



User Guide

This tool record and analyses patient voice in order to provide the physician with immediate voice quality measurements as well as adding to the ELS Voice Store library.

All data is anonymous and can only be linked to patients by the physician



Record Audio



Store Audio



Play Audio



Time

Frequency

Quefrency

CPPs

Your Stored Audio Files



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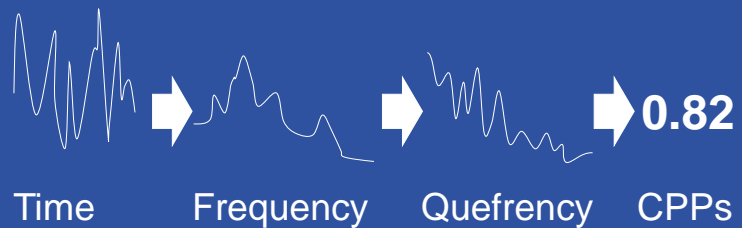
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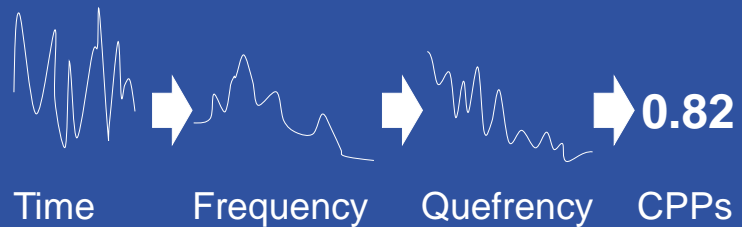
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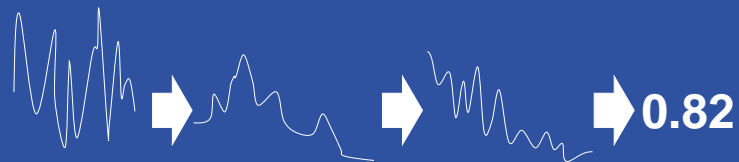
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Date and Time of Recording		ID
21/08/19 14:01		67237810
21/08/19 14:07		78209867
21/08/19 14:09		67089267
21/08/19 15:34		78067541
21/08/19 15:37		56098235
21/08/19 15:59		89084632
21/08/19 16:01		56347821
21/08/19 16:22		87656453
21/08/19 16:26		45234176
21/08/19 16:28		98745327
21/08/19 16:31		45986245
22/08/19 09:01		15648739
03/09/19 12:40		53426532
03/09/19 12:43		New File



Your Stored Audio Files



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ID

21/08/19 14:01	67237810
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EUROPEAN
LARYNGOLOGICAL
SOCIETY



EUROPEAN
LARYNGOLOGICAL
SOCIETY





**Position the
microphone 10cm
from patient**



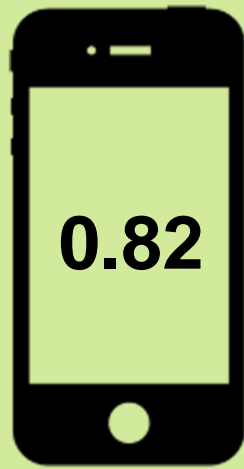
**Ask the patient to
speak for 10 seconds
on your signal**



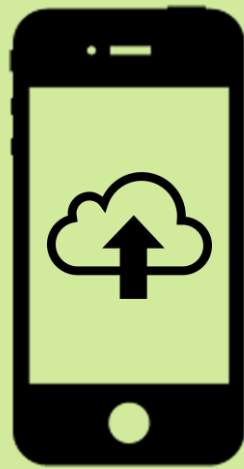
**Press the
microphone to start
recording**



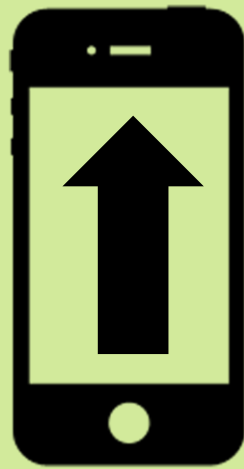
**Press the
microphone again
to stop recording**



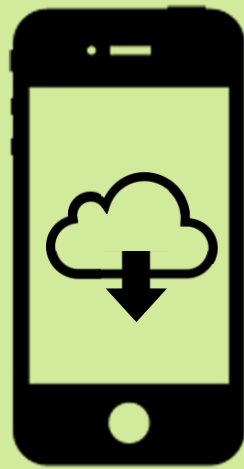
**Observe the patient's
CPPs value for this
recording**



**Press the cloud button
to send the recording to
the ELS voice store**



**Swipe up to see all
your recordings
ordered by date**



**Select a recording to
bring it from the voice
store and listen again**



Welcome Mark to the ELS Voice Store app

Have the patient

