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Google Glass Enabled Connected Care



The Problem



Decentralized medical information Record charting is time



consuming and bland, not personalized



Low access to mobile information Paper vs. electronic medical records



Training can be cumbersome



No real-time analysis of records

The Solution

Google Glass | wearable app Facial recognition capabilities Real-time personal medical suggestions, reminders, & advice Mobile electronic medical records Cloud or Raspberry Pi deployment Virtual Narrative charting Centralized medical info e Live-stream medical video



Real-time advice & info based on specific patient profiles



Advantages



User-friendly and frictionless



Provide education and surgical training on video streaming



Interacting with the patients while pulling data from EMR



Patient teaching & Complex procedure modeling



Interactive guide and getting real time instructions

Real-time advice & info based on specific patient profiles



Mobile Medical Records

Hands-Free Charting





Why Now?



High demand for quality healthcare



Aging population | **Growing Baby Boomers**



Google Glass for apps enterprise



AR/VR assisted reality upward trend



Mobile is penetrating everything



First responder innovation is lacking



Glass tech growth opportunity



Multiple apps for charting

Market Size



Web-based EHR is observed to be the largest and fastest growing product segment since it can be deployed without in-house installation of complex hardware infrastructure.



Acute care EHR held the majority of EHR type market share at around 48% in the year 2016; Plus, post-acute care EHR is likely to showcase fastest growth rate over the forecast period.



The hospital use EHR segment accounted for the largest end-use share due to the large adoption rate among hospitals, also ambulatory care EHR is expected to be the fastest growing segment.



By 2022

Market worth of wearable medical devices





Competition

- 900 Vendors in *traditional* EMR Limited portable chart data that
- costs extra as 'add-ons'
- CrowdOptic's live streaming product
- Augmedix: transcribes notes for doctors
- Long term: generalized charting, companies like Ubimax and Pristine

Competitive Advantages



Pioneer, Experienced Glass Explorers



Clinical based, EMR design team



Highly experienced Android development team



Markets focus on Clinic niche & Mobile Urgent Care



Connections in Latin
America & United States







Revenue Model



Hospital Access: Site install

\$2.5k/ bed

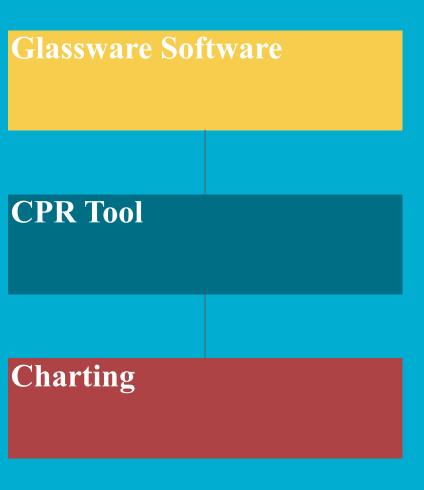


Yearly Server Access: \$500/ per

bed/ per year



Provider access for independent practices: \$3k/per provider/ per year



Growth Strategy

Start quick, iterate often

Key Partners

Direct Sales

Online Mktg

Affiliates

The Team

Where experience meets passion



Dave Martinez

CEO

30+ Years in technology ventures and involvement with startup business development and venture capital. Google Glass Evangelist.



Chris Vukin

CTO

Experience in ER, ICU, Healthcare Informatics Clinical Analyst, Homecare and Clinic settings as a RN and CENA for 15+ years.

The Team

Where experience meets passion

Alexander Openstone

Andrew Foster

Derek VanGalder



Advisor



Advisor

Advisor

Experience with software development for medical devices and healthcare IT end-to-end integration project work

HealthIT Systems Engineer. 14+ years in the healthcare IT space with extensive experience in engineering & administration.

PharmD, Pharmacy Integrations Adviser. Almost 10 years of Pharmacy experience in various medical institutions.

Milestones

Progress begins with a decision. The time is now.

