IV IRON EXTRAVASATIONS LEAVE PERMANENT DAMAGE

9 **In the U.S. alone, over**

MILLION PATIENTS RECEIVE IRON INFUSIONS EVERY YEAR.*

Iron infiltrations leave **permanent orange staining** on the skin. **THERE IS NO TREATMENT.**

IV Iron is routinely given and the **risks are overlooked**.

Iron infusions are **given quickly** - there is not enough time to detect symptoms before the injury occurs.

Patients suffer **psychological trauma and body image issues** from this permanent injury.

ivWatch®

In a study from a large NHS acute hospital in England, ivWatch monitored 2,254 IVs

Read a peer-reviewed study in the *British Journal of Nursing* on how ivWatch can help healthcare organizations **mitigate the risks** associated with IV therapy and lower the costs of these injuries.

Study

Hear from, **Andrew Barton,** Nurse consultant in IV therapy and vascular access, and how his experiences with ivWatch have had a lasting impact on his infusion center.

Video

5.4 %
infiltration rate

ZERO INFILTRATION INJURIES
in 1.5+ years

* https://www.thelancet.com/journals/lanhae/article/PIIS2352-3026(21)00206-4/abstract

ivWatch®

The ivWatch non-invasive technology **continuously monitors IV status 5X per second** with **99% sensitivity** for 10mL of fluid or less using advanced optics and a predictive algorithm to notify that an infiltration is occurring.

ivWatch detects in as little as **0.2mL of infiltrated fluid**, alerting clinicians at the smallest amount of iron in the tissue, preventing injury and staining.

With early detection:

- Decreased length of stay
- Reduced number of procedures
- Elimination of delays in care
- Reduction of drug dosing errors
- Less burden on clinical resources

DETECT

IV EXTRAVASATIONS

BEFORE HARM IS DONE

How does it work

Contact us

Partners in prevention: National Patient Safety Board, NIVAS, PFPS US, PATIENTS FOR SAFER NUCLEAR MEDICINE

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