

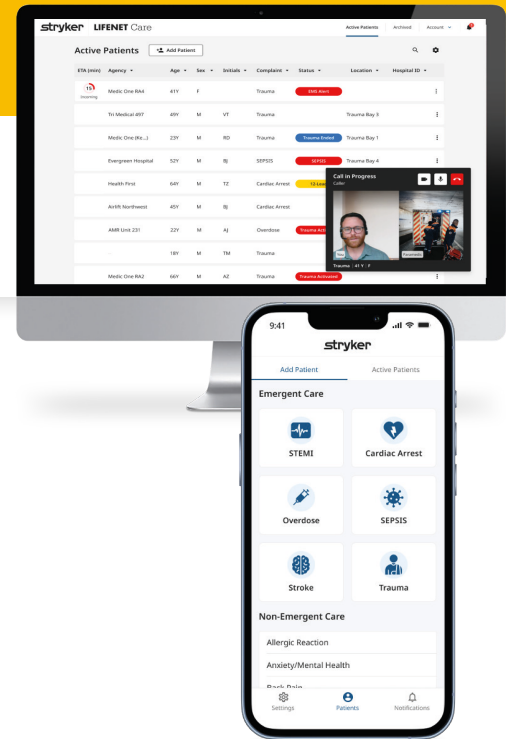
LIFENET® Care app

Stryker's next-generation patient data communication platform. In an iOS application.

Making treatment and care decisions from multiple data sources wastes precious time, creates extra work and challenges your performance goals.

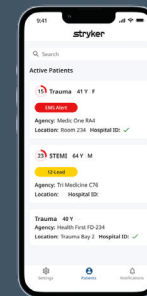
Now, Stryker offers a solution to help deliver faster, more enhanced care. Focus on one platform, one patient and one plan with the LIFENET Care app.

Get a unified view of the patient journey
Anywhere. Anytime.



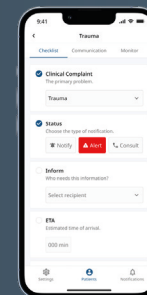
Consolidate patient data

- Enhance patient care by sharing important patient information with your care team.
- Customise the way you communicate with team members based on your existing processes.^{1,2}
- Improve patient navigation.



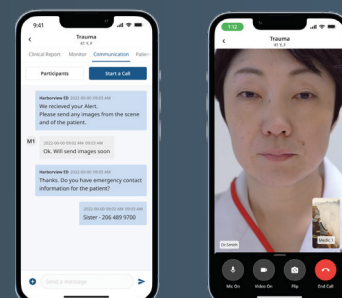
Organise your workflow

- Streamline operational performance using checklists on a modern, easy to navigate dashboard.
- Reach care milestones with configurable time goals to help comply with protocols and accreditations.
- Quickly share event and patient details with easy access to remote consultations for team alignment.*



Connect care teams

- Increase efficiency between EMS and hospital teams using live group talk, text, voice and video calls.
- Receive care team activations for any patient event with custom alerts based on your workflow.
- Boost your confidence with tracked time stamps and improved team communication.





Contact your local sales representative or visit [stryker.com](https://www.stryker.com)

1. Umesh N. Khot, et al. "Emergency Department Physician Activation of the Catheterization Laboratory and Immediate Transfer to an Immediately Available Catheterization Laboratory Reduce Door-to-Balloon time in ST-Elevation Myocardial Infarction". *Circulation. Journal of the American Heart Association*, 2007.
2. 2013 ACCF/AHA Guideline for the Management of ST-Elevation Myocardial Infarction: A Report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines" *Journal of the American College of Cardiology*. 2013, section 3.4.1.1 and 3.4.1.2.

Emergency Care

*LIFENET Care and LIFENET Care App, is a data transmission system, designed to facilitate communication between EMS and hospital staff. LIFENET is not intended to be used to make remote diagnostic or patient care decisions—patient care decisions are made by the healthcare provider on scene based on actual patient assessment.

This document is intended solely for the use of healthcare professionals. A healthcare professional must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that healthcare professionals be trained in the use of any particular product before using it.

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