

MEDIVIEW™ ePCR + Prehospital HIE

Mission-Critical Emergency Incident Documentation for EMS

Capture and exchange data between EMS providers and care facilities...*and work when all others fail.*



Nov. 2013



First Response Matters:



Carnegie Mellon

1 of 2 companies here today that is engaged in NEMESIS 3 testing

The screenshot shows the NEMESIS website with a navigation menu and a table of software companies. The table lists four companies: A/R Concepts, Inc., ImageTrend, Inc., Intermedix, and Beyond Lucid Technologies, Inc. Each company has a red checkmark in the 'Component Validation' column, indicating they are in compliance testing.

Version 3 - Software in Compliance Testing

The NEMESIS TAC announced during the May 2012 NEMESIS Version 3 Implementation Calls that NEMESIS Version 3 Compliance Testing is open effective May 29, 2012.

NEMESIS Version 3 Compliant Software Companies and their Products (based on version) will be listed here once Compliance has been successfully achieved.

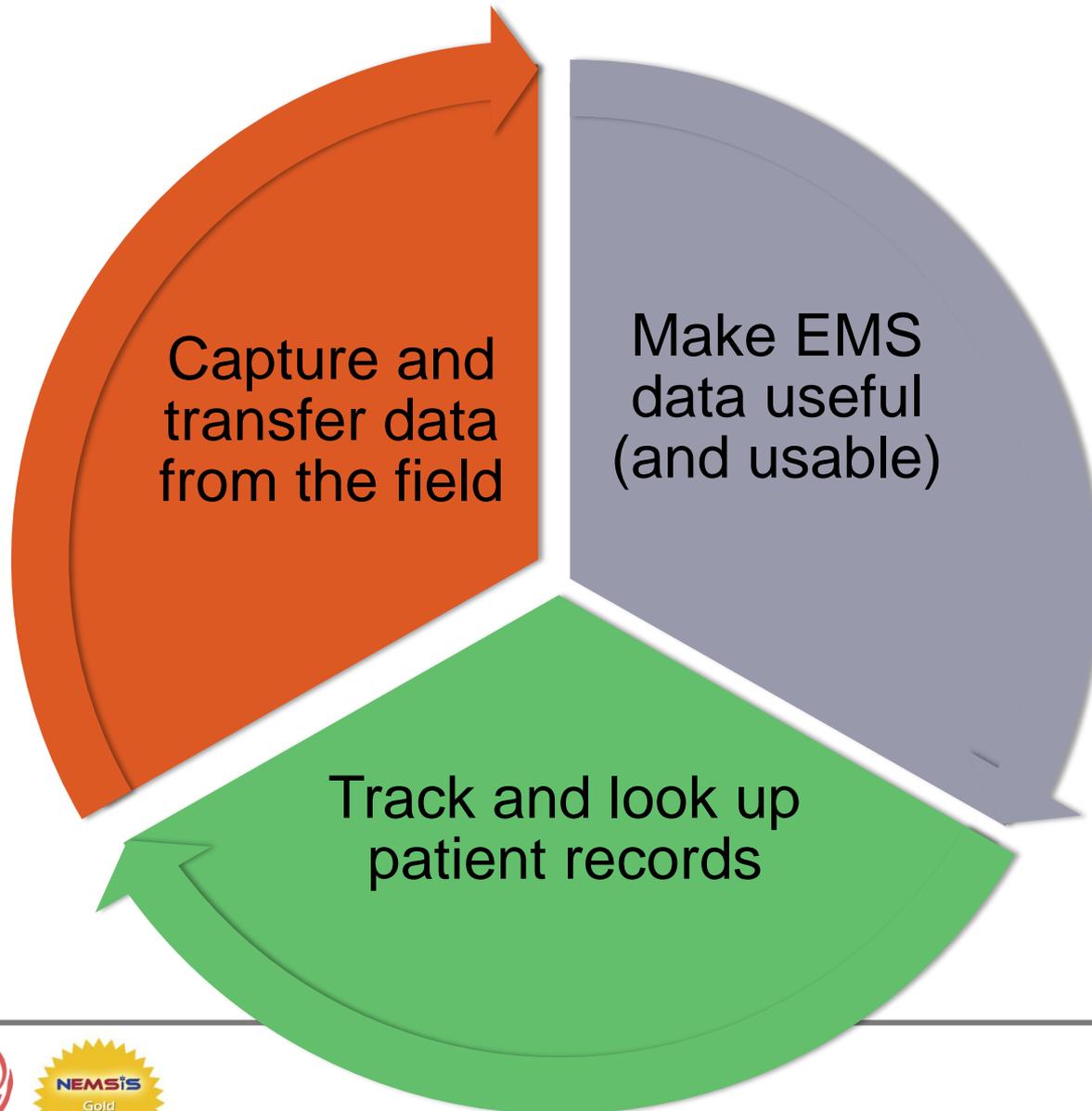
We will also track the progress of Software Companies/Products through the NEMESIS V3 Compliance Process. Below is a table characterizing the current status of Companies undergoing compliance testing.

