

Voice Cloning and Message/Voice Banking for Communication Aids

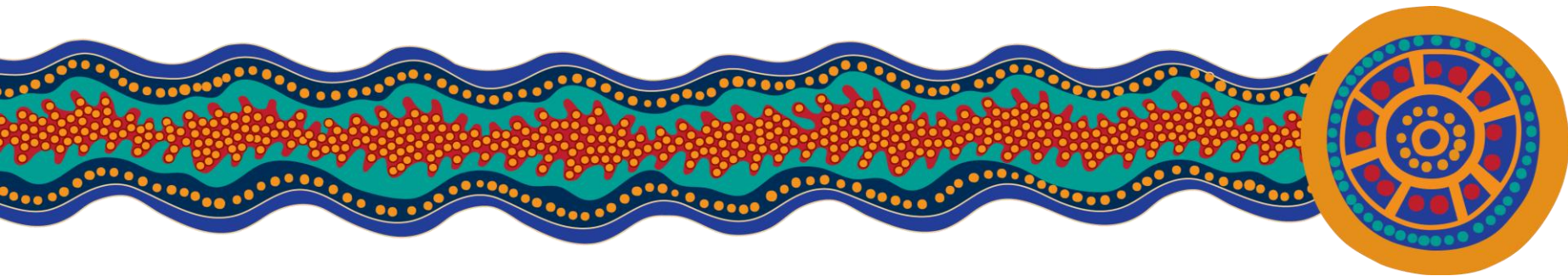
Medical Aids Subsidy Scheme

15 September 2026

DELIVERING
FOR QUEENSLAND

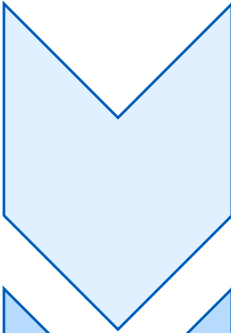


Queensland
Government

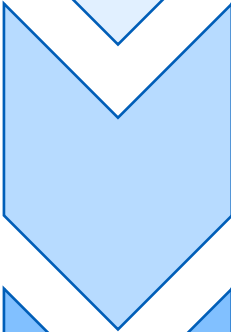


The Queensland Government respectfully acknowledges Aboriginal and Torres Strait Islander peoples as the Traditional and Cultural Custodians of the lands on which we live and work to deliver healthcare to all Queenslanders and recognises the continuation of First Nations peoples' cultures and connection to the lands, waters and communities across Queensland.

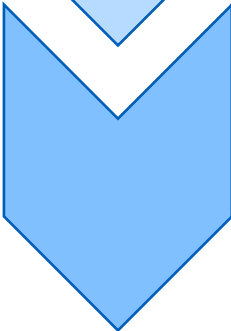
Session Outline



Bridget Manning, Medical Aids Subsidy Scheme



Stacey Verner-Wren, MND & Me Foundation



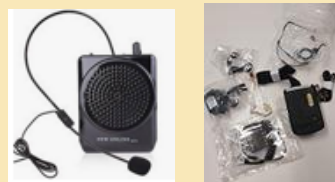
Alicia Edwards, MND Queensland

MASS does not fund voice banking services but supports the process

Speech Generating Devices



Voice amplification devices



iPad with AAC and Communication Software



Artificial larynges



MASS Communication Aids Service



VOICE BANKING

Community of Practice



WHO



Are you interested in the evolving world of voice banking? Join a diverse and multidisciplinary international community of professionals, including speech pathologists, engineers, data scientists, administrators and others who are passionate about its impact on people's lives.

WHAT

This group will offer **webinars** featuring expert speakers, software demonstrations, and discussions on the latest advancements in voice banking technology. **Monthly topics** will spark discussions, and members can **ask questions** at any time, share experiences, and learn from each other.



WHERE



This group uses the **Google Groups** platform. The Google Group e-mail allows members to send messages to a single address. All members of the group will receive these messages straight to their inbox. Members can choose to receive every message or a summary.

