

# LIFENET<sup>®</sup> Care

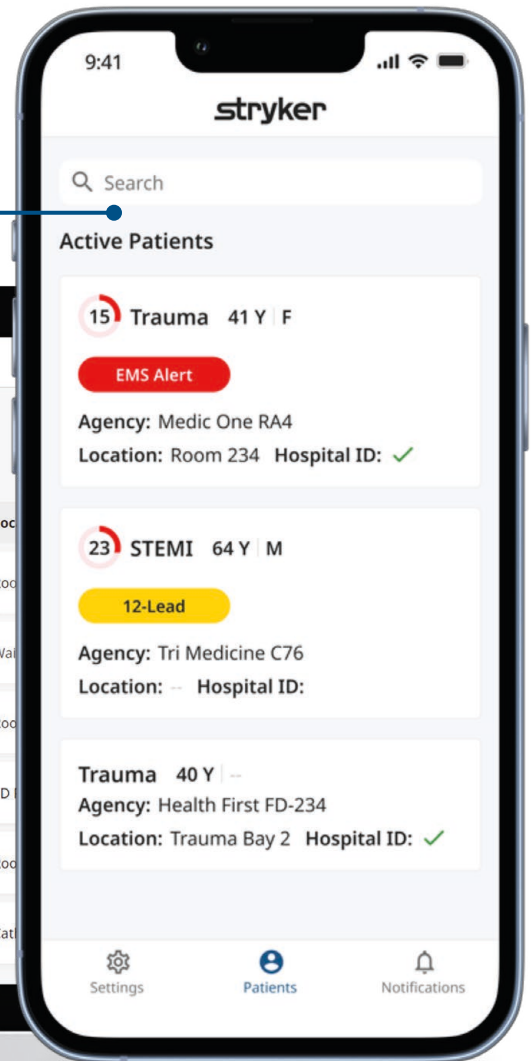
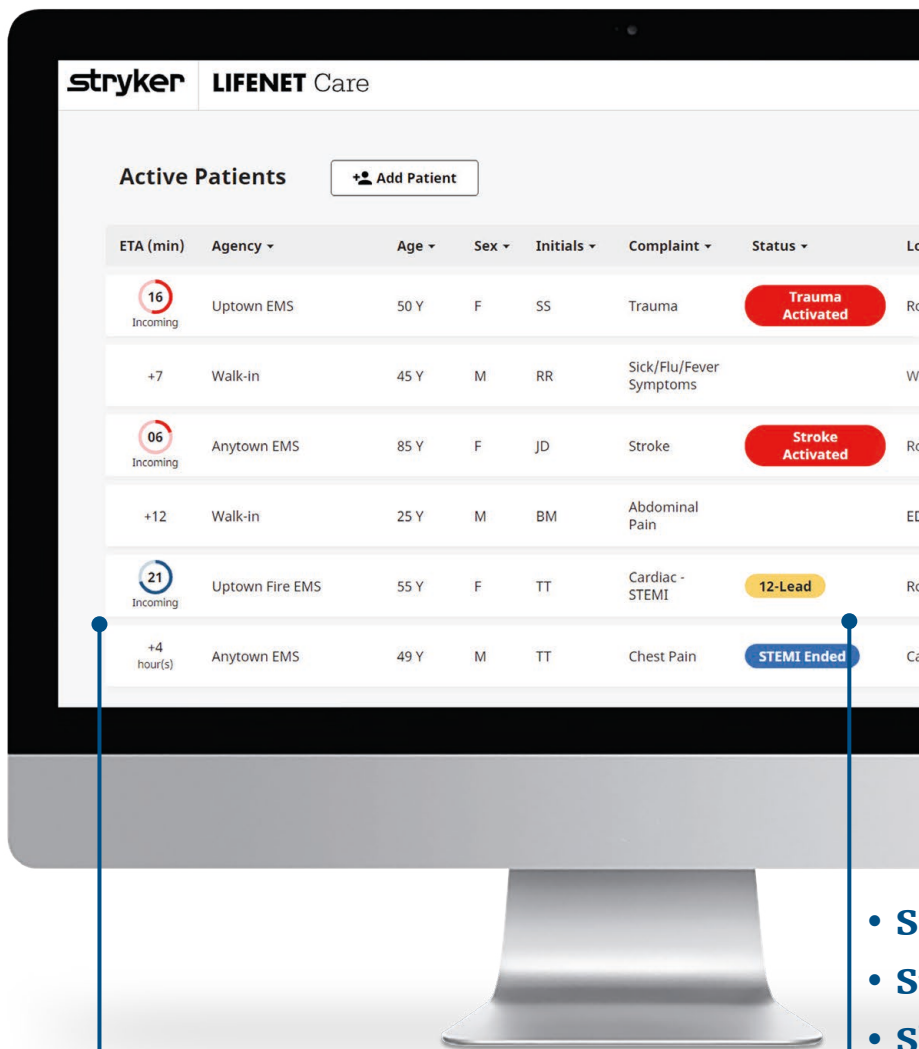


Stryker's next-generation LIFENET patient data communication platform.