Software Company	Capabilities	Component Validation [^]	Start Date	Pretesting*	Start Date	Active Testing**	Start Date
A/R Concepts, Inc.	Collect Data	✓	4/5/2013				
ImageTrend, Inc.	Receive & Process Data	✓	7/11/2013				
Intermedix	Receive & Process Data	✓	10/8/2013				
Beyond Lucid Technologies, Inc.	Collect Data	✓	11/18/2013				

[^] Working with NEMESIS TAC to validate components to enter Pre-Testing.
 * Pretesting: Ensuring components are properly structured and functioning (see Pre-Testing Checklists in the **Compliance Document**).
 **Active Testing: Actively evaluating and validating test cases results.

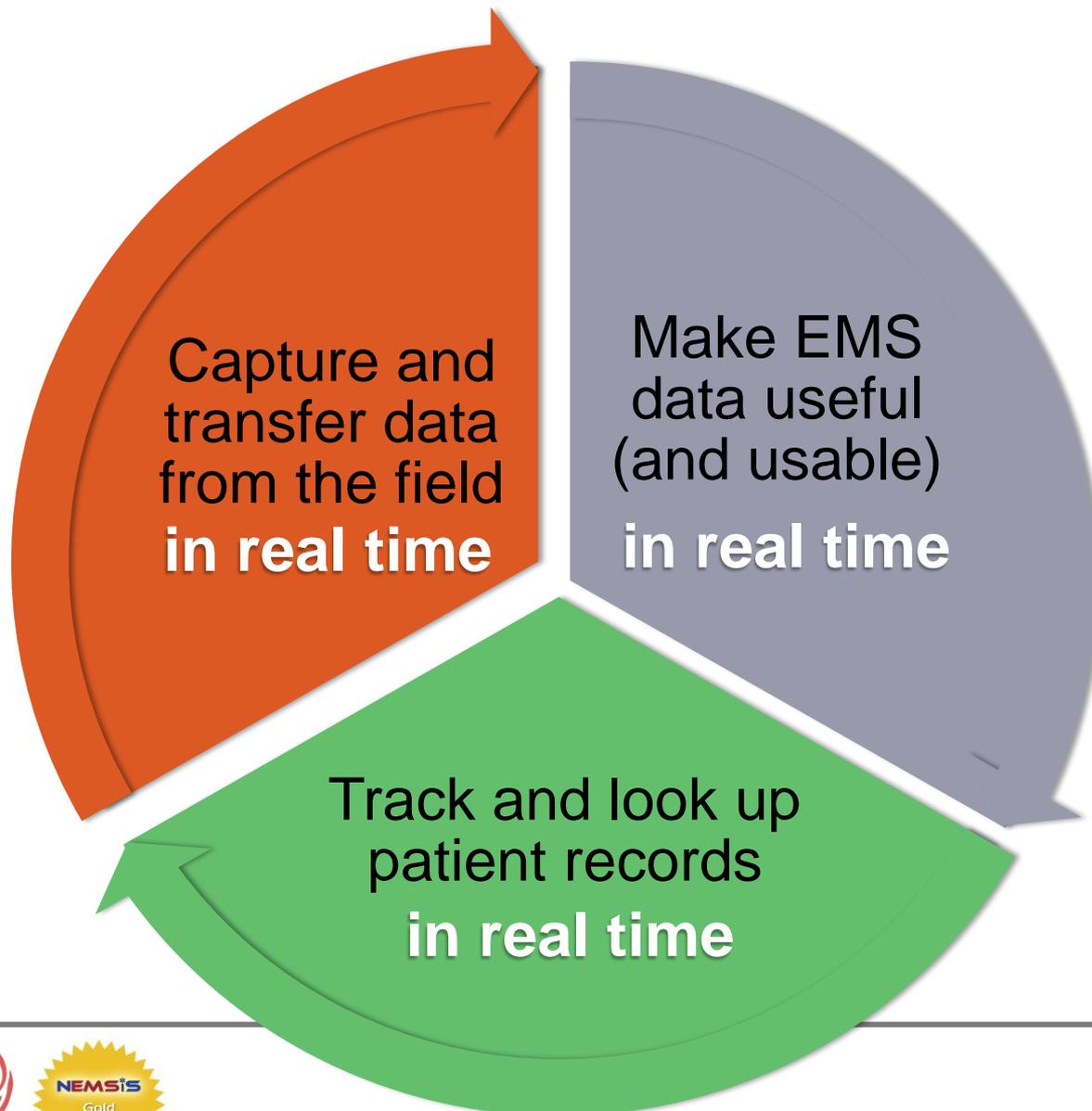


What makes a Prehospital HIE?



What's MISSING from this definition?

What makes a Prehospital HIE?



How Can a Prehospital HIE Help?

- Collect and exchange EMS / ED data in **REAL TIME**

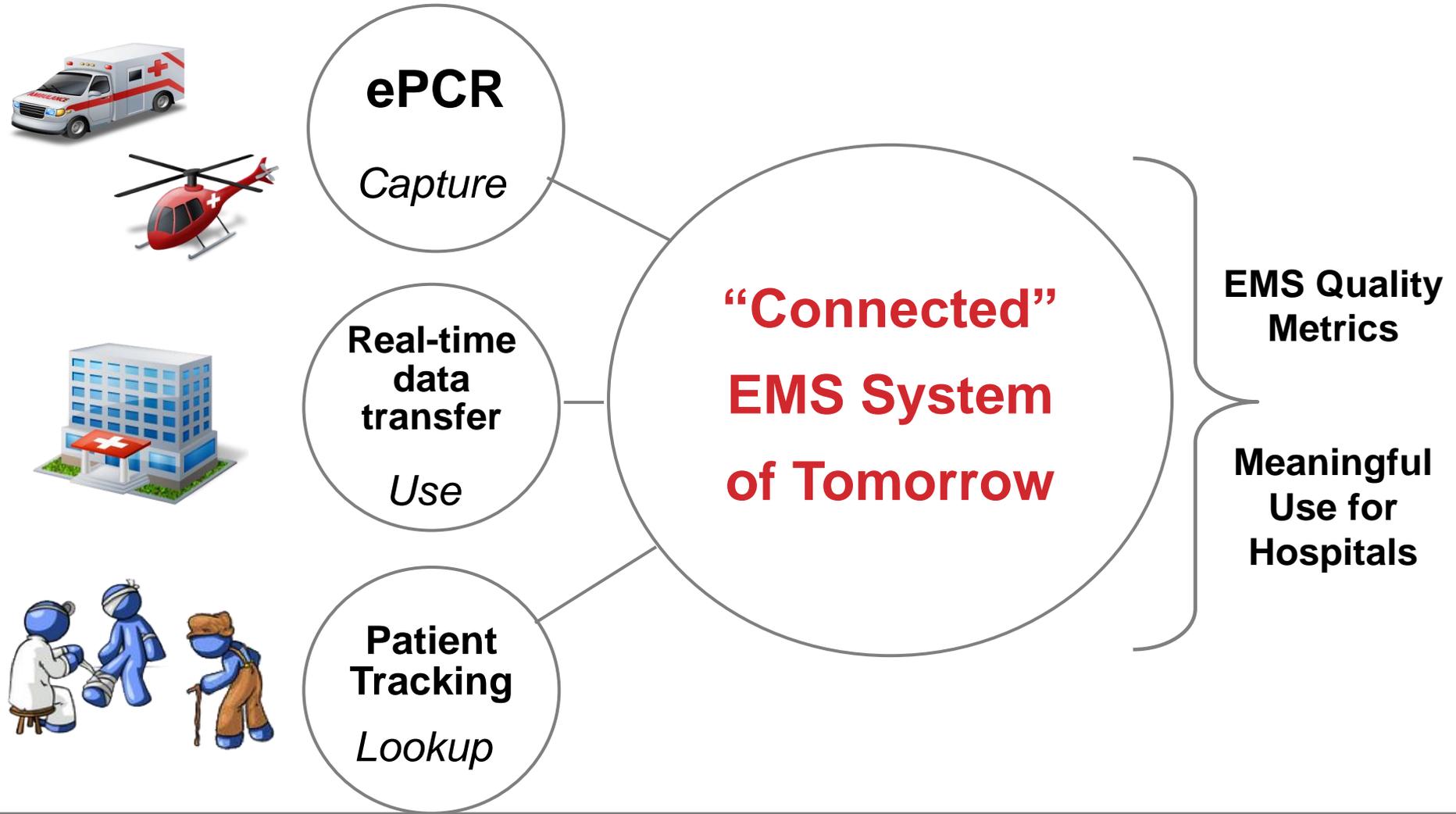
- “Just in time” clinical team activation