HOW

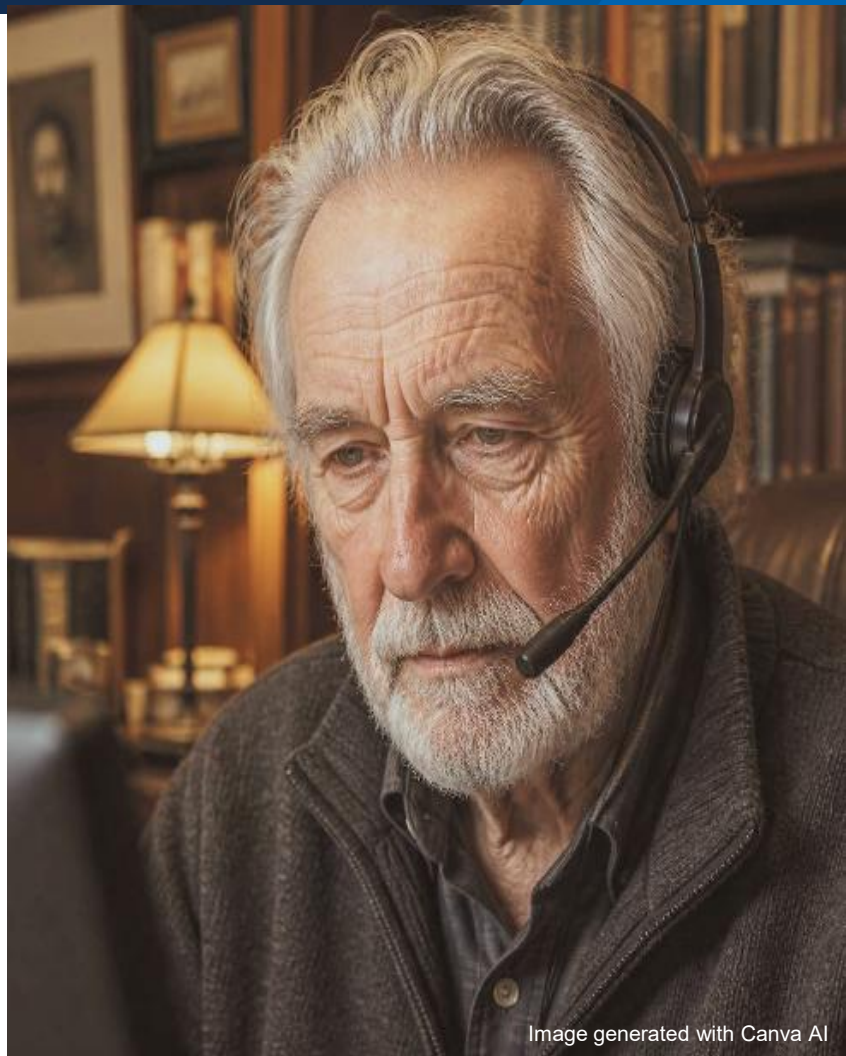
To join this Voice Banking Community of Practice (VB-CoP), please e-mail one of the facilitators:
Dr Lillian Krikheli: l.krikheli@latrobe.edu.au
Dr Sarah El-Wahsh: sarah.el-wahsh@sydney.edu.au

Global Peer Support Forum

Another contact for the group is
Richard Cave
Richard.Cave17@ucl.ac.uk

Who to Consider for Digital Voice Preservation

- People with **progressive neurological conditions** e.g. motor neurone disease, multiple system atrophy, multiple sclerosis, Parkinson's disease
- People with **head and neck cancers**, awaiting surgery e.g. laryngectomy, glossectomy
- People awaiting surgery involving **intubation or a ventilator**



Digital Voice Preservation

Digital Voice Preservation Options

Message Banking

the process of recording meaningful phrases and expressions (e.g., "I love you, sweetheart") that can be played back later. This ensures such expressions are said in a person's original voice

Voice Banking

creates a custom synthesized voice for you based on samples of your speech. There are a variety of services available for people who are interested in banking their voice

Voice Cloning

is an AI technology that creates a highly accurate digital replica of a person's voice

[ALS Association FYI voice preservation](#)



Considerations for Voice Preservation



What is the person's breath support for speech/energy levels like to make recordings?

