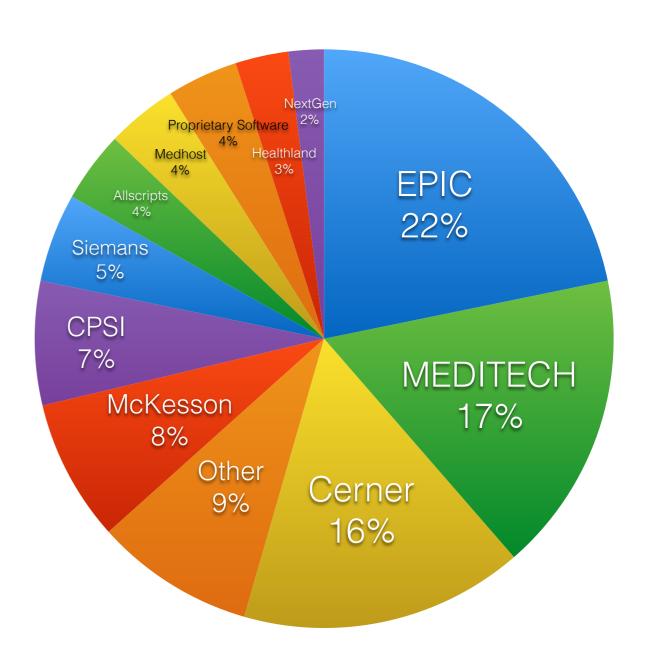


EHR LANDSCAPE

Among inpatient settings, Epic has 22% of the market, followed by MEDITECH and Cerner



