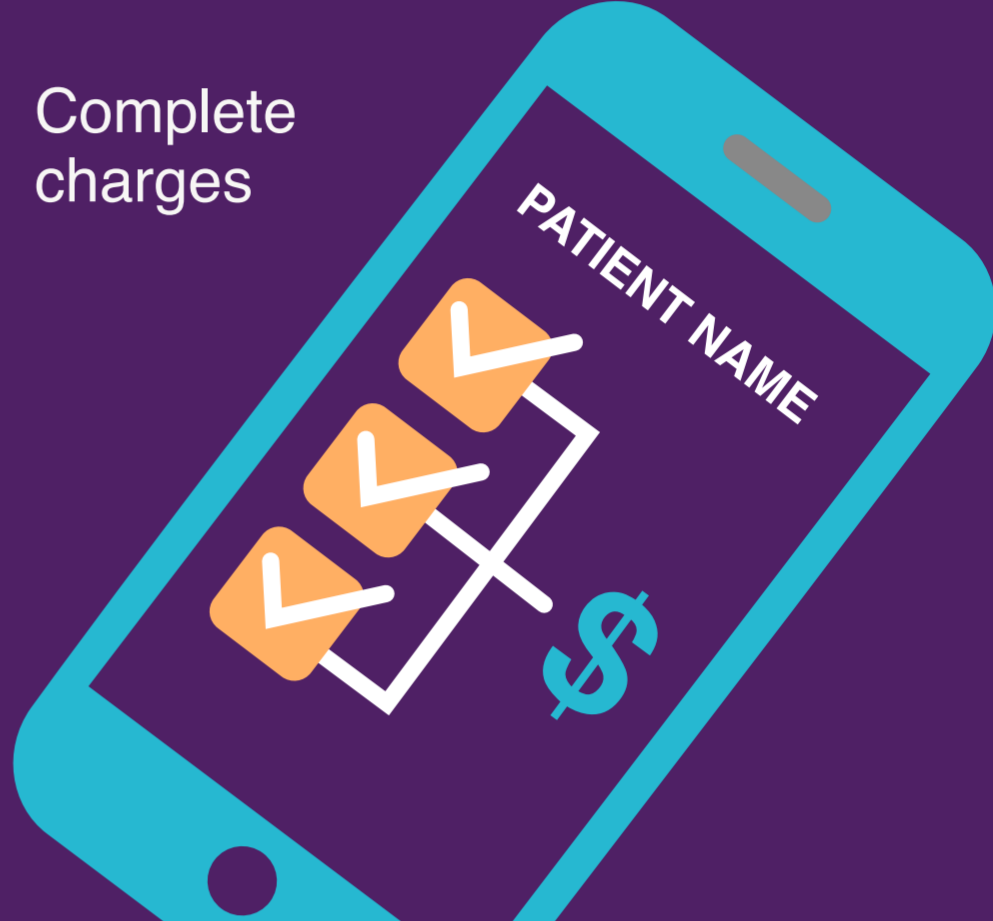


Charge Capture

Frequent missing charges

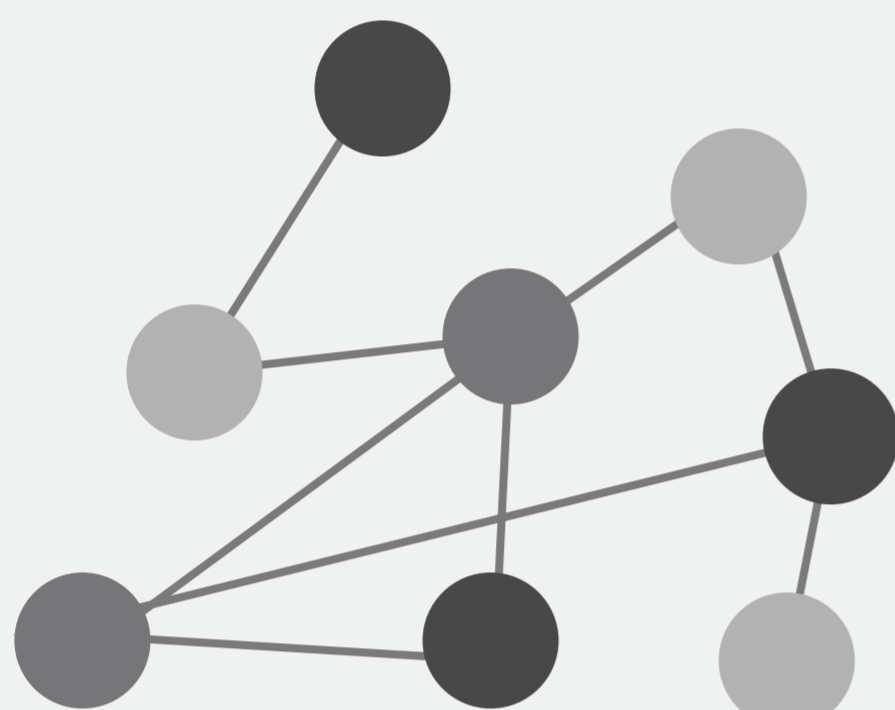


Complete charges

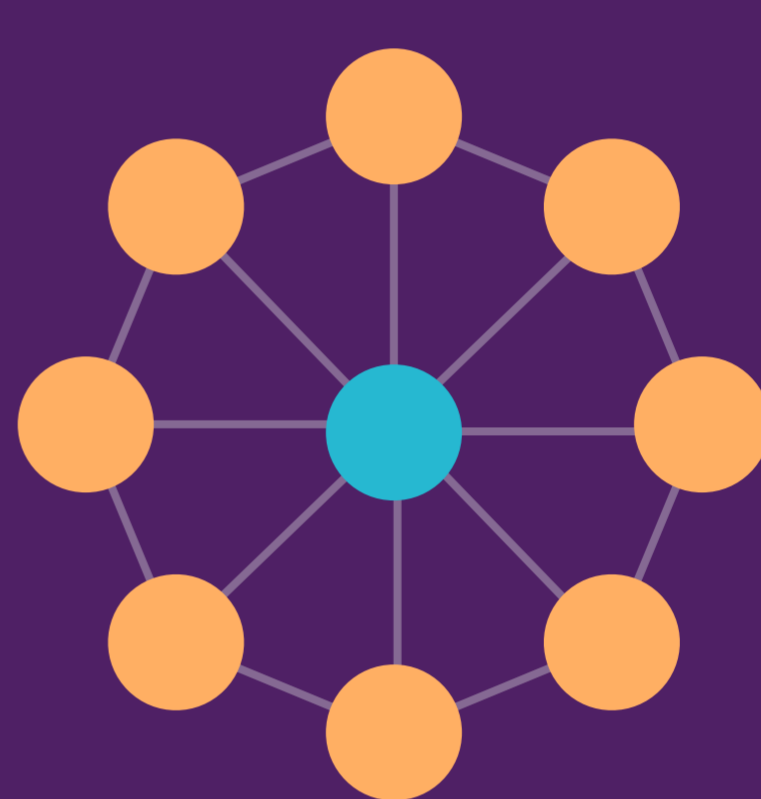


Interoperability

Non-existent at worst; klugey at best



Smooth, seamless integration



Interface

Complex, hard-to-use

Days of training, months of lost productivity



Simple and intuitive

Works like a physician does



Mobile

Non-existent



24/7 access & availability, allows for around-the-clock care



Training

Long and painful

Days of classroom training is typical



At-the-shoulder training

Takes minutes to learn



Meaningful Use

Achieved on the backs of physicians



Achieved with enthusiastic support of physicians