# One platform. One patient. One plan.

You know what works best on the job. That's why we reimagined our proven patient data platform to make your role easier so you can focus on what matters most—saving lives.

- **Enables faster team alignment**
- **Improved communication**
- **Quick care for all types of active patients**



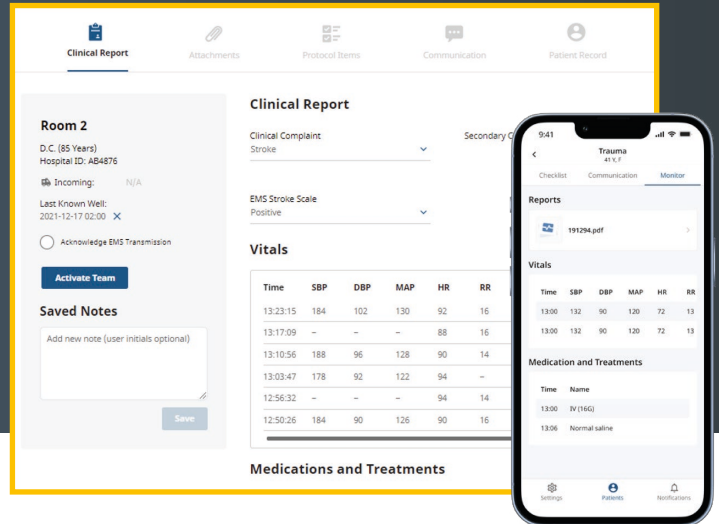
- **Better operational performance**
- **Customizable protocols**
- **Modern, clean interface**

- **Seamless team collaboration**
- **Supports enhanced care**
- **Shared patient story**

# A new integration and extension of LIFENET Care

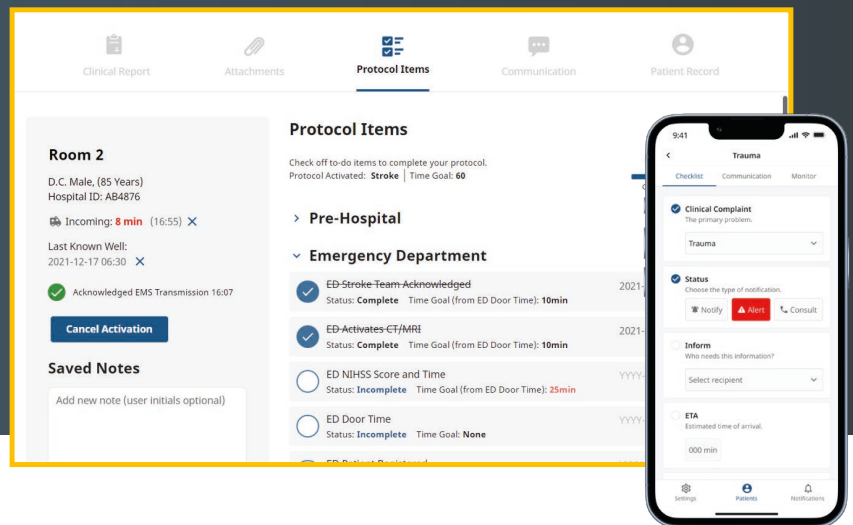
## Consolidate patient data

- Improve patient hand-off across care teams with consolidated data in a single, web-based and iOS platform.
- Speed up care with faster patient navigation for a variety of non-emergent events and critical emergencies.<sup>1-3</sup>



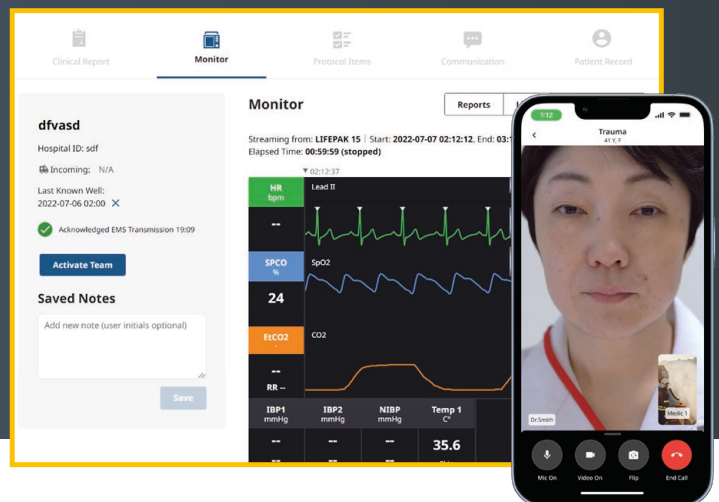
## Organize your workflow

- Adapt to your workflow and streamline reporting with custom checklists.
- Quickly share event and patient details with easy access to remote telemedicine consultations for a team alignment.



