





Enhancing Customer
Choice – Challenges and
Opportunities

October 2021



Agenda

How should we think about Customers?

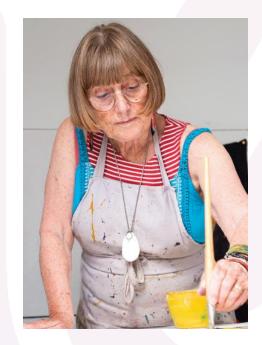
What are their fears and worries?

What VALUE do they place on technology enabled care?

Conclusions

What perspective can Taking Care bring?

- Both B2B (Local Authority/Residential care monitoring only) and B2C (direct/retail)
- Largest private provider (B2C) of TEC personal alarm services and 24/7 monitoring
- Technology-agnostic: Deep focus on consumer











Taking.Care

Falls Risk Score



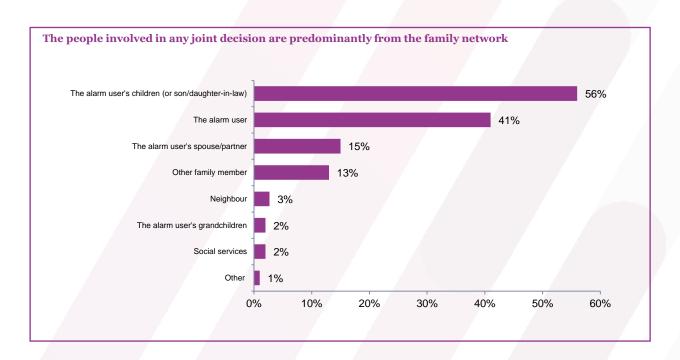








Remember that we have TWO key customer groups



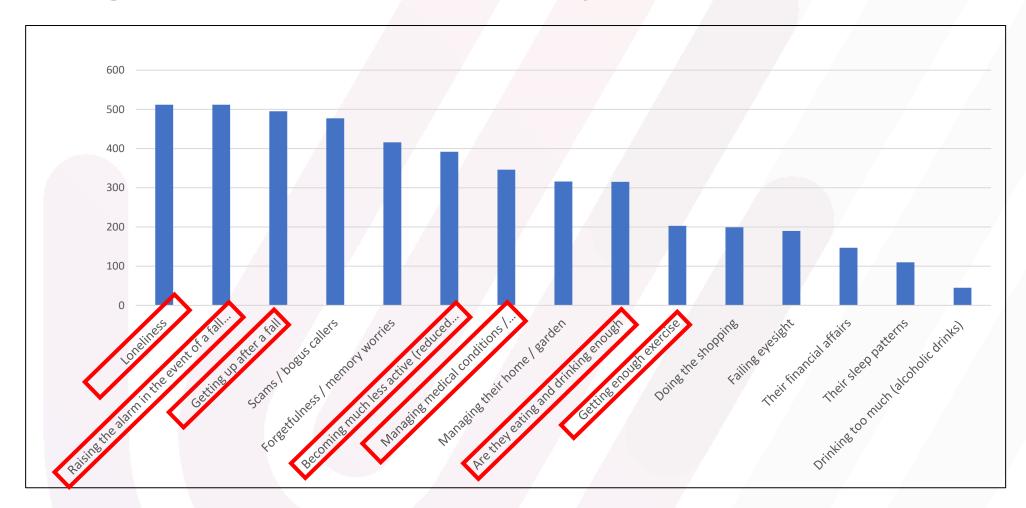
Family Members:

- 60% of B2C purchase decisions made by family
- Average age = 50/55-65
- "Sandwich Generation" employees for employees 55+ = 25% of women and 18% of men are informal carers
- Trigger points = Concerns about mum/dad's mobility around the house: Often geographically remote and can't respond quickly to emergency situation: "Peace of mind"

Loved One:

- Average age = 75-85
- Trigger points = First fall: Concerns expressed by family members: Recognition of reduced mobility: Safety/"Peace of Mind": Friend has fallen