Is the person's speech already impaired?

Will the person be using a speech generating device or tablet with an AAC app?

What type of AAC software/app will best suit the person's needs and preferences?

What technology/funding does the person have access to?

What is the internet connectivity like for most of the person's communication interactions?

Does the person already have a recording of themselves talking in their natural voice?

Tips for Recording:

- Find a quiet space, away from other speakers and environmental sounds
- With a good internet connection, use a quality directional headset microphone (e.g. a Sennheiser USB headset, Logitech USB Headset) with noise cancellation and a frequency range from 80HZ – 15000Hz
- Avoid making breathing sound directly into the microphone
- Bluetooth microphones are not recommended
- <https://mov.acapela-group.com/faq/>
- An inbuilt microphone of a newer model, high-spec tablet may be sufficient (Richard Cave)
- Option to use a free voice recorder app on tablet
- Option to use free Audacity software on PC



Message Banking

Message Banking

Messages recorded as .wav files may be stored into different categories and then added to different AAC apps/software

[Jay S. Fishman ALS Augmentative Communication Program | BCH Message Banking Process™ | Boston Children's Hospital](#)

[Message bank definitions and vocab 2017](#)

[Amy and pALS Message Banking List](#)

[Amy and pALS Message and Voice Banking Handout 2024.pdf](#)



Boston Children's Hospital

ALS Augmentative Communication Program

Come talk with me
I want a hug.
I want a kiss.
I'm sorry but I have an appointment now.
Leave me alone
May I go with you?
Sit over here with me.
Would you like to go with me?
You'll have to go.

Humor

Is that your real name?
Sssss, I was trying to whistle!
That was the voice machine talking, not me!
That's easy for you to say!
Who programmed this voice machine?

Expressions of feelings

Angry
Better
Fed up
Frightened
Frustrated
Good
Happy
Lonely
Mad
OK
Overwhelmed
Sad
Sick
Tired
Worried
Worse

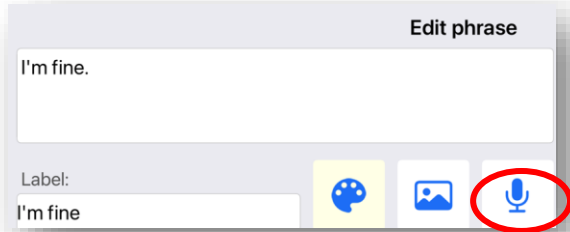
Time of Day Based Expressions

Did you have a good night's sleep?

Message Banking with Software

Free message banking service (Tobii Dynavox): [myMessageBanking](#)

Record your message directly into an AAC app e.g. Speech Assistant AAC

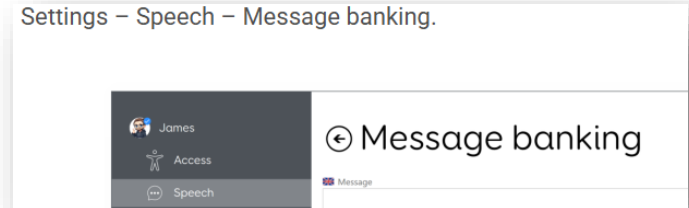


PRC-Salttillo: Offers free message banking integration compatible with Accent and iOS communication devices

