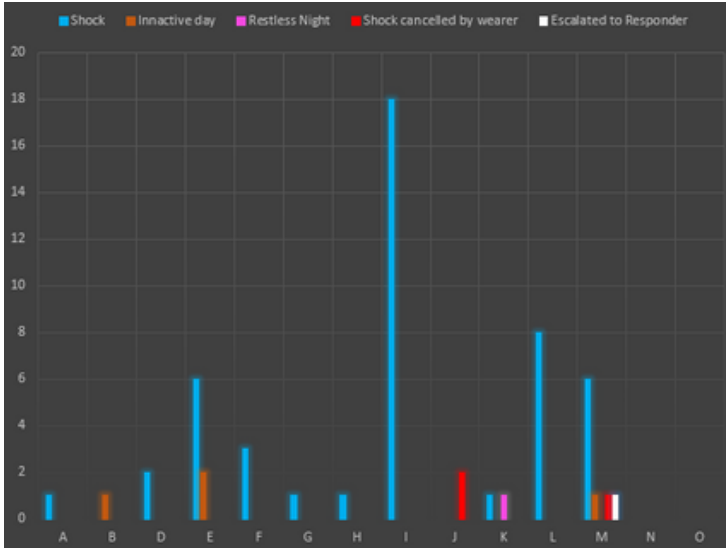




How proactive monitoring can assist early intervention

From a sample of just 14 hospital discharge users across 1 week



Over 85% wear rate

Meaning significantly more protection and data than standard TEC at 10-20% wear rate

False alarm Falls that don't need to escalate

47 occasions where other TEC may have called the ARC, which may lead to unnecessary call outs or emergency services

Early intervention opportunities

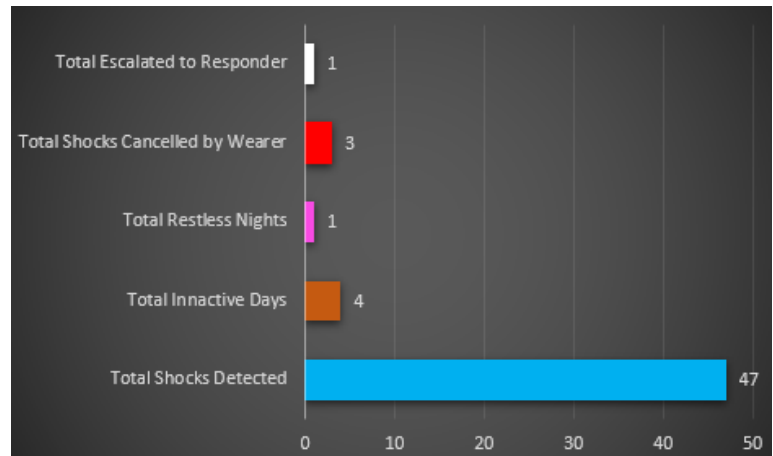
5 occurrences of unusual day or night behaviour offering the chance to investigate to avoid larger issues

Wearer false alarms

3 alerts that were able to be confirmed as false alarms by the wearer themselves, avoiding ARC escalation

Actual escalations

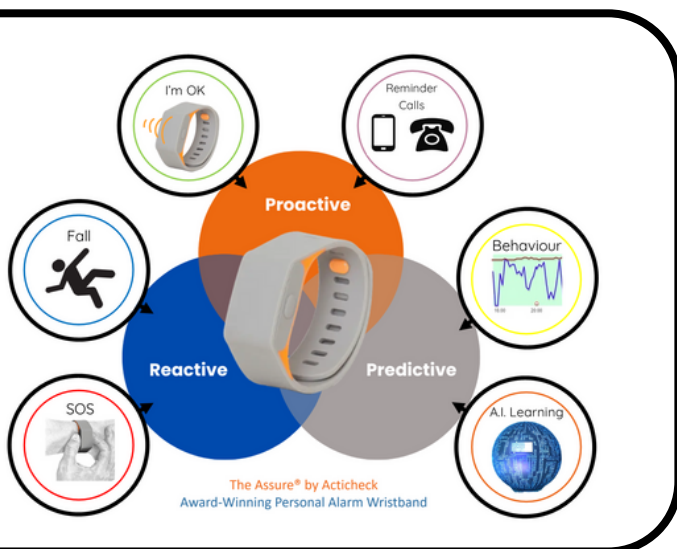
Across 2,352 hours of protection only 1 alert needed to escalate to external support improving quality of life and reducing resources



Acti**check** offers a significant improvement in user safety

It can significantly help reduce false alarms

It puts the user first



AT HOME - SCHEMES - HOSPITAL DISCHARGE - VIRTUAL WARD - CARE