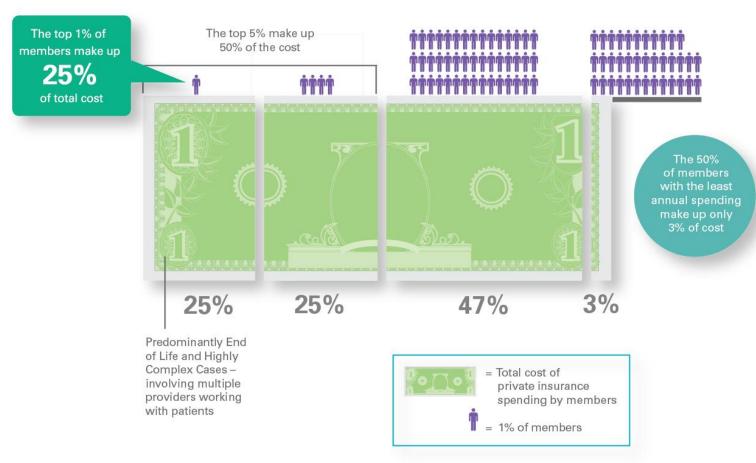




YOUR LIFE. YOUR WAY.

# **THE PROBLEM | The Sickest 1-5% Are Very Costly – And Need Palliative Care**

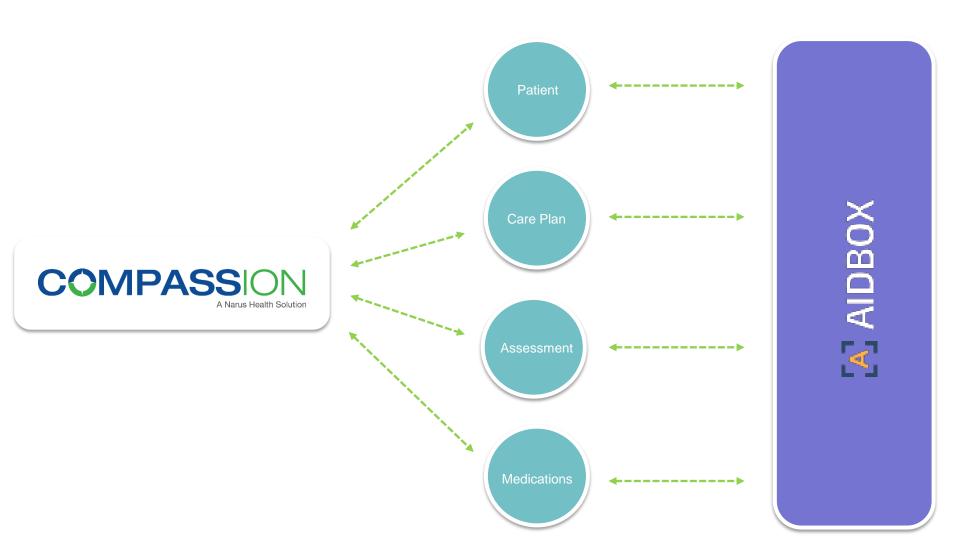
Healthcare Spending is Disproportionately Concentrated



# **OUR SOLUTION | Personalized Palliative Care**



# **OUR TECHNOLOGY | Architecture**



### **OUR TECHNOLOGY | Aidbox**

#### **Access Protection**

In healthcare, it's important that only the right people see the right information. Aidbox provides us a straight forward security and data access model.

### **Logging & Monitoring**

Aidbox provides detailed access logs and monitoring of all services and information.

### **Encryption**

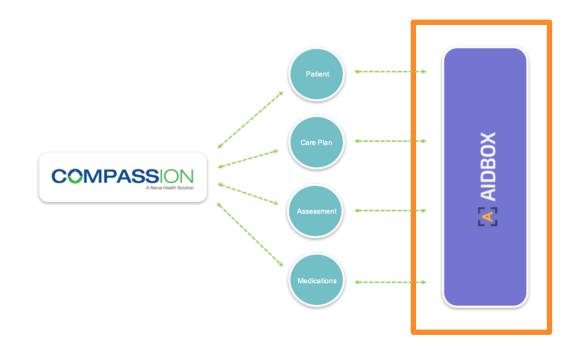
Aidbox encrypts all protected health information at rest and in transit.

### **Disaster Recovery**

Aidbox provides full disaster recovery out of the box including encrypted backups, recovery, and restoration scripts. These features prevent us from having to create custom scripts and procedures to ensure data integrity in case of a disaster.

#### **RESTful API**

Aidbox exposes all HL7 FHIR resources through controlled RESTful services. The API removes the need to develop a custom data access layer.



### **OUR TECHNOLOGY | Compassion**

#### **Microservice Architecture**

Aidbox's RESTful API allows us to focus on what matters most, our business logic. The search and transaction services provide us the ability read and write data across loosely coupled resources without having to deal with eventual consistency.

#### **Vocabularies**

Aidbox's RxNorm backed drug search functionality provides quick, painless identification and entry of patient medications. Users may search by brand name, generic name or ingredient.

#### **Medication Interactions**

12.4% of unplanned hospital admissions among cancer patients are due to drug related problems. Approximately half of these are preventable. Aidbox's drug search is complemented with a drug interaction check. Drug interactions are detected real-time and provide detailed information about the symptoms and effects of each drug interaction.

