

# Problems

- Missing information from paperwork causes EMS agencies to **lose 2.9 billion annual revenue**
- Detracts from focus on patient care on scene
- Filling out paperwork wastes 30 minutes to 2 and a half hours per 12 hour shift (5-15 minutes per shift ) \* (6-10 calls per shift)

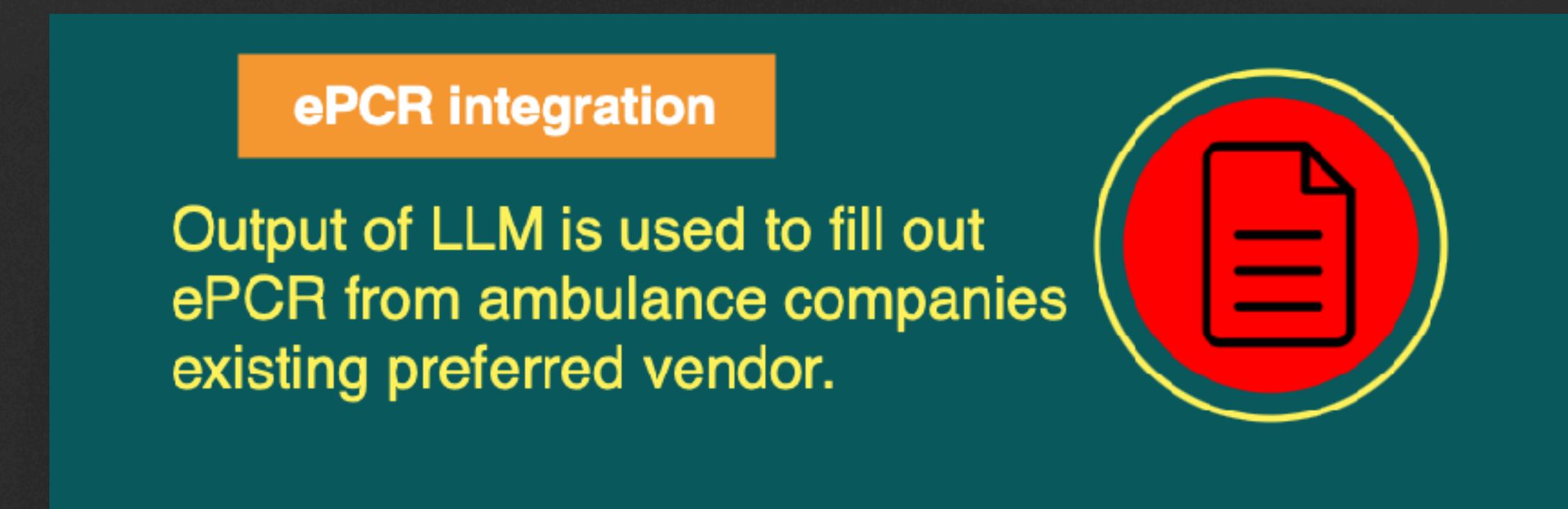
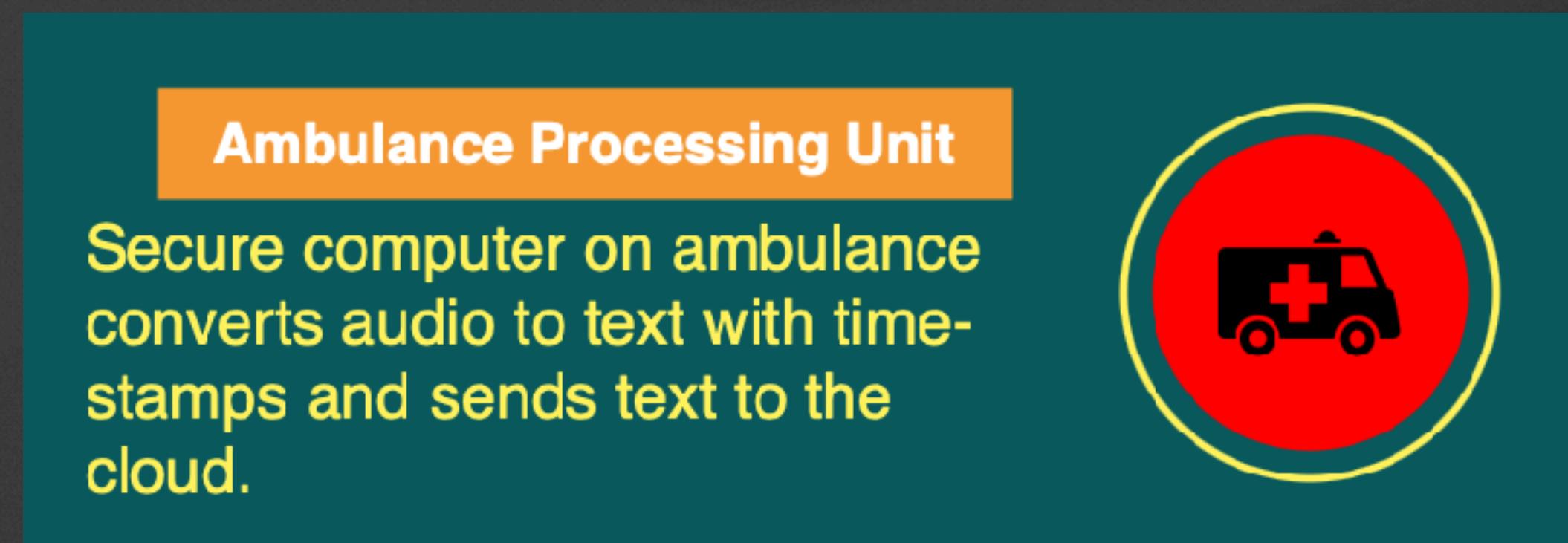
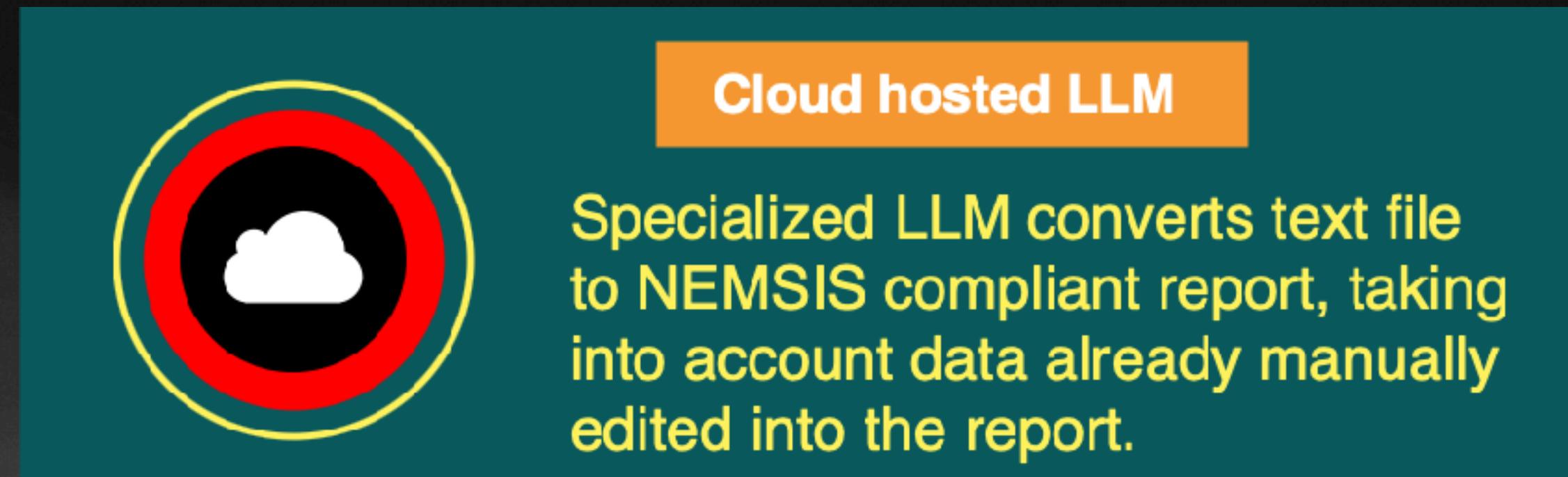
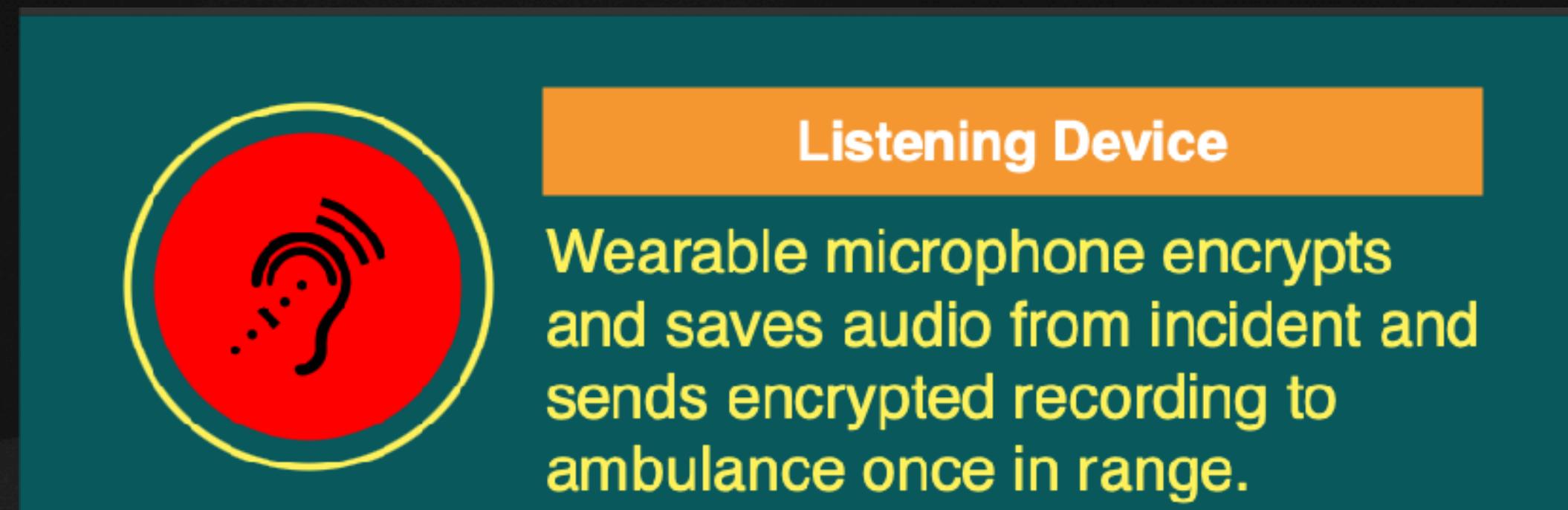