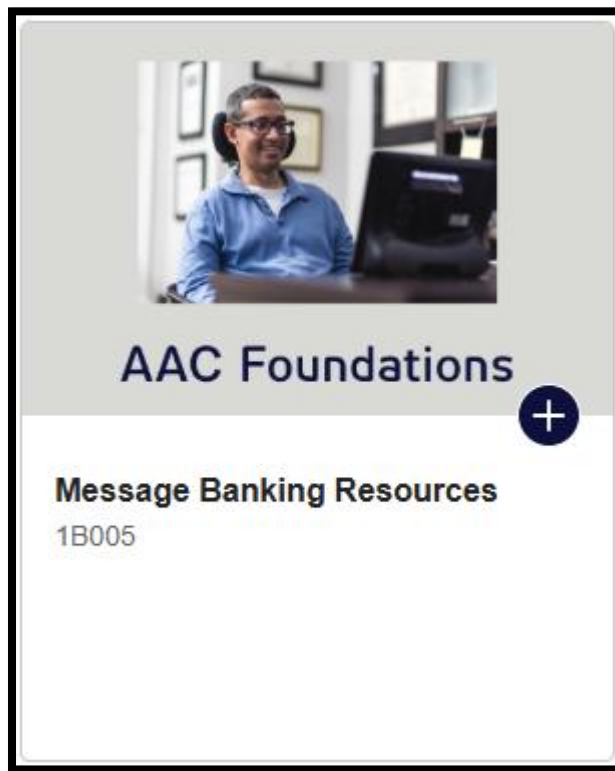
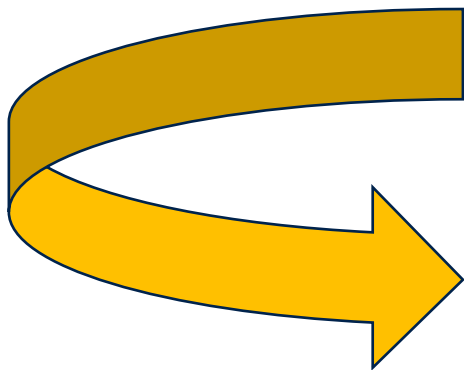
[PRC-Salttillo Message Banking.pdf](#)

Grid 3: Software featuring built-in message banking settings where you map audio files (.wav) to text triggers.

[Message banking in Grid 3 - Smartbox Hub](#)



Learn more on Message Banking



[Tobii Dynavox Learning Hub | Catalog](#)

Message Banking Resources

- Quick Guide: Getting Started with Message Banking for Communicator 5
- What Do I Record? - Ideas for Message Banking
- Message Bank Definitions and Vocab (Boston Children's Hospital)
- Uploading Recordings to myMessageBanking.com (~6 minutes)
- Downloading Recorded Messages to Communicator 5

Message Banking in TD Snap

- What Do I Record? - Ideas for Message Banking
- Message Bank Definitions and Vocab (Boston Children's Hospital)
- Uploading Recorded Messages in the myTobiiDynavox Message Bank (TD Snap)
- Creating a Message Bank Page Bundle for TD Snap
- Importing a Message Bank Page Bundle in TD Snap
- Quick Guide: Importing a Message Bank Page Bundle in TD Snap

