The only

IV SAFETY SOLUTION

to reduce avoidable harm, help improve patient safety and clinical competency

ivWatch FDA cleared technology addresses the biggest underreported patient harm event in healthcare.

The Problem

46 million

high-risk IVs are administered annually in the U.S., and **50% of peripheral IVs fail.**

The Harm

53%

of IV infiltrations are severe injuries.

The Solution

93%

reduction in severe events with ivWatch implemented.

The Opportunity

10x–20x ROI

leading hospitals realize a major return on investment.

THE CLINICAL REALITY:

- IVs cannot be checked every hour
- Tucked & draped IVs go unchecked for the surgery duration
- Non-communicative patients cannot express pain
- IV injuries evolve with even small amounts of fluid
- Difficult IV access & fragile veins create clinical challenges
- High CLABSI rates force vesicant drugs to be administered peripherally
- Desire for extended dwell times to save money

DEMAND	INFUSATE
High Risk Patients	Vesicants, High Risk Drugs
ICU	Vasopressors
NICU	Maintenance Fluids with Electrolytes
Labor & Delivery	Iron
ER	Calcium, Potassium
Oncology	Chemotherapy
Cardiovascular	Amiodarone

40+
CLINICAL STUDIES

DETECTS IN AS LITTLE AS
0.2 mL

2.02 mL
AVERAGE AMOUNT OF FLUID DETECTED

99%
CLINICALLY VALIDATED PRODUCT WITH HIGH SENSITIVITY

REDUCE IV INJURIES AND MITIGATE RISK

Scan to see how ivWatch technology works or visit **ivWatch.com**

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