# **Skribh**

**AI Transcription to optimize communication and documentation  
for Emergency Medical Services**

# Solution: Skribh Auris

## Automatic transcription using artificial intelligence



# Value Proposition

## Better Data

- More accurate information = more billing
- EMS directors can know if EMT's are following protocols

## Faster Data

- Hands free collection of data
- Saving time = more calls per shift= more revenue
- Revenue per call is 500-2000 dollars

# Business Model

## SAAS model

- 10,000 dollars for initial setup.
- Yearly cost - 1 dollar/call/integrated app?
- Imagetrend costs 2.13 dollars per incident.

# Market Plan

- Start with East Jefferson Ambulance company
- Meet other local companies via EMS conferences + personal contacts
- Describe why New Orleans is ideal market to start in

# Competitive Analysis

- ImageTrend has implemented AI dictation: describe drawbacks i.e. not as time efficient as possible, not as good as ambient scribing
- Axon is selling using AI to analyze body cam footage to write police reports - costs a lot of money and is not that good, resource intensive



# Team

- Kaju, Jessica Liu, Noah, Rhea, Jessica Balding
- Advisors:
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# Financial Projections and Metrics

- Next year
- Next five years
- Next ten years
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# Market Highlights: Pulsara and Corti



pulsara



corti

corti

# Future Vision

- Decision making assistance
- Streamline comms between EMT's and medical director
- Billing

# **Current Status, Accomplishments to Date, Timeline, and Use of Funds**