Get this course

Close

Voice Banking

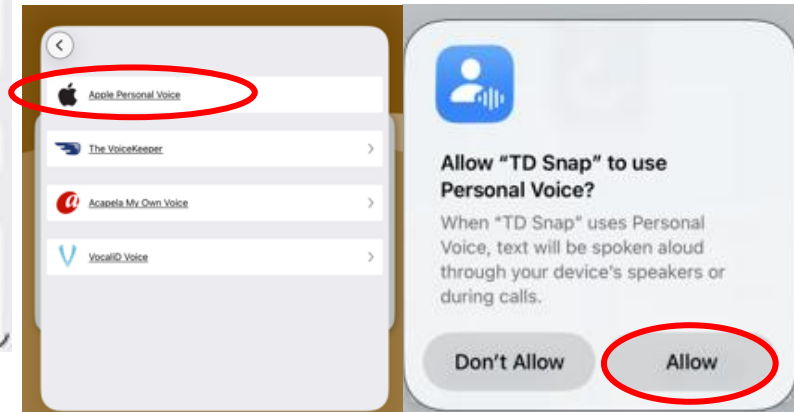
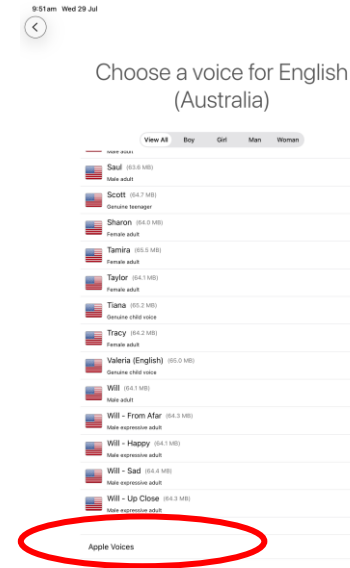
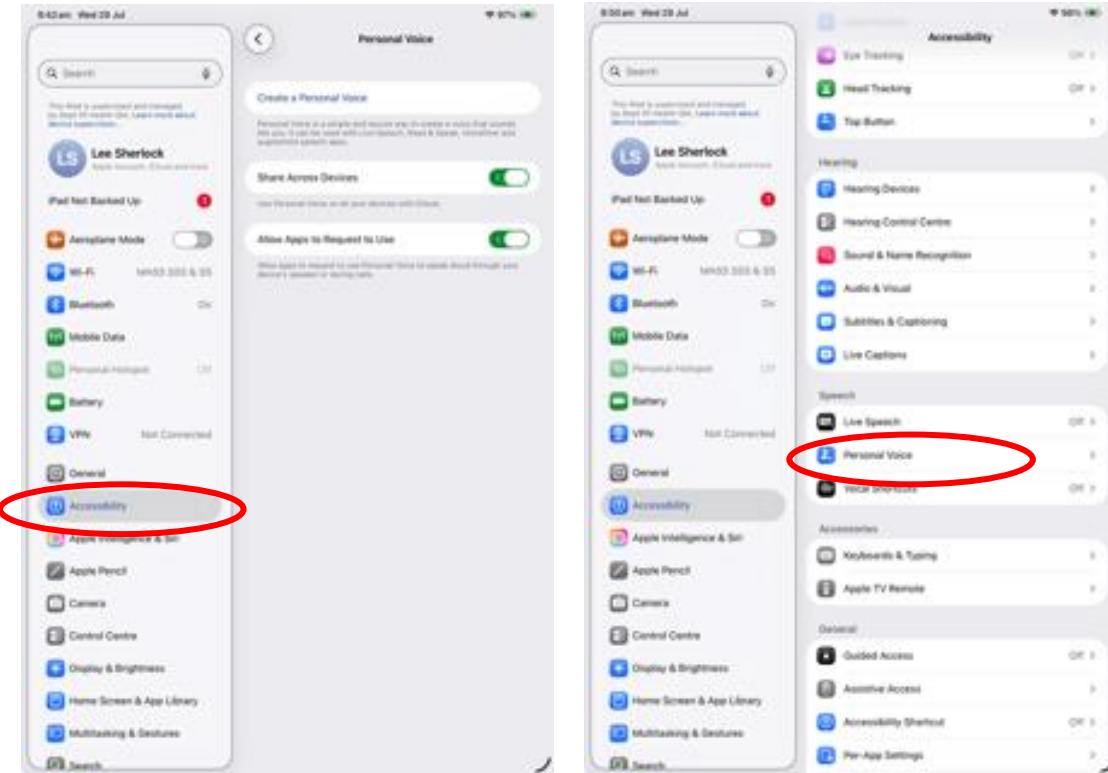
Apple's Personal Voice Feature (iOS 17 and up)

- Device: iPhone 12 or later, iPad Air 5th gen, iPad Pro 3rd gen or later
- iOS 26: need to read 10 phrases; iOS 17 – 150 phrases
- Personal Voice compatibility: Spoken – Tap to Talk AAC, TD Snap, Proloquo4Text, Proloquo2Go, Proloquo, simPODD, Pictello, LAMP Words for Life, TouchChat, and Dialogue AAC
- You do not need the internet to use Apple Personal Voice but you do need to be connected to the Wi-Fi for Initial set up
- Personal Voice is currently supported in: English (United States), Spanish (Mexico), and Chinese (Mandarin – China mainland)