THERE IS NO EASY WAY TO EXCHANGE DOCUMENTS

WE PRESENT

THE SOLUTION

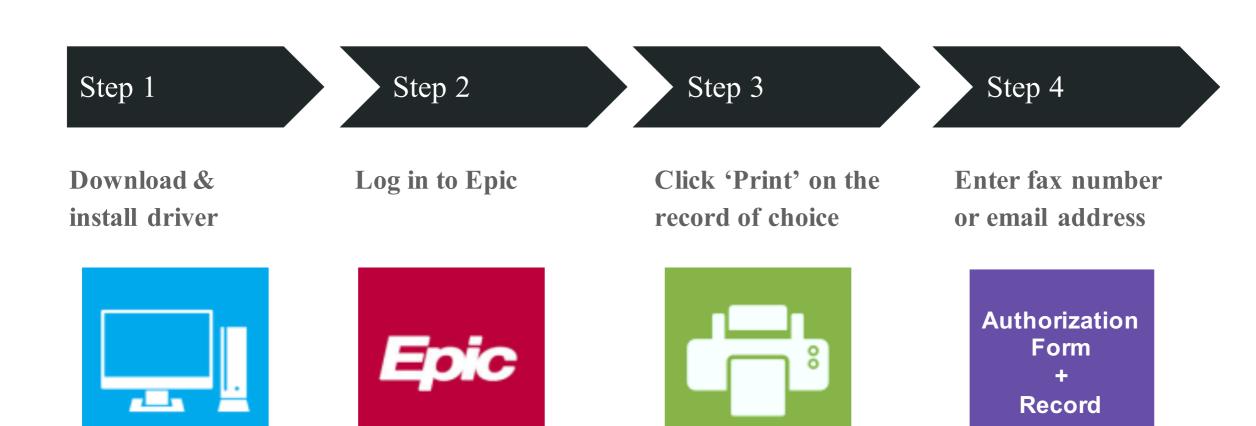




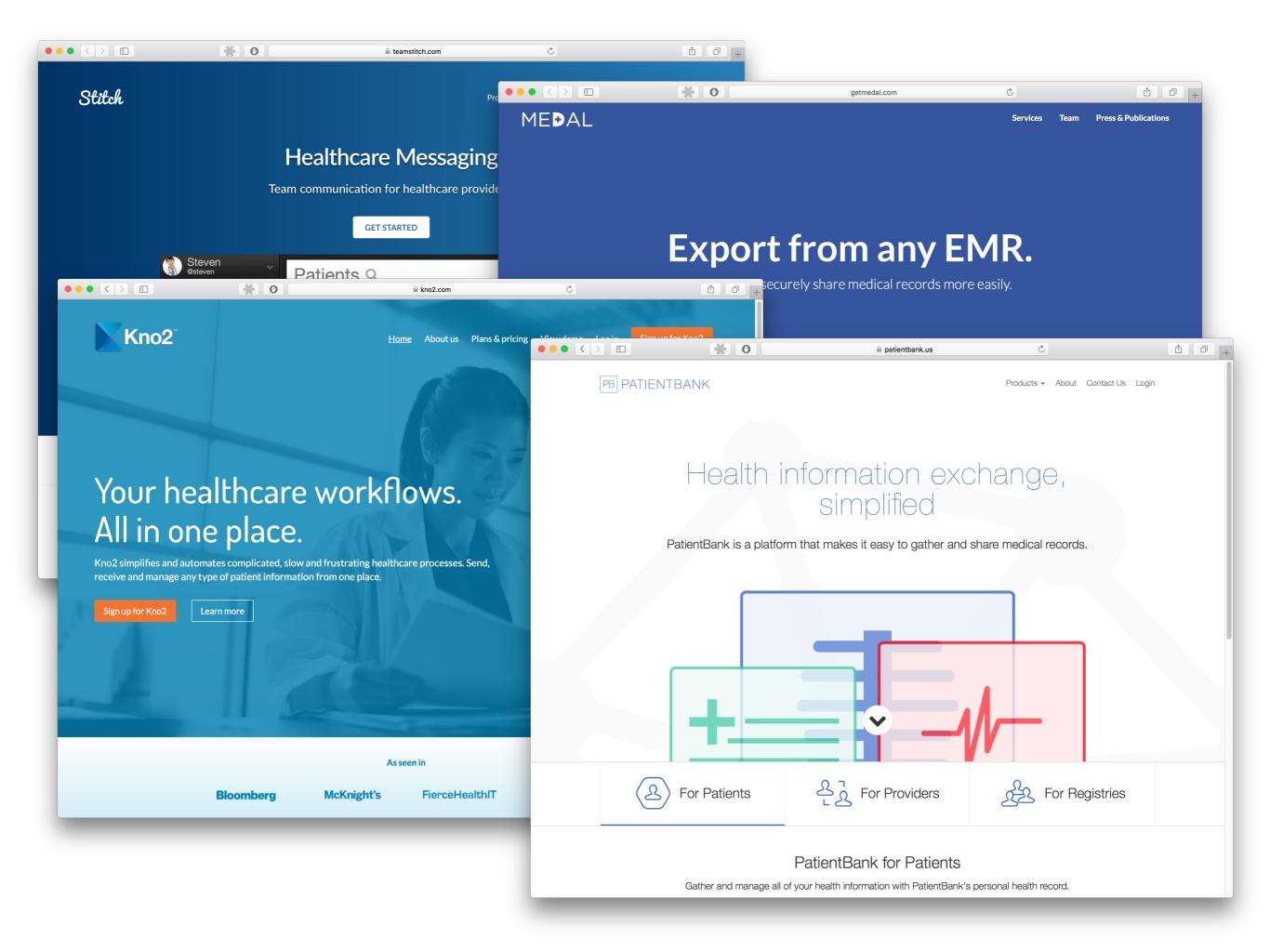


Hospitals can download our middleware (printer driver) which acts as a plugin for an **EHR**

HOW IT WORKS



OUR COMPETITION



SIMPLICITY

SO SIMPLE IT JUST MIGHT WORK

Data Exchange as a Service

Target Market	Venue	Costs
25,750 US Outpatient Clinics	\$50/month	Servers (\$25K/month)
5,627 US Hospitals	+\$0.50 per patient/ month	Software Development
Target = 10%	Bulk Pricing Offered	Marketing (+\$100K)

NETWORK EFFECT

\$4M/month

MILESTONES

0 Hospitals

0 Clinics

0 Clients

0 Records

+6 Months



† Today

Software Purpose Built for Yale/EPIC

General Purpose, 100% **Guaranteed Driver**

+6 Months

Today

0 Hospitals

0 Clinics

0 Clients

0 Records

Software Purpose Built for Yale/EPIC

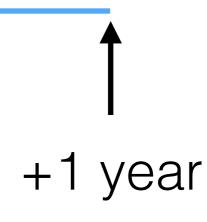
Yale New Haven Hospital Yale Interfacing Clinics 30+ Clients 10000+ Records