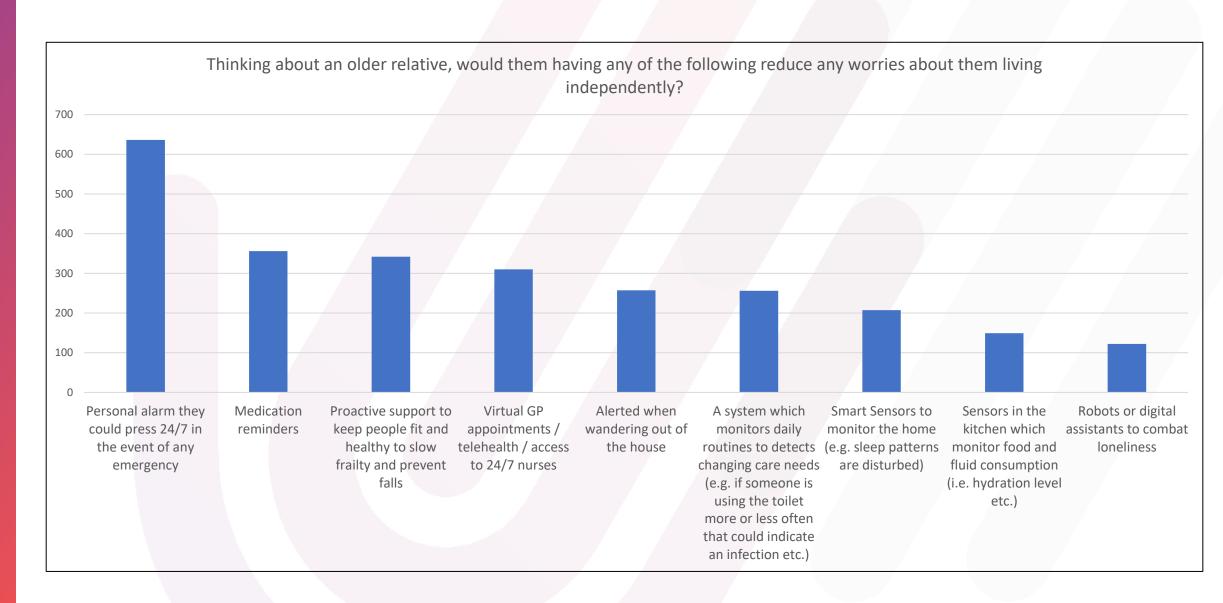
What worries you most about older relatives living in their home when you cannot be there?



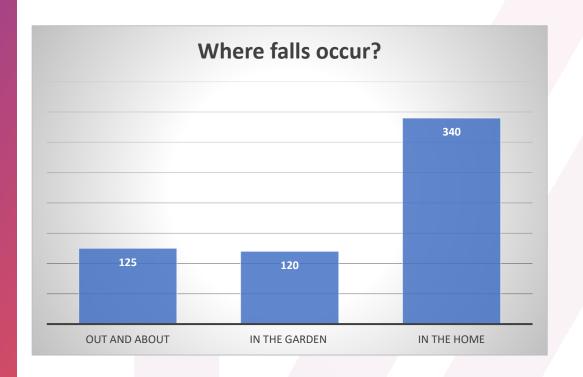
On average people where worried about 5+ things

