



# *Emergency Care Chain*

**Affordable and accessible emergency medical care for all**

EMERGENCY CARE CHAIN

Open-source, decentralized, AI-driven emergency management software and a groundbreaking cryptocurrency based initiative.





Our Mission –

At Emergency Care Chain (ECC), our foremost commitment is to make emergency medical care free and accessible for everyone worldwide. We firmly believe that no one should be denied life-saving care due to financial constraints. Our mission is to empower communities and responders worldwide with accessible, decentralized, open-source, AI-driven technology that facilitates efficient, standardized, and compassionate emergency medical and humanitarian responses. We are dedicated to improving the quality of care, enhancing coordination, and saving lives during critical situations, all while promoting transparency, inclusivity, and resilience within the global emergency response chain.





## PROBLEM

**The problem we aim to solve is the lack of accessible, standardized, open-source, decentralized, and AI driven technology for emergency medical and humanitarian response, hindering efficient and coordinated care during medical emergencies across the world. Additionally, we aim to significantly reduce the cost of emergency medical care for patients.**

# Cost of EMS Services

EMS care is often prohibitively expensive for individuals worldwide, posing a significant financial burden on those in need of emergency medical services.

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# Fragmented Patient Records

Current EMS systems suffer from fragmented and inconsistent patient data, leading to delayed and inefficient care.

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# Limited Interoperability

Lack of interoperability between various emergency response agencies hampers effective communication and coordination during crises.

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# Lack of EMS Infrastructure

Many developing countries lack a structured EMS 911 system and reliable medical record and resource management software.





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## SOLUTION

Leveraging Ethereum blockchain technology and cutting-edge AI driven capabilities, our platform provides unified and secure medical record management, bridges the gaps in fragmented EMS systems, and addresses the absence of formal EMS infrastructure in developing countries.

Within our ecosystem, we've integrated both a cryptocurrency token and a dedicated healthcare fund, strategically allocating 30% of all tokens to this fund. This ensures that the costs of patient care are comprehensively covered. Our smart contracts automatically release funds when specific criteria are met, ensuring swift and efficient support when it's needed most.

Through AI-driven analytics and predictive tools, we enhance the quality of care by enabling faster and more accurate diagnosis, optimizing resource allocation, and improving response times, making Emergency Care Chain the ideal choice for revolutionizing emergency response worldwide.

We prioritize data security, promote interoperability among agencies, and are dedicated to improving global healthcare access, ensuring that every patient receives the highest standard of care in critical situations.



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## COMPLIANCE

We pledge to adhere to NEMESIS, GDPR, and HIPAA compliance standards and collaborate closely with international aid organizations, medical professionals, and researchers.

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## OUR PRODUCT

### **Decentralized Blockchain Technology**

We use Ethereum blockchain for secure, transparent, and efficient medical record management.

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### **Artificial Intelligence Driven**

AI allows us to enhance patient care through advanced triage, faster diagnosis, and optimized resource allocation.

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### **Real Time Monitoring**

We employ real-time monitoring to track patient vital signs and location, as well as equipment, medicine, and personnel.

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### **Interoperability**

By enabling seamless data exchange and communication between various healthcare providers and emergency response agencies, we improve patient care.

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### **Predictive Analytics**

Predictive analytics is harnessed to anticipate disease outbreaks, natural disasters, or other emergencies, allowing for proactive planning and response.



## Revenue Streams:

- Freemium Subscription Model
- Licensing and Partnerships with organizations & healthcare providers
- Grants and Funding
- Anonymized and Aggregated Data sales for research
- Marketplace for suppliers to sell directly to customers

COMPETITORS



**FirstDue**

NEMSIS vendor



**ImageTrend**

NEMSIS vendor



**ESO**

NEMSIS vendor



**Trek Medics International**

Non-profit



**Humanitarian  
OpenStreetMap Team (HOT):**

Open Source Mapping Project



**UN Office for the Coordination  
of Humanitarian Affairs (OCHA)**

United Nations

**\$500k**

FUNDRAISING GOAL

**We are fundraising \$500k to accelerate the development of Emergency Care Chain, and here's how we plan to allocate these funds:**



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## ALLOCATION

### **50% – Platform Development**

A significant portion will be allocated to the development and refinement of our secure medical record management platform leveraging Ethereum blockchain and cutting-edge AI technology.

### **20% – Ecosystem Integration**

We will establish crucial connections with healthcare providers, EMS systems, and developing countries to seamlessly integrate our platform into existing healthcare infrastructure.

### **15% – AI Integration and Smart Contracts**

Funds will be dedicated to the integration of AI-driven analytics and predictive tools, as well as the creation of smart contracts to automate financial support for patients.

### **10% – Data Security and Quality Assurance**

We'll prioritize robust data security measures and continuous quality improvement to ensure the highest standard of care.

### **5% – Global Outreach**

A portion of the funds will be used to initiate partnerships and outreach programs to improve healthcare access in developing countries.

# GTM Strategy



**At this time our founders wish to  
remain anonymous.**



Read Our Whitepaper– [emergencycarechain.com](https://emergencycarechain.com)

# Thank you

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