COMMUNICATION TIPS FOR HEALTH & SOCIAL CARE PROFESSIONALS

COVID-19 poses unique challenges for communication as many of those with hearing loss rely on visual cues, such as lipreading and facial expression.

This visual information is lost when someone is on a telephone or wearing a mask. Remote consultations on the telephone, or communicating with health and social care professionals wearing PPE, therefore, can be difficult or impossible for people who are deaf or have hearing loss.

The Equality Act requires reasonable adjustments to be made to support disabled people, including providing information in an accessible format.

The Accessible Information Standard puts a legal requirement on all health and social care providers to identify communication needs and provide information in people's preferred format. Accessible standards must be upheld, even in these unprecedented times.

S

Ask for and meet communication needs where possible

Our simple tips for health and social care professionals

Live captioning

Instead of using the telephone, where possible use video conferencing tools and add live captioning through video conferencing software.

Speech-to-text apps

There are live speech-to-text apps available, though with varying levels of accuracy. If these are used, understanding must be checked.

Video Relay

Utilise Video Relay Services, such as InterpreterNow, for British Sign Language users.

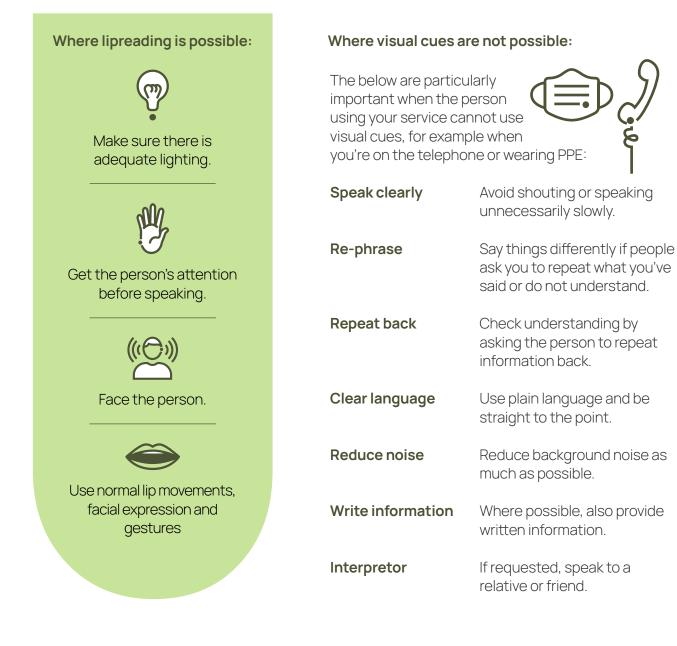
Audiology advice

Check if the person using your service is wearing a hearing aid and that it's working, if not, contact audiology locally for advice or a personal listener to amplify sound.

RelayUK

Utilise RelayUK for people with hearing loss.

General communication tips







- 0845 685 8000
- 07537 410 086
- communication.services@rnid.org.uk
- rnid.org.uk/communicationsupport

RNID is the trading name of The Royal National Institute for Deaf People. A registered charity in England and Wales (207720) and Scotland (SC038926). A201012 Together, we'll make life more inclusive for deaf people and those with hearing loss or tinnitus.