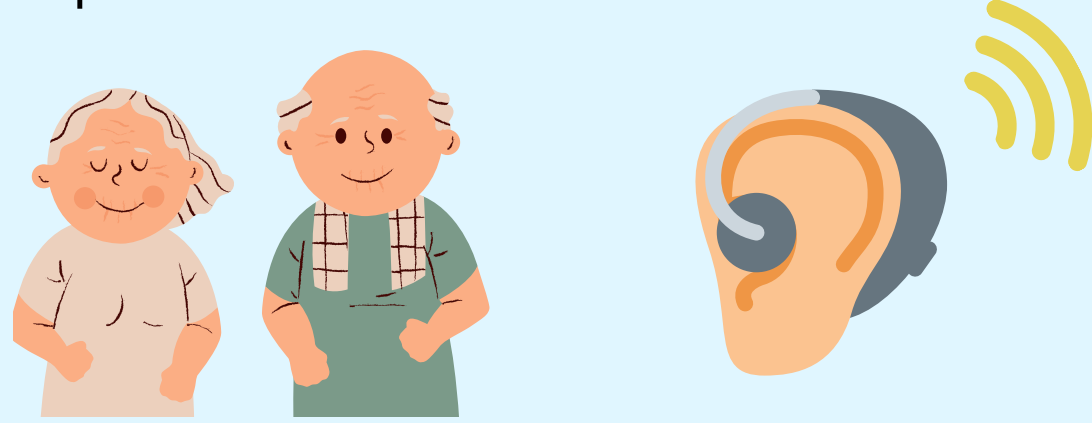


HEARING AIDS

The support that older people need is emphasized.



COCHLEAR IMPLANTS

A prosthesis implanted in the ear, which compensates for the functions of the inner ear.

Usually, an implant is placed in younger people, deaf people or deaf children.

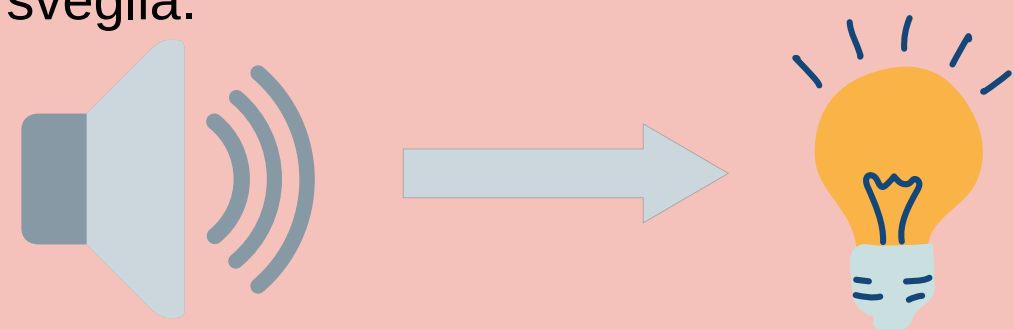
SISTEMI DI TRASMISSIONE VOCE WIRELESS

... in stanze più grandi o televisori per compensare l'ipoacusia esistente (ad esempio con sistema a infrarossi).



SEGNALI LUMINOSI

Segnali luminosi che trasformano i segnali acustici in segnali ottici, ad es. squillo della porta d'ingresso o del telefono o della sveglia.

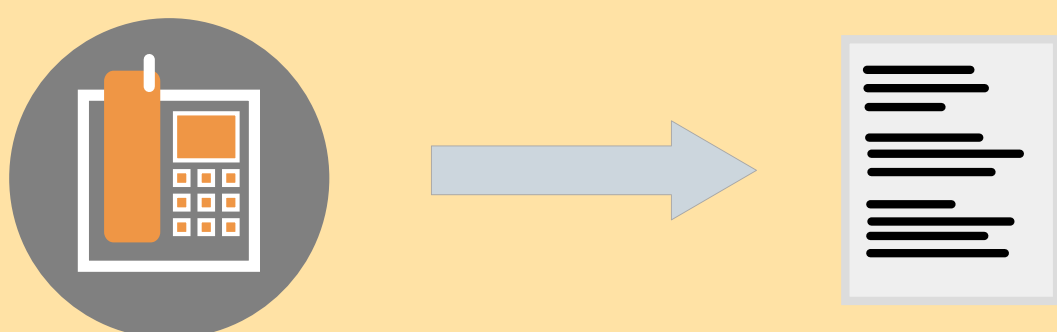


AIUTI TECNOLOGICI

(Dörrie-Sell, 2000)

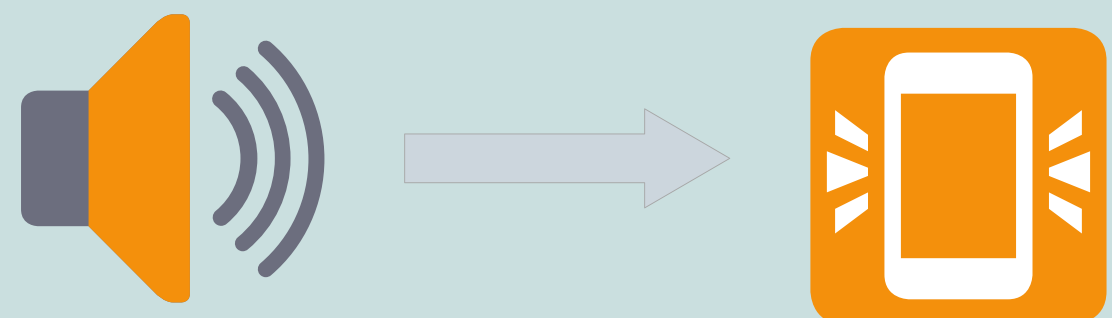
TELEFONI DI TESTO

I testi vengono ricevuti e trasmessi invece dei suoni.



SEGNALI DI VIBRAZIONE

I segnali acustici vengono convertiti in vibrazioni (ad es. telefono cellulare).



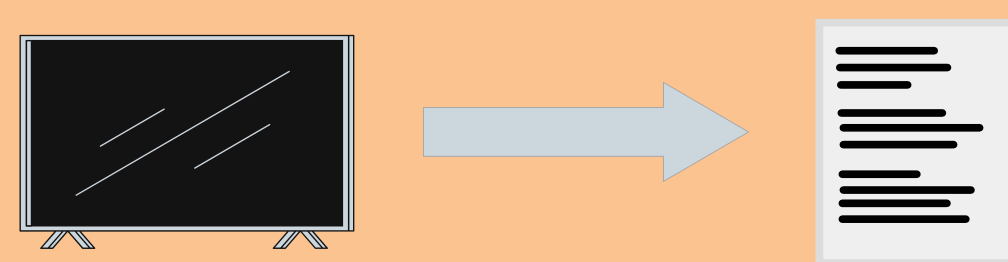
SERVIZI DI MESSAGGISTICA

Può essere comunicato per iscritto utilizzando il servizio di messaggia.



TELEVIDEO

Il testo viene visualizzato sullo schermo TV in modo che le persone possano leggerlo.



References

- Dörrie-Sell, A. (2000). Hörbehinderung. Die anderen hören – ich nicht. Psychosoziale Betreuung und Pflege von Patienten mit einer Hörbehinderung. *Die Schwester Der Pfleger*, 39, 40-43.
- Images used were retrieved from Canva Pro.



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