ImageTrend

Enhance Community Paramedicine Through Proactive Care
ELITE COMMUNITY HEALTH™

Impact Your Community

Mobile Integrated Healthcare can impact a community in multiple ways. Understanding the impact is the first step to building a program that benefits patient care and satisfaction, while reducing overall healthcare costs.

Identify with Impact Score™

ImageTrend created Impact Score to help EMS services identify and assess patients in their EMS community. Using an exclusive algorithm that weights data elements routinely collected, agencies can identify, select and enroll patients for community health programs.

Impact Score can also be used to assess community needs to determine appropriate program options. This data helps services develop and implement programs with confidence.

Enhance Community Paramedicine Through Proactive Care
ELITE COMMUNITY HEALTH™

Enrollment

Review prime candidate patients and enroll them in the best suited care program provided. Examples include:

- CHF
- Diabetes
- High utilizers
- Mental health
- Other programs provided

Case Management

Once patients are identified and enrolled in a program, the focus becomes case management - a patient-centric solution rather than individual incidents. With case management, services can:

- Configure condition-specific worksheets
- Use the Timelines™ feature to chart key indicators for the patient
- Document the points of assessment most relevant to each study
- Watch the patient's progress through measurement and review

Reporting and Dashboards

Measurement and outcome reporting is vital to community paramedicine at every point in the process. Advanced reporting allows providers to actively create charts and reports to show impact for both the patient and service operations. Reports can display information on:

- Adjusted patient risk scores
- Trips saved
- Care given
- Reduced ED visits
- Specific metrics or KPI's

The Complete Picture

Connected data opens the door to new possibilities in integrated healthcare. ImageTrend's solutions leverage powerful software to analyze, document, alert and report on data – making patient-centric care a reality.