General Purpose, 100% Guaranteed Driver

+6 Months



Yale New Haven Hospital Yale Interfacing Clinics 30+ Clients 10000+ Records



General Purpose, 100% Guaranteed Driver

+6 Months



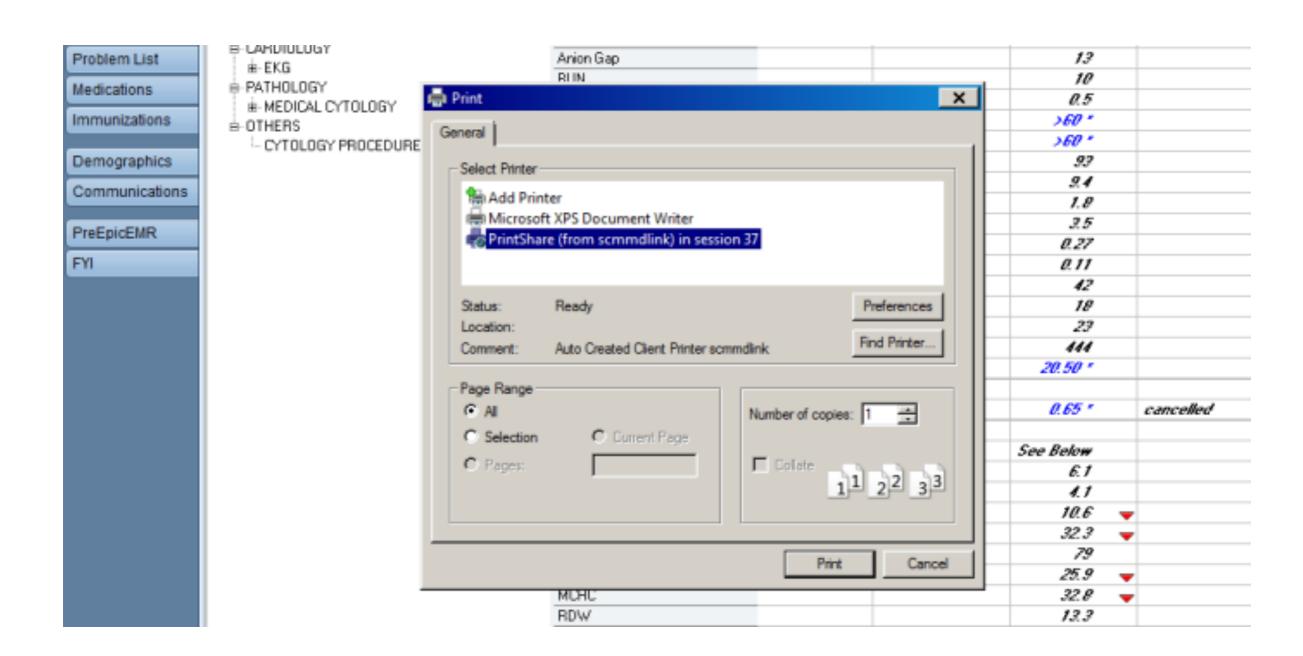
Yale New Haven Hospital Yale Interfacing Clinics 30+ Clients 10000+ Records Processing and Understanding Exchanged Data