[Create Your Own Personal Voice - Jacob's QuickTips](#)



Apple's Personal Voice Feature



Other Most Commonly Used Voice Banking Services (download apps to tablet or go to website on a PC)

My-Own-Voice Start Now



How to Install Acapela Voice
Handout.docx

Creating Personal Voices For All



<https://www.speakunique.co.uk/>



Step by step instructions on how to voice
build, voice repair and voice design:

[https://www.speakunique.co.uk/resources
-and-support/support-documents/](https://www.speakunique.co.uk/resources-and-support/support-documents/)

<https://www.thevoicekeeper.com/>



If the sentences are too long,
there is the option to read
shorter/simpler sentences

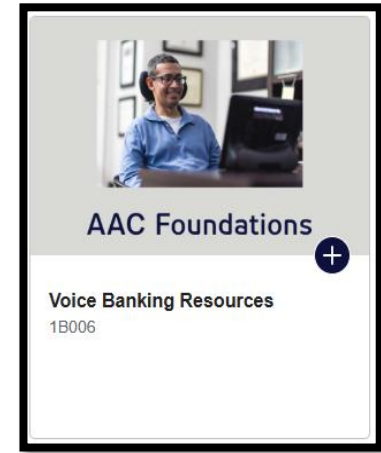
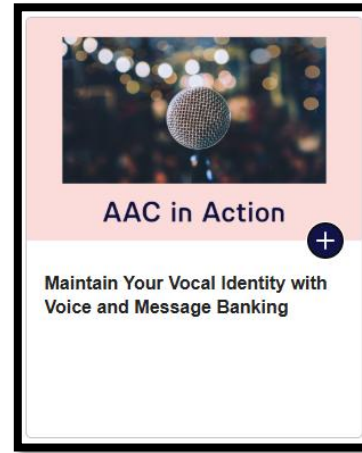
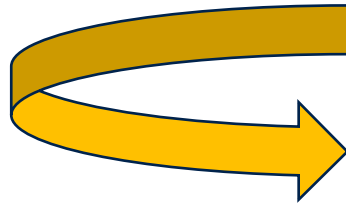
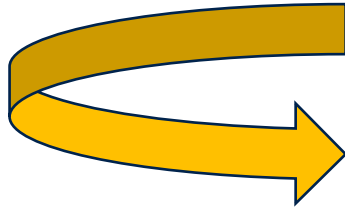
How to Add your Banked Voice to your AAC app/software

Option 1. Within the AAC app e.g. TouchChat with Acapela Voice



Option 2. Download the voice onto the system (iOS17 and later),
retrieved in Accessibility section of Settings

Learn more on Voice and Message Banking



[Tobii Dynavox Learning Hub | Catalog](#)

[Jay S. Fishman](#)
[ALS Augmentative](#)
[Communication](#)
[Program | Double](#)
[Dipping | Boston](#)
[Children's Hospital](#)

[Predictable 8 User](#)
[Guide with instructions](#)
[for Acapela MOV,](#)
[ElevenLabs,](#)
[ModelTalker,](#)
[SpeakUnique and The](#)
[Voice Keeper](#)