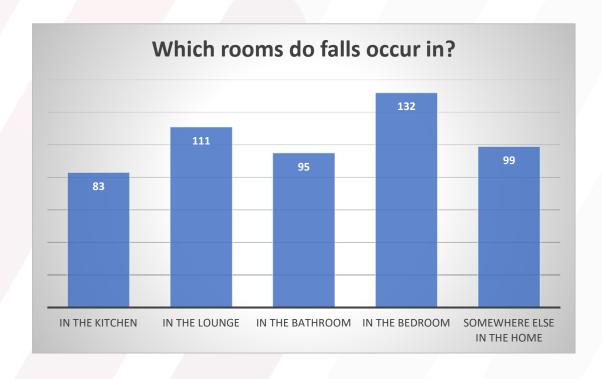


Technology and services to reduce worry



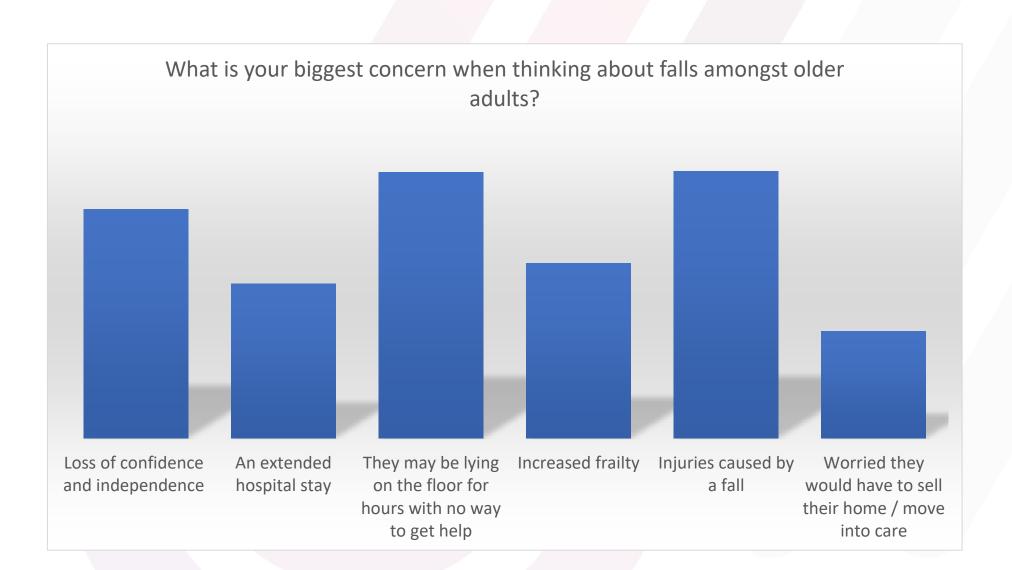
Where do falls occur?





- 74% of falls occurred inside the home
- 13% of falls occurred out and about (e.g. down the shops)
- 12% of falls occurred in the garden
- On average falls happen in 1.5 rooms of the house

What is your biggest concern when thinking about falls amongst older adults?



What would stop them purchasing TEC?

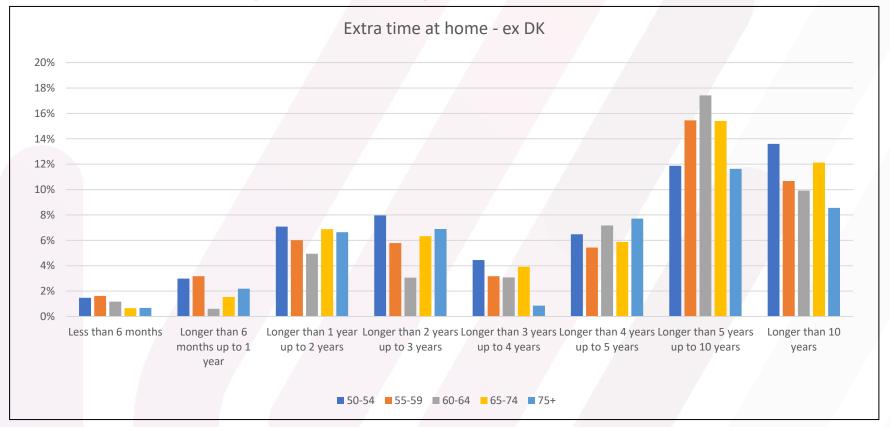


Conclusions;

- "No need" decreases with age lowest for 75+
- Expensive/Price is not the main issue and decreases with age
- Some "design" issues apparent, but less in older generations (lower "stigma" issues?)
- Getting "good quality" information is key requirement



How much longer do you believe TEC can help you stay at home?

