



The world's only

CONTINUOUS IV MONITORING SYSTEM

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 fluids in the tissue, preventing injury.



The
**ONLY FDA CLEARED
& CE MARKED**
product on the market
for IV monitoring



3 OF TOP 10
CHILDREN'S
HOSPITALS



sensors take optical
measurements

5x
PER SECOND



35+
CLINICAL
STUDIES

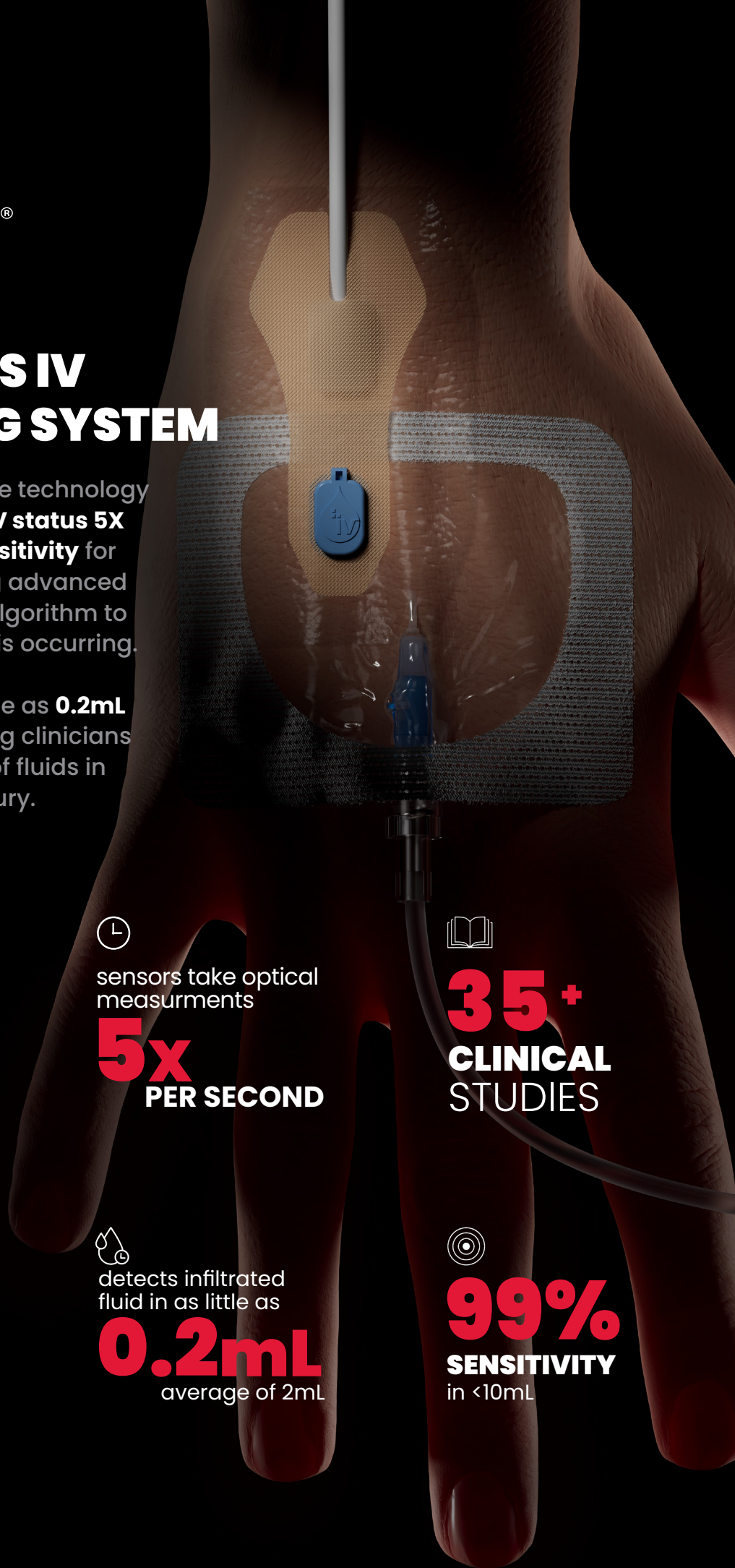


detects infiltrated
fluid in as little as

0.2mL
average of 2mL



99%
SENSITIVITY
in <10mL





IV EXTRAVASATION DANGERS:

medication dosing errors, tissue necrosis, nerve damage, skin staining, compartment syndrome, amputation

With early detection technology you could:



Improve patient safety



Cost savings



Decrease liability



Reduce dosing errors



Less burden on clinical resources



**DETECT IV
EXTRAVASATIONS
BEFORE HARM
IS DONE**

How does the technology work



Connect with us

