Implementing Telemedicine in EMS and the 911 Communications Center
COVID, Telemedicine and the Future of EMS
Today

- Telemedicine in the age of COVID—and beyond
- The challenges of EMS and 911 telemedicine
- How telemedicine can help EMS get a seat at the table
- The Telemedicine Framework
- Questions
Today’s Speakers

► Rick Hunt, MD, FACEP
  ► Senior Medical Advisor, National Health Care Preparedness Programs, HHS/ASPR

► Pat Songer
  ► Chief Operating Officer, Cascade Medical Center
  ► Executive Director, National EMS Management Association

► Jon Krohmer, MD, FACEP, FAEMS
  ► Director, NHTSA Office of EMS
  ► EMS/Prehospital Team Lead, Federal Healthcare Resilience Working Group
Healthcare, Preparedness and Telemedicine

Rick Hunt, MD, FACEP
Telemedicine in EMS and 911: Challenges and Opportunities

Pat Songer
Challenges and Opportunities

- Payment/Funding/Regulatory

- Navigation
  - Interoperability with EMRs
  - PCP Connection
  - Rural Connection with RCH/CAH
Challenges and Opportunities

- **Opportunities**
  - Telehealth Visits
  - Remote Patient Monitoring
  - Behavioral Health
  - Hospital in the Home

- **Options**
  - Platforms
  - Tech Companies
Telemedicine Framework for EMS and 911
Telemedicine Program Pathway
Telemedicine Program Initiation Assessment

1. **Financial Assessment**
   - Results: Financial Gaps

2. **Community Needs Assessment**
   - Results: Community Gaps

3. **Current Capabilities Assessment**
   - Results: Capability Gaps

4. **Resources Assessment**
   - Results: Resource Gaps

5. **Funding Assessment**
   - Results: Funding Gaps

6. **Gap Analysis**

7. **Business Plan**
Questions?
Please submit questions through the webinar platform


Visit ems.gov for more info on national EMS initiatives.
Thank You

EMS Focus
A Collaborative Federal Webinar Series

ems.gov