



# FUSION HEALTH ADVANTAGE™

We are different

## LETS GET STARTED!

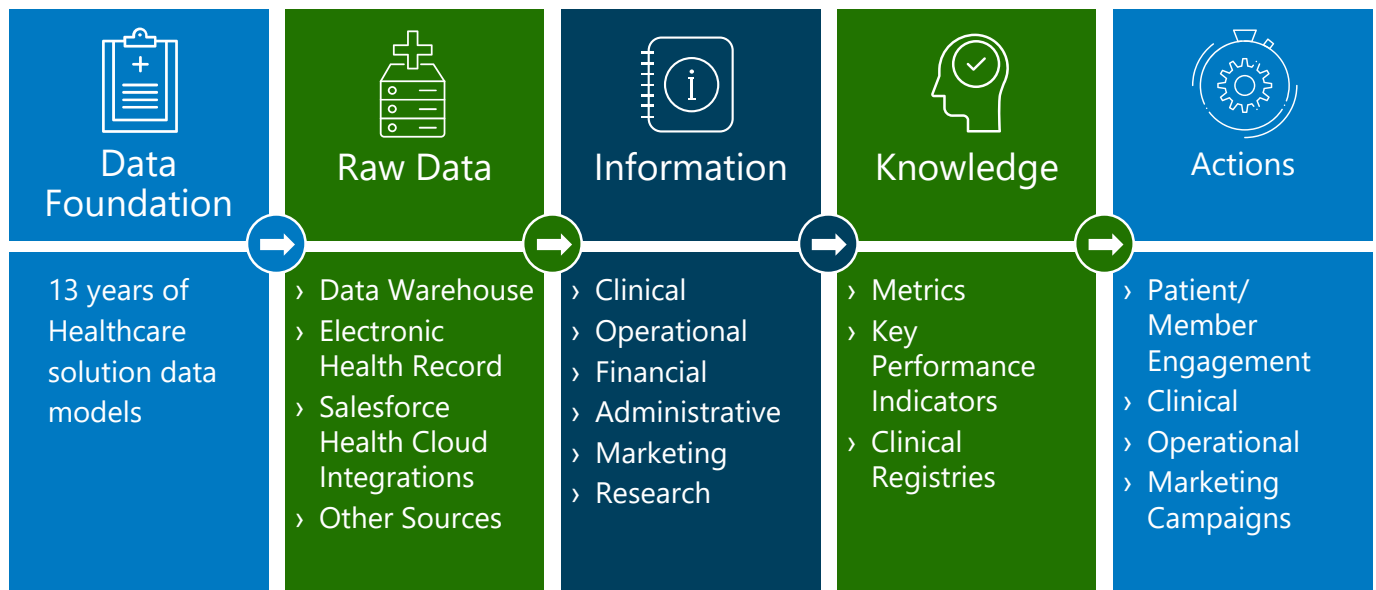
Fusion is a trusted partner for over 70 healthcare organizations. Our unique approach differs from other consulting companies..



Use your existing EHR & Analytic Platforms Design efficient workflows based on national guidelines, tailored to your organization Leverage 100s of pre-built measures, reports & dashboards

## WHAT IS FHA?

Comprehensive data model built on 13 years of experience serving hospitals and health systems, physician groups and payors



# PROFESSIONAL SERVICES

We bridge the gap between clinical, data & technical resources.

## Quality & Safety



### For specific conditions, settings & events

- > Enhanced Recovery After Surgery (ERAS)
- > Reduce Care Variation
  - Cardiology
  - COPD/Asthma
  - Stroke
  - Spine
- > Sepsis Diagnosis & Management

## Appropriate Utilization



### Optimize labs, images, meds & resources

- > Blood Management
- > High-Risk/Cost Medications
- > Critical Care Labs & Images
- > Lines, Drains & Airways

## Operational Excellence



### Streamline clinical operations

- > Talent Management
- > Patient Flow & Capacity Management
  - Improve Throughput
  - Reduce Wait Times
  - Increase Productivity

## Data & Technology



### Maximize your analytics investment

- > Data & Analytics Roadmap
- > Epic Clarity, Healthy Planet Extension & Content Development
- > Epic Caboodle Extension & Use Case Development
- > BI Tool Development
- > ETL Development

# RECENT RESULTS



AMIA

Society of Critical Care Medicine  
The Intensive Care Professionals



HEALTHINF 2018



AUGUST 28-31, 2017

DEXA 2017  
CONFERENCES & WORKSHOPS

## Heart Failure Care Variation

- > 1.5-day reduction in length of stay
- > 5.7% of eligible patients received a recommended order set.



## Critical Care Appropriate Utilization

- > 12.6% overall reduction in labs, IV/IM/SQ medications and images
- > \$11.1M in direct cost savings (PICU only - implementing all critical care in CY18)
- > At the same time reducing readmissions, mortality, LOS & other metrics