- Pre-register patients at the ED prior to EMS arrival

- Less paperwork in the field, faster turnaround at the ED

- Less risk of clinical errors due to missing information

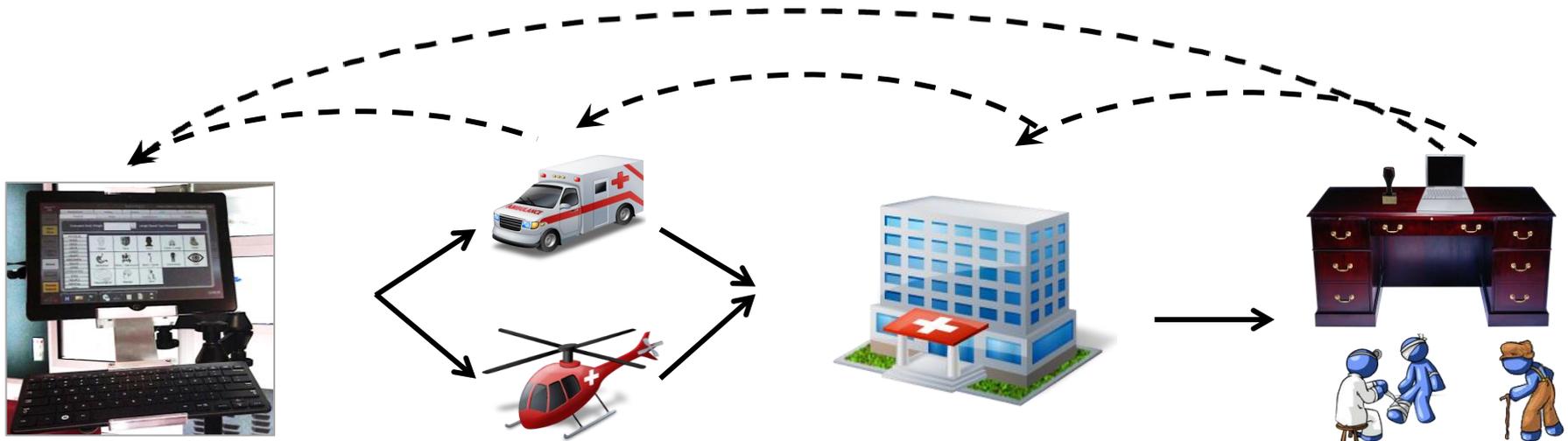
Components of a Prehospital HIE



First Response Matters:



