Key benefits

1. Intuitive, easy-to-use application
2. Fast data transmission and communication
3. Customisable Standard Operating Procedures and drugs database
4. Secure web based information and reporting
5. Scales to support Mass Casualty Incident Management

Safe Triage Pro

Safe Triage Pro is a fully automated triage application for the emergency services, delivering secure, real-time patient and incident information to receiving hospitals and supporting individual or multiple patients at the scene of an incident.

Advantages

Safe Triage Pro was designed by civilian and military paramedics and enables robust real-time patient and incident data capture. The easy to use, ruggedised tablet PC, links wirelessly to appropriate monitoring equipment and transmits encrypted data. Safe Triage Pro can send data via satellite to a secure web based information portal for relevant healthcare and operational personnel.

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Usage scenarios

Medical requirements across aid and development, oil and gas and transportation sectors can be met by Safe Triage Pro in a way that they have never been before. The application's geotagging and GIS functionality can map the outbreak of disease and track data pertaining to evolving disaster situations in real-time. A non-medically trained user can receive training through Safe Triage Pro that takes less than 60 minutes and then become a useful member of a medical team, anywhere in the world.

Incidents and emergencies can be difficult to tackle in remote locations, however with Safe Triage Pro you have a powerful connection to the international medical community, no matter where you are. Safe Triage can help you provide medical aid via satellite. Video conferencing capability is built into the ruggedised tablet enabling one-to-one real-time advice from professionals who would otherwise be unavailable. Inmarsat’s suite of services including BGAN and BGAN HDR connectivity can power Safe Triage Pro, enabling real-time vital sign capture and transmission, essential for diagnosis and assigning medical priority in the field.

Additionally, real-time photo and video capture ensures professionals who aren’t in the field get a full view of the situation from specific symptoms and injuries to understanding the scenario via real-time video conferencing. The triage sieve algorithm, helps personnel to determine the best order to treat patients and blood pressure monitoring enables the ongoing observation of patient health. Full diagnostic 12 channel ECG, blood oxygen saturation monitoring, blood glucose level monitoring and lung function monitoring complete a suite of other essential diagnostic tools.

Certified application

As part of our CAP (Certified Applications Provider) programme, Inmarsat works with a number of application providers with the intention of ensuring to that their applications are not only compatible with our network, but provide our network users with effective, customer-focused applications that offer genuine business benefits, whether they’re using the network for voice, broadband, machine to machine connectivity, or all three. Only individual applications approved by Inmarsat are endorsed with the Inmarsat Certified logo.

Disclaimer

Where an application provider’s application carries the Inmarsat Certified logo, it means that the application has been certified by Inmarsat to operate over Inmarsat’s satellite network. Certification does not mean that Inmarsat is certifying any system design or assumes any liability or responsibility in connection with the application provider’s application.

About Safe Triage Pro

Safe Triage Pro enables clinicians to deliver medical services in remote areas via fast, secure data capture and real-time situational awareness. It was developed for use across sectors including: Military, oil and gas (on and offshore), non-governmental organisations, aviation, ambulance, maritime, disaster response and civil defence.

Find out more

Inmarsat offers its services through a range of partners around the world. Contact us for information to find out how our range of services and certified applications can add value to your business:

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