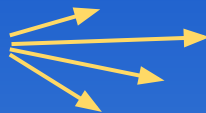


# Deliver tried-and-true cardiac care at scale.

*Empowering skilled nursing facilities everywhere.*



**providerloop**

Scaling quality, delivering care, supporting communities.

# SERVICES OF ProviderLoop

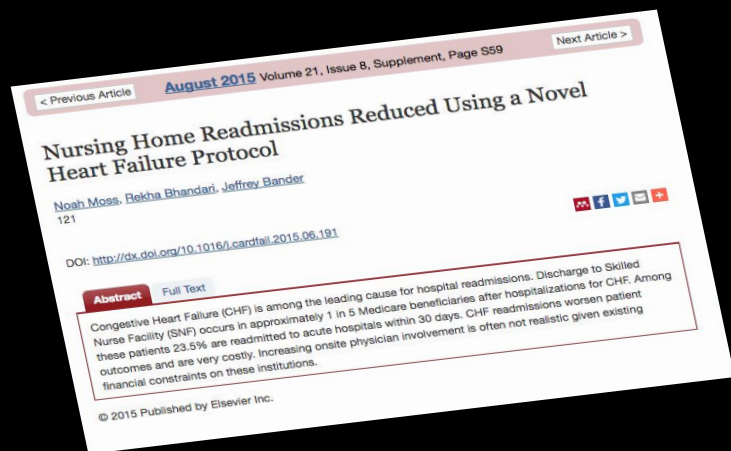
## Basic

- Provide remote Ai assisted management of cardiac patients
- Predictive analytics to identify patients at risk for readmits
- Automated order sets and patient reminders for critical functions
- Compliance module to ensure that patients receive guideline therapies

## Premium

- Training for providers
- Advanced protocol implementation for IV diuretics, Inotropes and LVADS
- Video visits / RPM /CCM
- Dedicated Board certified Cardiologist
- Weekly management call to review patients with Board certified Cardiologist

## CARDIAC Failure



Hospital  
Readmission  
reduced

4x

to 8%

30 day CHF readmit

15% → 4.3%

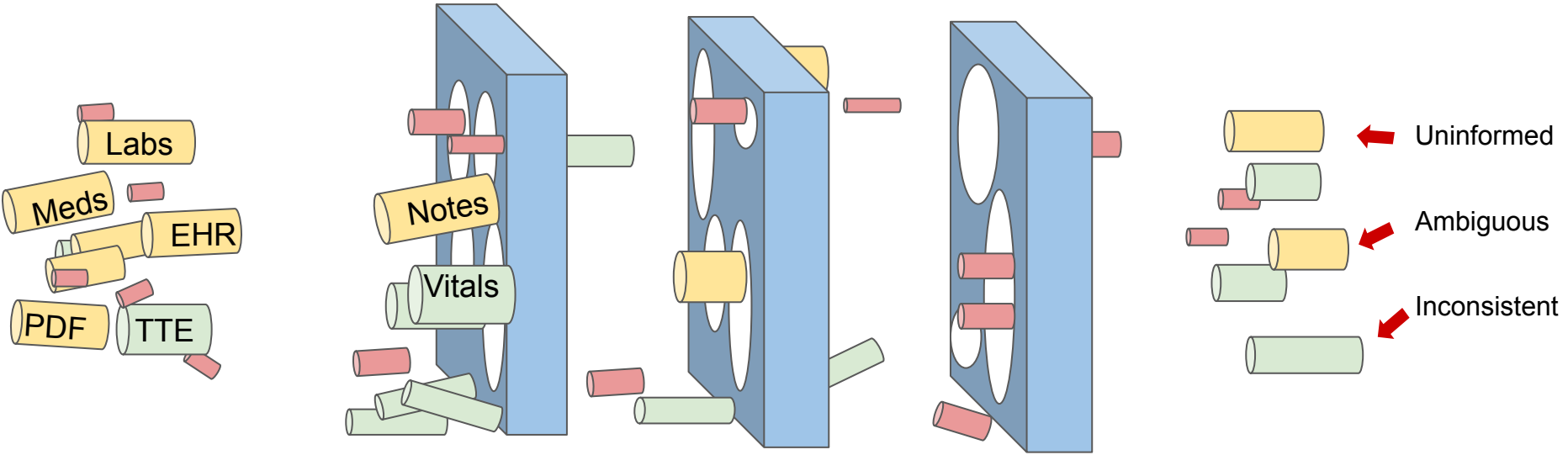
after 6 months

\* Pilot study after starting program

# Key Challenges to Scaling Quality Cardiac Care

Data Overload + Missing Expert Support →

**Poor  
Care Plans**



*Swiss Cheese Model*

# Aligned Solution to AHA Guidelines

## AHA Guidelines

- Standardization of Care
- Enhanced Education & Training
- Comprehensive Care Coordination
- Performance Measurement & Quality Improvement
- Patient-Centered Focus

## Value Added

- Ensure evidence-based care to reduce \$70B costs and improve outcomes for 8.7M HF patients by 2030.
- Equip SNF staff with proven strategies to reduce HF readmissions and Medicare rehospitalizations.
- Streamline transitions for 1 in 5 HF patients discharged to SNFs with diet, exercise, and GDMT.
- Optimize care to meet ACA benchmarks, reduce HF hospitalization costs, and improve patient satisfaction.
- Tailor care with diet, exercise, and follow-ups, aligning SNFs with AHA standards for holistic cardiac care.



# Behind the Scenes

- Aigentic AI system  
Monitoring 500+ CHF pts  
across 10 NH site
- Validated Expert Cardio  
Clinical Decision Support
- Care plan generation
- Real time clinical  
intervention tool