Components of a Prehospital HIE



- On-Scene 1st Responder

- EMS and Fire
- Security

- Medical Direction
- Nurses

- Training
- Legal & HR
- ACOs
- **Analytics**

INCIDENT SCENE → EMERGENCY RESPONSE → CARE FACILITIES → QI / KNOWLEDGE BASE

MEDIVIEW
Mobile

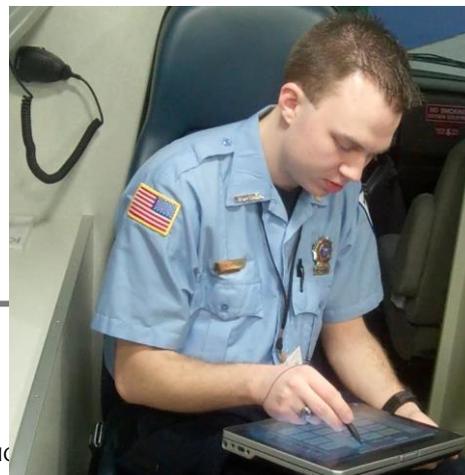
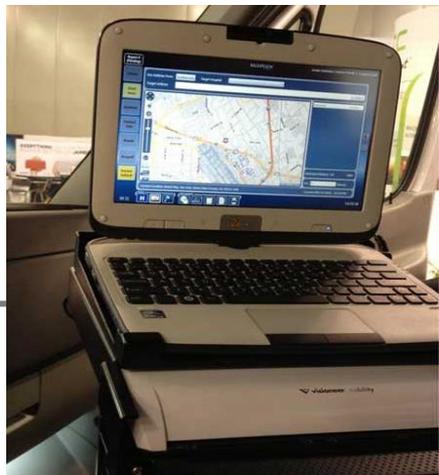
MEDIVIEW
HUB

Tools Built for Tomorrow's EMS

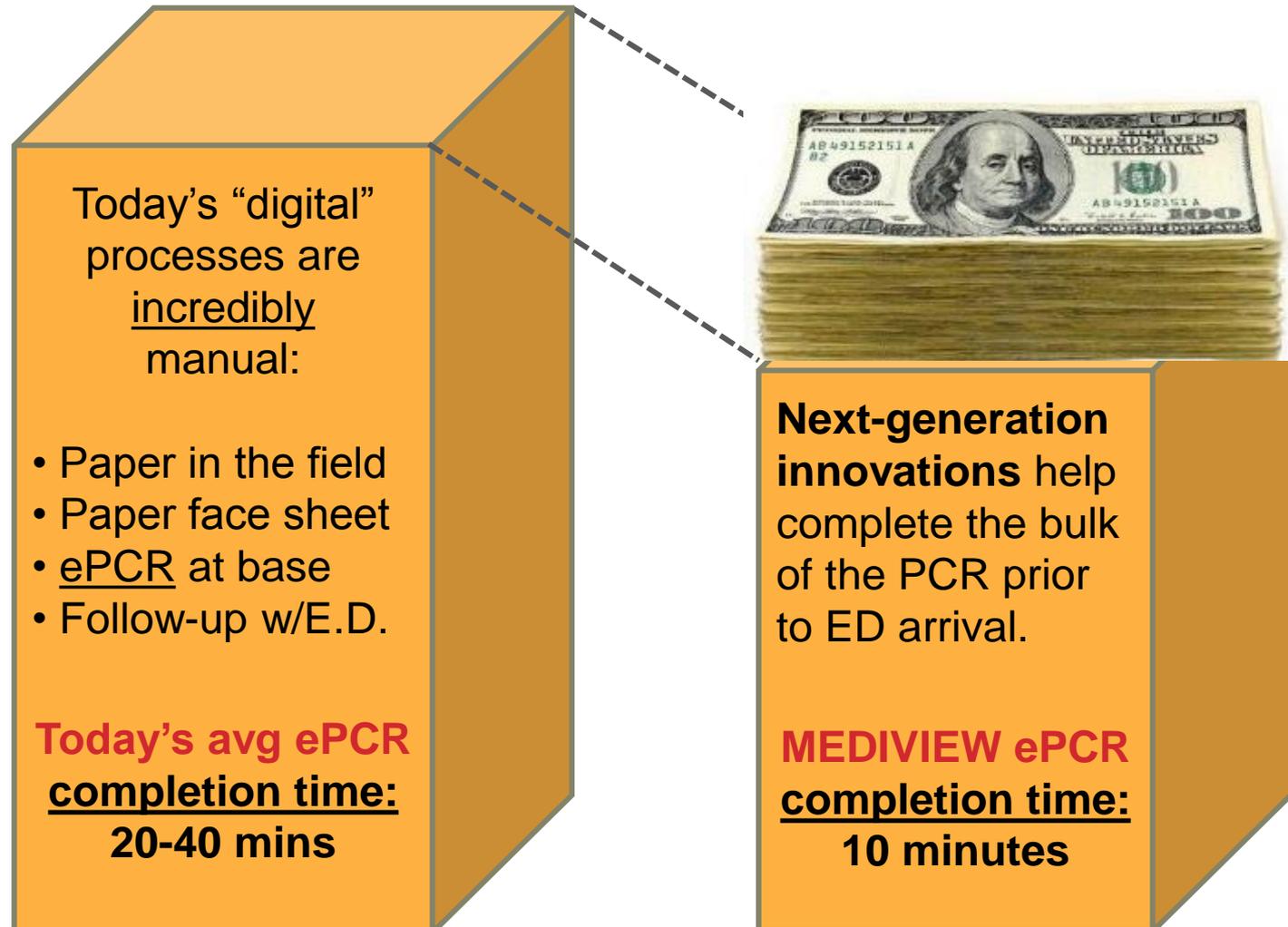
“The first all-in-one integrated solution for EMS providers.”

