



Store, analyze & share your health data.

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Our Value proposition











A single place for patients to journal their health experience and documents

A technology to share information with the healthcare team

Visualize relevant information to make telling the patient's story efficient and complete

Share the burden of managing patient's health journeys with caregivers



Anonymized
Patient Reported
Outcome measures

Standardized health Surveys (IE: EQ5D)

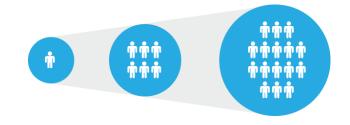
Collaboration tool for research participants

Support the move from paternalistic system to increased patient accountability



Features







Configure for any disease or comorbidity

Scalable: Geographically, by user count or disease type.

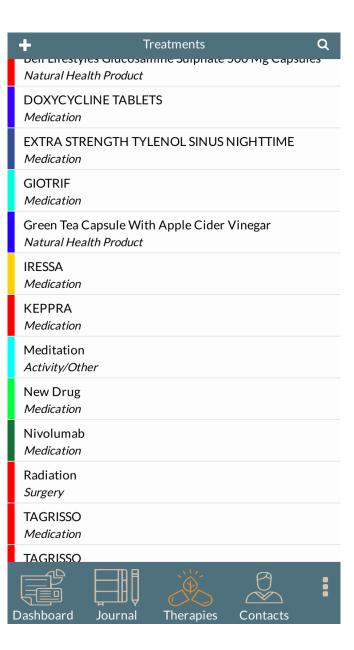
It is a consumer application, like Facebook. We are not custodians of health data.



Match.com for patients

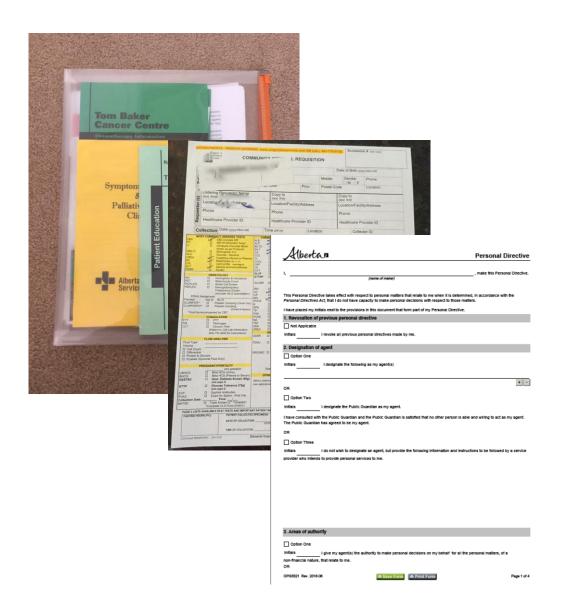


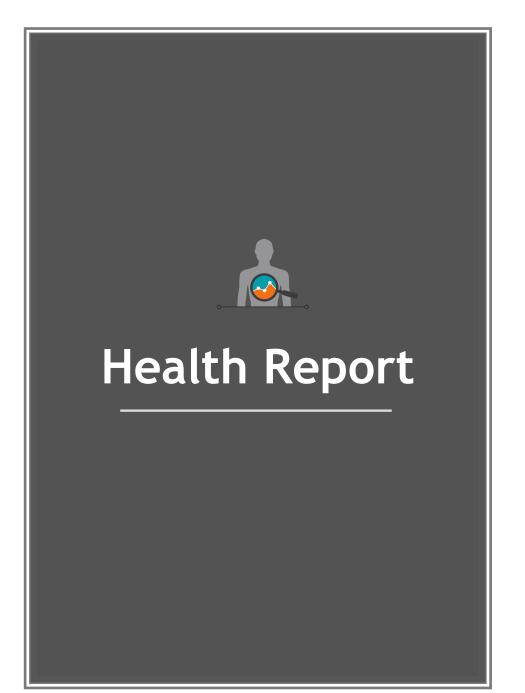
Therapy Management

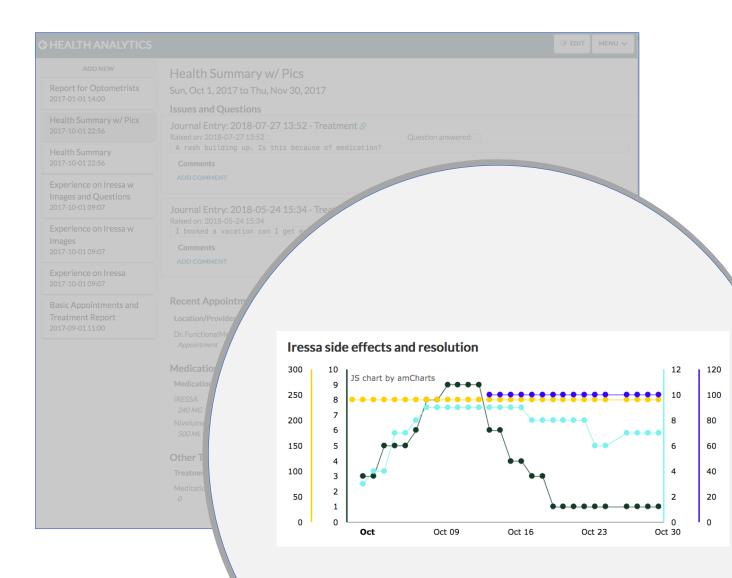




Virtual Binder









Barriers

Commercialize, first.

What about privacy?

Public is good. Private is bad.

Patients lack knowledge in health, technology and have no money.



Feedback

Regarding medication tracking practices:

"...they considered patient self-reported data to be less reliable than other sources of information."

W21C (University of Calgary) report from interviews with specialist MDs



Feedback

..online platform can be valuable to patients by facilitating education, communication, and reducing anxiety. ... help patients to arrive at their decisions quicker and may act as an agenda setting device; however overall, they felt that the value it offered to their practice was minimal.

W21C (University of Calgary) report from interviews with specialist MDs



Feedback

"I'm a senior, and daily entries regarding my medications and symptoms on Hanalytics Solutions is proving to be very helpful."

Chronic Disease patient



My ask

Partner with disease foundations or patient-support-programs to offer the service to people chronic disease.

Help facilitate a 100+ patient trial.

Reference

Clinical Trial ASCO 2017, Dr. Basch

Website application providing email alerts to nurses & printed report of symptoms for oncologist visit.

- 766 patients, average age, 62
- 7% drop in ER visits
- 31% improved QOL
- 50% increase in reported symptoms
- 5 months increase in OS
- Technology was not a barrier!



Overall survival results of a randomized trial assessing patient-reported outcomes for symptom monitoring during routine cancer treatment (NCT00578006)

Ethan Basch, Allison Deal, Amylou Dueck, Antonia Bennett, Thomas Atkinson, Howard Scher, Mark Kris, Clifford Hudis, Paul Sabbatini, Dorothy Dulko, Lauren Rogak, Allison Barz, Deborah Schrag

From: Lineberger Comprehensive Cancer Center, University of North Carolina; Memorial Sloan Kettering Cancer Center; Mayo Clinic; Dana-Farber Cancer Institute