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EMPOWERING PEOPLE'S LIVES

TEC Quality



The Quality Standards Framework and UKAS Accreditation

- TEC Quality

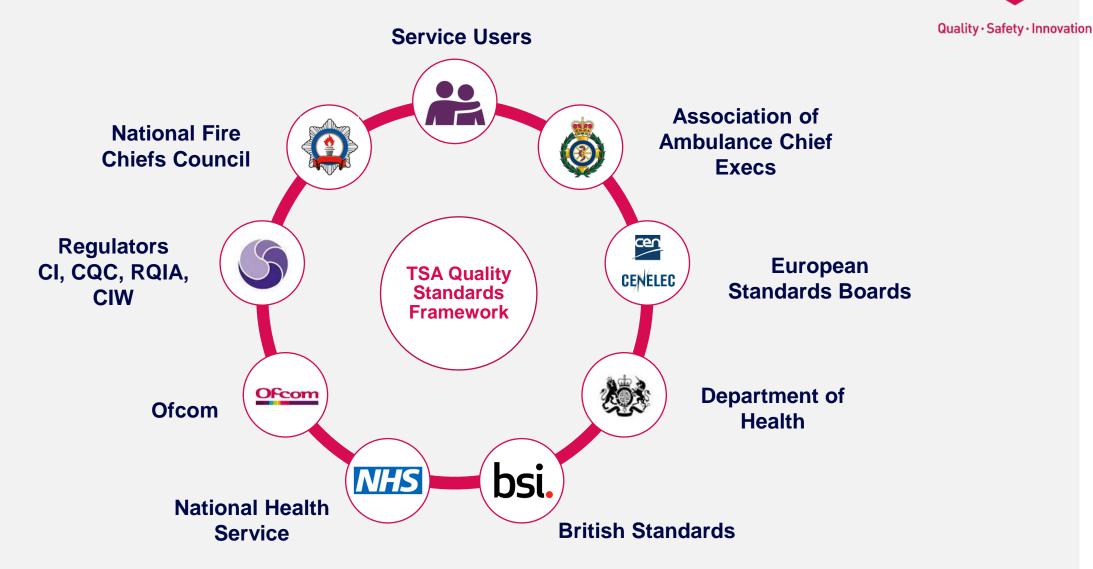
 Quality Safety Innovation
- The United Kingdom Accreditation Service is the sole national accreditation body recognised by the British government to assess the competence of organisations that provide certification, testing, inspection and calibration services
- TEC Quality runs the only externally accredited (UKAS) Quality Standards
 Framework for TEC in the UK,
- An Outcome Based Scheme that puts the person at the Heart of Service Delivery
- Drives Continuous Improvement and Innovation
- An Audit process completed on an Annual basis
- Embed Quality and Safety into Service Delivery
- Moving to a Digital Auditing Platform in 2024



www.tecquality.org.uk

The Quality Standards Framework – Partnership Working











Integrated Working with NHSE and Partners to enhance a Community Based TEC Model











The Power of Partnerships TSA and UCR Roadmap

First Phase



The voice of technology

enabled care



Project Group

DEC 21

begins research work on a TEC Triage Tool to assist TEC Operators to direct calls into UCR

Field Trials

Commence in the Northwest for Local/National TEC Providers. Stop/Go Decision

DEC

Special Interest Group

Access given

JUN

22

To test sites

onto NHS

Service

Finder

SIG Formed for TEC Response and **Health Integration**

Governance Sign-Off

For the Decision Support Toolkit for **TEC Operators**

Field Trials

Recommence in Northwest for

Local TEC

Providers

MA

22

A Guide for Integrated **Care Systems**

TEC Working Collaboratively to reduce the burden of pendant alarms on 999 NHSE and NHSI

NHSE and NHSI

TEC Companies included in the solution to prepare the NHS for the potential impact of the Omicron variant and other winter pressures