## Connect care teams

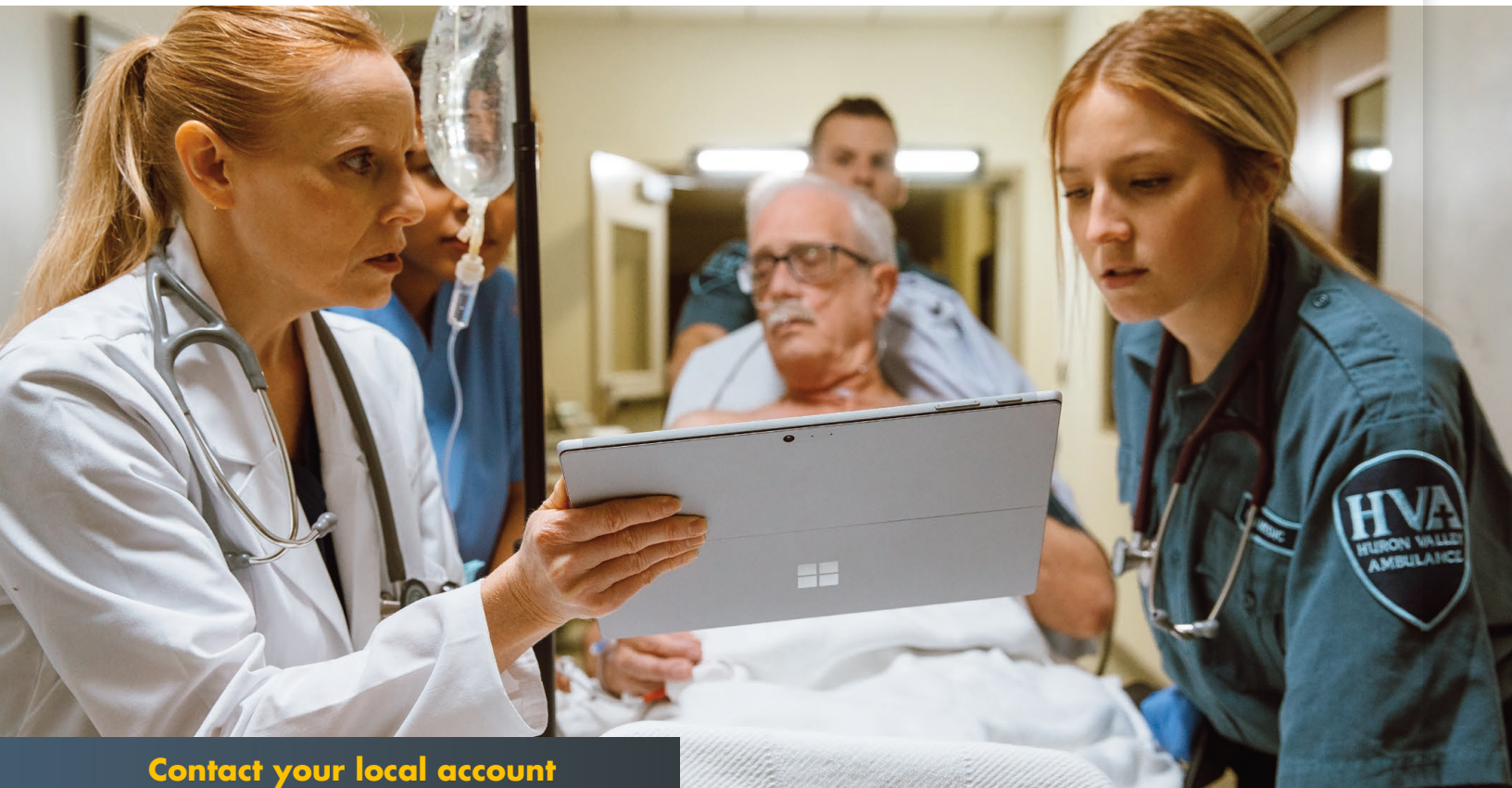
- Communicate with remote clinicians for quick treatment decisions.
- Connect care teams with live streaming capabilities from a LIFEPAK 15.
- Easily activate care teams for any patient event with custom alerts based on your workflow.
- Increase efficiency between care teams using live group talk, text, voice, and video calls.



# A legacy of trust

Working in partnership with our customers, Stryker develops technologies and devices to give first responders and hospitals more control during critical events. Our uncompromising commitment to quality means product performance you can count on. Because in any situation, you deserve the very best lifesaving tools.

When an emergency strikes, we're with you. Throughout the community, in the field and in the hospital, Stryker's solutions are designed to help you offer the best chance for survival.



**Contact your local account manager to learn more.**

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.
3. LIFENET Best Practice, Speeding Time-Critical Care at University Hospitals, University Hospitals Cleveland Medical Center. Stryker. 3335506\_B.

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.

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