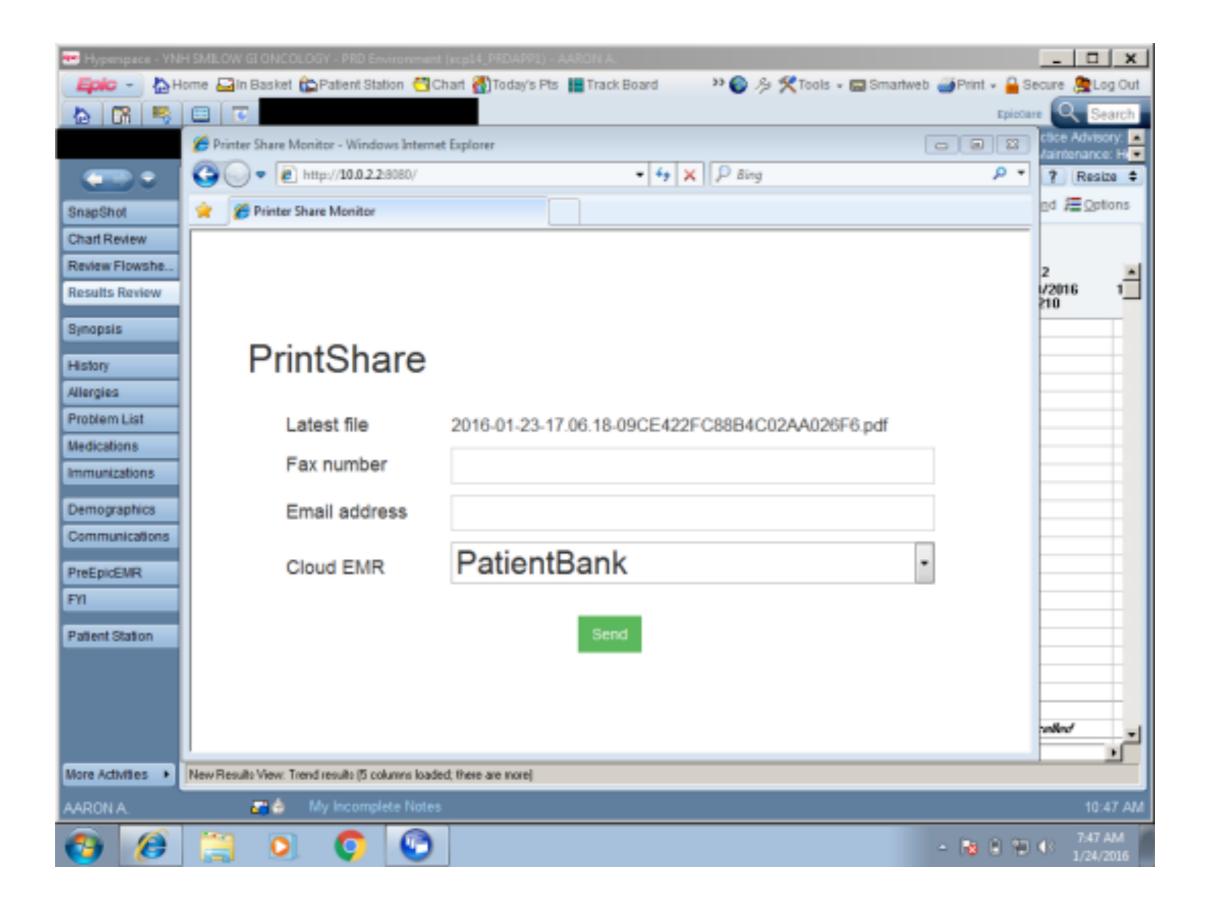
+1 year

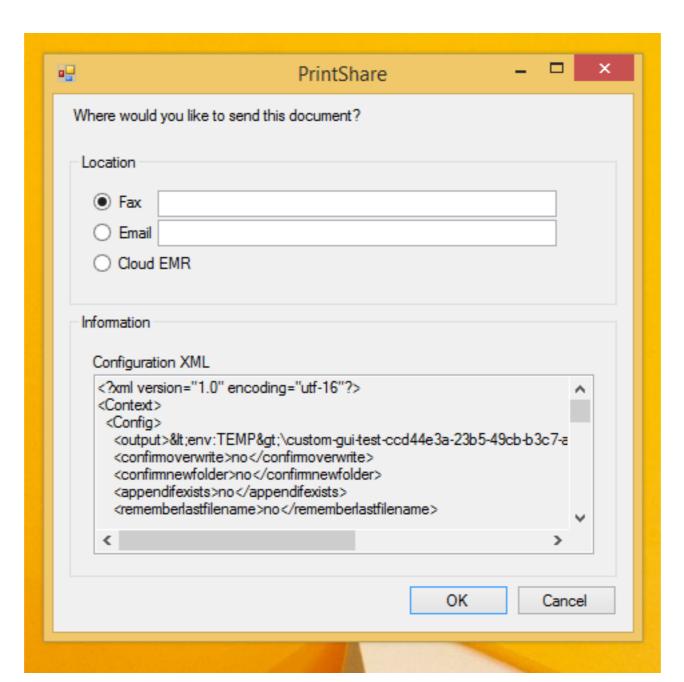
Software with applications beyond the EMR/EHR

USPTO 62/288,024

100% FINISHED PRODUCT







ACCESS