EMS Industry's most robust ePCR –
Designed for use during disasters

- Eliminate the Use of Paper In-Transit
- Online/offline GPS Navigation
- Online/offline media capture from field
- Transfer to ED ahead of EMS arrival
- In-Testing for NEMSIS version 3
- Cloud-and-Client Architecture



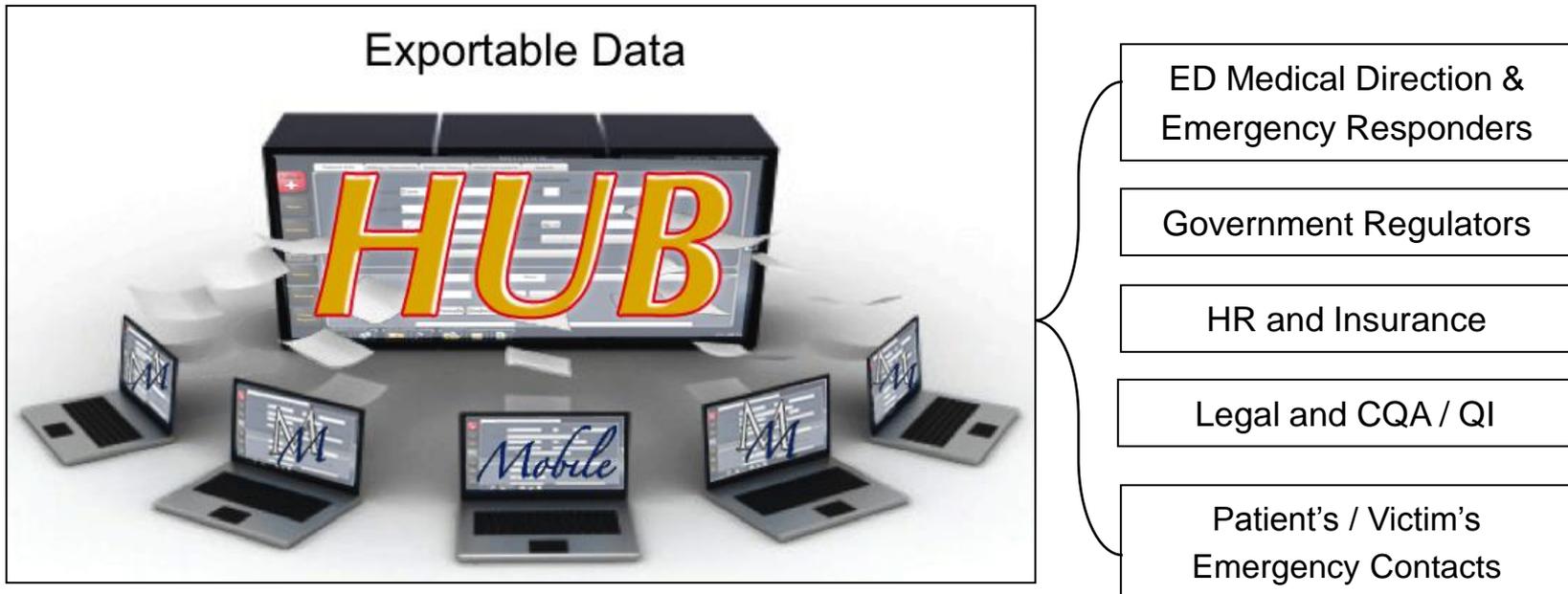
Reduce PCR time and cost by **40-60%**



Specialists in Movement of Critical Data

“The intriguing concept from Beyond Lucid is...they’re thinking about what the hospital needs are, physician needs are, EMS needs are, state and county requirements, back-end, quality improvement, running reports. The whole gamut.”

EMS Chief, Bay Area Fire Dept.



Designed for Community Paramedicine



STOP BY AND SEE THE FUTURE...TODAY.

MEDIVIEW™ by Beyond Lucid Technologies



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