Quality · Safety · Innovation

Integration and patient outcome model



Quality · Safety · Innovation

TEC Device Activated by Service User

24/7Alarm Receiving Centre Responds

Pathway Decision Support Tool

Level of Risk & Urgency Determined

High

Medium

Low

DoS and Service Finder

Risk and Urgency

Service Required and Availability Identified

999

8am - 8pm

Responder 24 hour

Informal Network

UCR

TEC

Graduated Level of Response

Alarm Receiving Centre Keeps in Touch with Service User

TSA and UCR Roadmap



The voice of technology



of the NHSE Referral **Guidance for TEC Providers** into UCR & Ambulance Services to UCR (also released on NHS Futures)

Launch

SEP

23



TSA



Of Case Studies across

OCT

England www.tecquality.org.uk MAF 23 **Evaluation Local TEC Providers** Completed for

Commence

relationship

building with UCR

teams

Training

For QSF Certified Organisations. Trained Providers to have access to NHS Service Finder

Roll out of

OCT 22

Updated Standards

Within QSF to reflect the adoption of the DST and Guidance

TEC Response Services

Mandated by Amanda Pritchard to be QSF certified - launch of the NHSE Preparing for Winter pressures and beyond

Warrington as part of the Field Trials



Quality · Safety · Innovation

Building Strong Foundations for TEC Services and UCR



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Technology Enabled Care (TEC) Referral Guidance

Direction on how TEC providers are to establish referral pathways into Urgent Community Response (UCR)

Version 1.0

NHS England

Trailblazers for 2024 – South Tyneside and Sunderland

5 'gold standard' indicators for areas to work towards

1

There are direct referral routes in place from locally operating QSF-certified TEC responder services into the UCR service, which don't rely on clinician-to-clinician referral

2

Only activity which is inappropriate for UCR response is directed to 999, with responsibility being maintained by the TEC provider until this transfer of care occurs

Technology Enabled Care Referral Guidance

January 2024





enabled care

TEC Quality

Quality Safety Innovation



The UCR service has open lines of communication into its locally operating QSF-certified TEC responder services, which limit the amount of rejected referrals due to capacity limitations

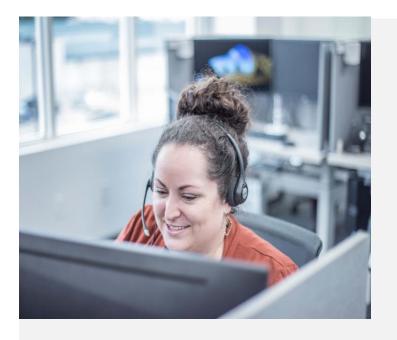


Training on appropriate referral reasons is available to local QSF-certified TEC responder services, with the UCR service having an 'accept all' approach to referrals from providers who've completed this training



Induction and refresher training for TEC to

UCR pathway is co-designed and co-delivered
frequently, with at least quarterly PDSA
approaches to understand the reason for and
mitigate against future rejected referrals







Working in Partnership TSA and the National Fire Chiefs Council (NFCC)









Launch: Fire Standard Guidance for the TEC Sector















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Fire Standard Guidance for the Technology Enabled Care (TEC) Sector

Application Guidance

28th February 2024



Next Steps For TEC Services 2024

Use the National guidance to establish and enhance current local referral pathways

Prepare UCR teams for the roll out TEC National Provider referrals into UCR

Use TEC Sector data to work proactively alongside UCR teams to capture changes for people in a preventative way

Promote the QSF – The next QSF Journey Group starts in April 2024 – includes group training and information sharing sessions.

Create case studies to share with the Sector to share best practice and new ways of working.

Ensure Fire Safety is at the forefront of service – TEC Sector, Health, Housing and Social Care

The Future – Special Interest Groups - Virtual Wards & Telehealth, Enhanceing TEC Services within Domicillary Care & Care Homes.



Thank you

www.tsa-voice.org.uk

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