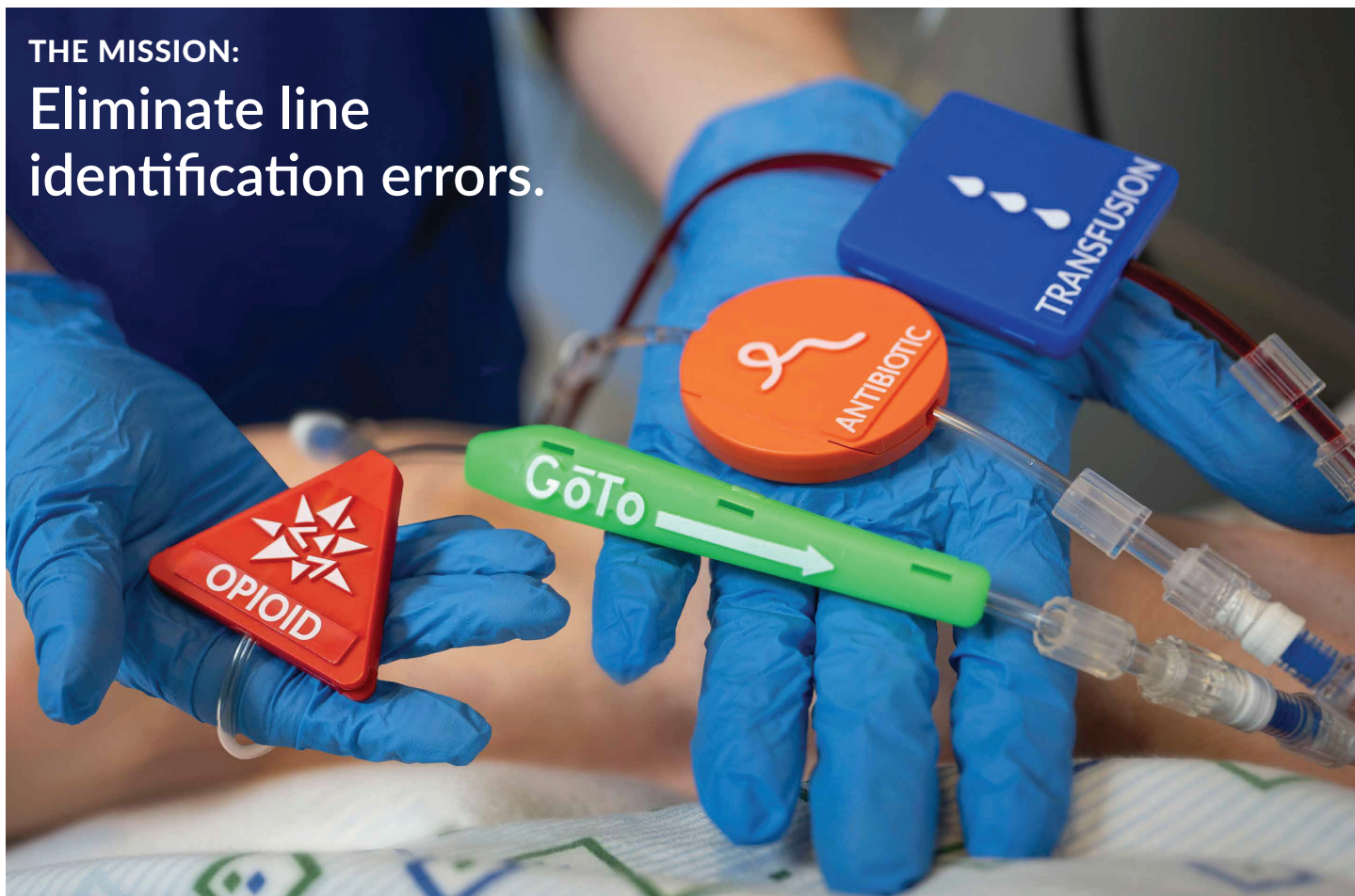


**THE MISSION:**

Eliminate line
identification errors.

**THE VISION:**

Recognized and adopted as the industry standard for labeling
and identifying infusion therapy/intravenous tubing.

THE PROBLEM:

- 53% of IV medications have errors¹
- 58% of errors are due to IV line-labeling²

THE SÄFEN SOLUTION:

- Improve communication and situational awareness
- Simple, intuitive, “No Tech” solution

1. Keers RN, Williams SD, Cooke J, Ashcroft DM. Prevalence and Nature of Medication Administration Errors in Health Care Settings: A Systematic Review of Direct Observational Evidence. *Annals of Pharmacotherapy* (2013);47(2):237-256.

2. Summa-Sorgini, Claudia, et al. “Errors associated with IV infusions in critical care.” *The Canadian Journal of Hospital Pharmacy*. 65.1 (2012): 19.



The Sāfen® Solution



LOUISE H. BATZ
PATIENT SAFETY FOUNDATION
TWO-TIME AWARDEE

Features and Use:

- Shape & Color
- Icon & Texture (Haptics)
- Text
- Writing Space

FDA Registered Class I
GMP Exempt tags are
single use and disposable.

Patented and
Patents Pending.



Communicate Medications or Therapies:



GoTo® TAGS: Identify the most appropriate
line for emergency medications.³

High Alert TAGS: Quickly spot high alert
medications according to **Institute for
Safe Medical Practices' Acute Care
Settings List**.⁴

Non-High Alert TAGS:



Specialty TAGS:

NōGo® Needleless Port COVER: Identifies
an infusion therapy/intravenous tubing **line port
which should not be used**. May help decrease the
risk of medication incompatibility errors.



For Use in Multiple Patient Care Locations:

- Hospital (Emergency
Department, Intensive
Care Units, Medical-
Surgical, Specialty Care
Units, Operating Room)
- Prehospital
- Interfacility Transports
- Outpatient
- Home Health Care

*"This product has enormous potential to
significantly enhance patient safety by
preventing numerous medication errors."*

Katherine Taylor Pearson DNP, RN, NI-BC, CPHIMS, CLSSBB, CPBI, CKM
Board of Directors American Nursing Informatics Association

Scan to see
Sāfen Tags
in action:



Scan to
see our
website:



Learn more and/or request a demo:
info@infusystem.com

3. Wampler, David A., Elizabeth Dillard, and Larry Miller. "Expediency and Accuracy of Identifying the "Resuscitation Line" Using a Visual-Tactile Marker in a Critical Care Setting." *Circulation* 142.Suppl_4 (2020): A287-A287.

4. <https://www.ismp.org/recommendations/high-alert-medications-acute-list>

PW 909
Rev 07/26