



UNDERSTANDING, ACCELERATED



SAFELY DEFEND PATIENTS IN PLACE

WITH THE ONLY ROOM PRESSURE SENSORS CLASSIFIED BY UL

Hospitals use fire barriers as part of defend in place strategies for patient safety in the event of a fire. Many room pressure monitoring systems breach fire barriers. Choosing the right room pressure sensor technology can make a difference in defending your patients.



INSIST ON THROUGH-THE-WALL SENSORS WITH BUILT-IN FIRESTOP CAPABILITIES

+ Only sensors Classified by UL for through-penetration firestop systems



+ Worry-free installation components to reduce safety and liability risk – saving time and money

+ Intumescent ring seals penetration during a fire breaching of fire barrier



HOT BUTTON ISSUES

The Joint Commission Top Violations of Life Safety Codes LS.02.01.10 / LS.02.01.30

1) Corridor clutter

4) Ventilation

2) Penetrations

5) Documentation with fire alarm systems

3) Door issues (latches, closures, and gaps)

For more information, visit tsi.com/pressura