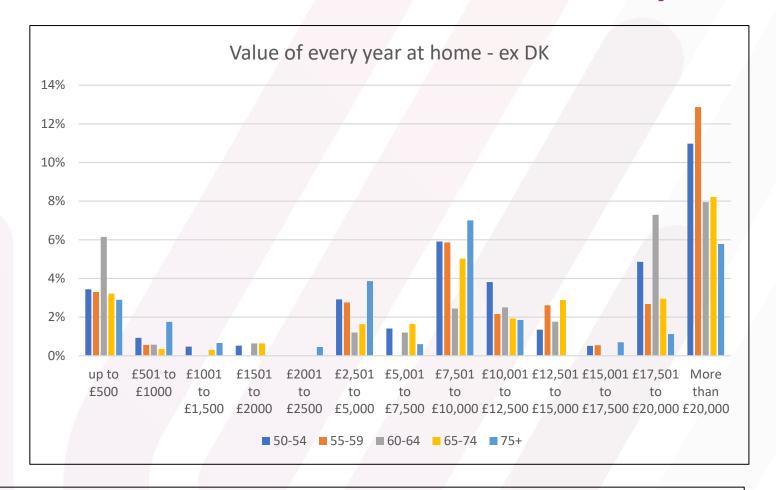


Conclusions;

- Belief in capability of TEC increases with age peaking 60-64 years
- Clear expectations of 5-10 and 10 years+
- 65-74 years show strong peak towards 5 years +
- Average expectation = 6.51 years in 55+ years



How much do I VALUE each extra year at home?



Conclusions;

- Highest proportion value each year at home at +£20,000: £7,501-10,000 second
- Value of every extra year at home climbs in value until 60s
- Over 75s place £7,501-10,000 value on every extra year at home
- For over 55s average extra year value = £12,548



Bringing it all together QAHY (Quality Adjusted Home Years ©)

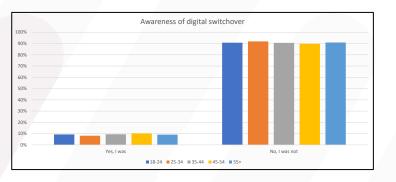
- The over 55s are willing to pay an average of £169 per year on TEC
- To achieve 6.51 years extra at home using TEC
- Where they value each year spent at home at an average of £12,548 = £81,687.48 over the 6.51 years
- So for each £1 of TEC spend a customer can achieve £74 QAHY
- And avoid a perceived cost of £201,972 in Care Home fees

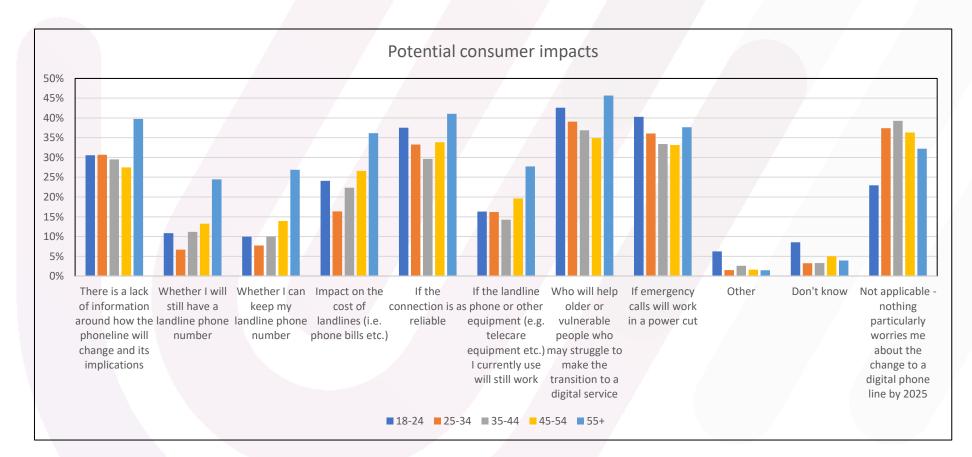
And what do our customers think about the Digital Transition?



Gathering Customer Insights - Digital

• 90% are not aware of the digital switchover....





Summary

 We need to think about Loved Ones as consumers and give careful consideration to their needs

 Technology Enabled Care has the opportunity to revolutionise health and social care – if it's allowed to perform at its best

 TEC can have a powerful impact on people's lives and deliver them true value