What if you could **detect a tube failure before it happens?**

Tube Watch

REDUCE DISRUPTIONS. ENHANCE CARE.

Unexpected CT tube failure can be disruptive to patient care and your bottom line. When your CT scanner isn't available because the tube needs to be replaced, patients are turned away, staff must be rescheduled, and your hospital's reputation can suffer.
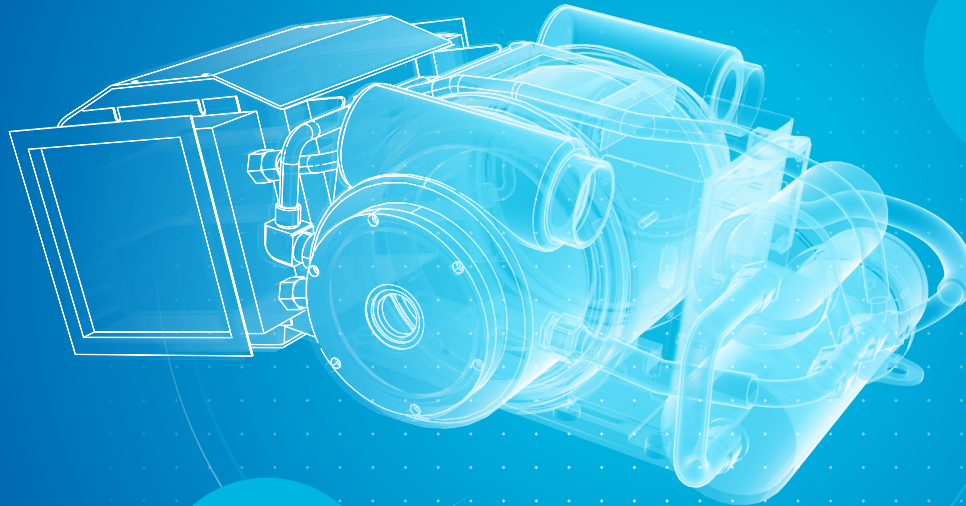
100%
TUBE UPTIME *

gehealthcare.com

Monitor remotely for tube health indicators or performance trends

MONITOR

Predict a potential tube failure before it occurs with predictive algorithms

PREDICT

RESTORE

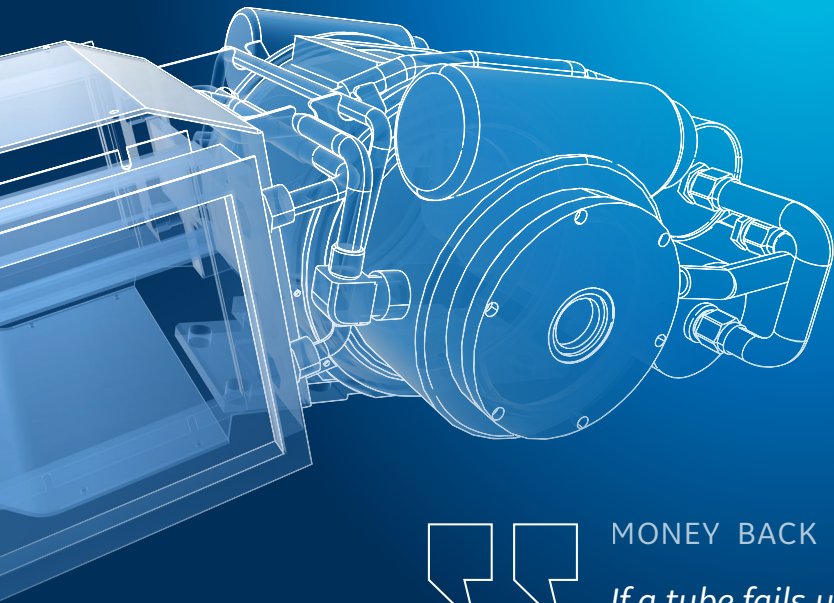Avoid unplanned tube break down and restore the scanner before it fails

REPAIR

Replace defective tube before failure at a more convenient time

Tube Watch is a predictive solution, designed to remotely monitor tubes and predict failures before any disruption occurs to your CT systems.

The service enables systems to be monitored remotely 24/7 and to be fixed at a more convenient time. Tube Watch allows proactive part delivery and service scheduling to help maximize uptime by getting the scanner restored quickly.

MONEY BACK GUARANTEE

If a tube fails unexpectedly under the Tube Watch, we guarantee the full credit of your annual Tube Watch premium.

Optimize productivity
with Tube Watch

- **Reduce** risk for **lost revenue** due to unplanned downtime

- Make **patient scheduling** and **workflow planning** more **predictable**

- Deliver **quality patient care** with predictable uptime of CT scanners

- Improve **staff satisfaction** by reducing schedule changes and overtime

- Maintain facility **reputation** and **confidence** with patients

GE imagination at work