Voice Banking Comparison V1.1 2026-08-01 RC				
This table is updated monthly. If you see something that needs to be updated please email richard.cave@groupuk.uk				
Service name	ElevenLabs	Apple Personal Voice	Acapela My-own-voice	SpeakUnique
Website	https://elevenlabs.io/	https://support.apple.com/en-us/104993	https://mov.acapela-group.com/	https://www.speakunique.co.uk/
Support	support@elevenlabs.zendesk.com	https://getsupport.apple.com/?caller=uk	mailto:mov-support@acapela-group.com	support@ speakunique.co.uk
Training Resources	Overview: ElevenLabs Impact Program	https://www.youtube.com/watch?v=bDBXtgh1Ra4	https://mov.acapela-group.com/tutorials/	https://www.speakunique.co.uk/resources-and-support/
Cost for people living with voice change / loss	Free for 5 years (renewable) for people living with permanent speech/voice loss regardless of diagnosis (Acquired, Congenital or Progressive). Select an impact partner that supports your community from the list after creating your ElevenLabs account. Step-by-step video below. How to apply for a free ElevenLabs Impact Program Pro Account	Free for all	99 Euro/USD +VAT year (Windows or Android or iOS) 999 Euro/USD +VAT unlimited (All operating systems) 3 month free trial https://mov.acapela-group.com/pricing/	Voice Build £175 USD\$235 Voice Repair £250 USD \$335 Voice Design £300 USD \$400 https://www.speakunique.co.uk/pricing/
Cost for Professionals	Free for 1 year (renewable) with successful application for professionals working with people living with permanent speech/voice loss. Select the 'Clinicians' impact partner from the list after creating your ElevenLabs Account. Step-by-step video below. Getting Started: Clinicians Supporting Individuals with Permanent Voice Loss - YouTube	Free for all	Free with successful application https://mov.acapela-group.com/wp-content/uploads/2024/01/MyownvoiceFreelicenseforprofessionalsJanuary2024.pdf	Free with successful application https://www.speakunique.co.uk/resources-and-support/
Minimum number of recordings required	INSTANT voice clone: 30 secs talking or recordings (you can say anything). 2 mins ideal. PRO voice clone: 10 mins talking or recordings - up to 3 hours	Repeat 10 set phrases for 'Short' version (iOS26 and newer only)	50 set phrases	125 set phrases
Maximum number of recordings possible	Up to 3 hours of recorded speech for the 'Pro Voice' provides the very best quality especially for accented speech, however 10 mins recordings normally provides excellent quality. Ensure all recordings are consistent. Consistency is preferable to volume.	Repeat 150 set phrases for 'full' version (iOS17 and newer)	In addition to the 50 set phrases, can upload a txt file before starting the recordings with up to 300 personal phrases or expressions to be recorded - therefore 350 phrases in total.	150 set phrases
Equipment required to voice bank	People can use existing video or audio recordings. For the Pro voice up to 100 different files can be used together (MP3, WAP, MP4, WhatsApp voice, voicemails, Video etc). If recording directly into ElevenLabs website - it is accessible on Apple iOS, Mac, Android and Windows. A wired headset mic is preferred to record but not essential. If using a recent higher-spec Apple or Android phone/tablet the inbuilt microphone could be fine. Record in a quiet environment / no echo / no other voices.	iPhone: iPhone 12 or later. iPad: iPad Air (5th gen+), iPad Pro 11-inch (3rd gen+), or iPad Pro 12.9-inch (5th gen+). Mac: Any Mac with Apple Silicon (M1, M2, M3, M4, etc.). The built-in microphones on iPhone 15/16/17 and newer models are very good, otherwise a wired headset microphone may be a better option	a good Internet connection and a computer. a good quality directional microphone, wired and head-mounted is recommended - such as Sennheiser USB headset or Logitech USB Headset.	Computer or laptop, an internet connection and an external microphone (one that plugs into your device). Google Chrome or Mozilla Firefox are recommended when recording.
Recording process	You can use your own recordings entirely. Or you can say anything directly into ElevenLabs website, or read from one of their set-scripts. Or any combination together.	Must repeat the set phrases	Must repeat the set phrases	Must repeat the set phrases
Voice compatible on WINDOWS	Tobil Dynavox TD Snap, TD Talk, Smartbox Grid 3, ASI - AutonoME, Communicator 5*, Jabba - Mindexpress, Tobil Dynavox- Communicator 5*, Eye Gaze Inc - Eye World*, PRC - Accent* (*use Bridging Voice integration tool at https://bridgingvoice.org/elevenlabs/integration/)	No	Smartbox Grid 3, Tobil Communicator, Tobil - TD Snap, Tobil - TD Talk, On Windows, the voice is delivered as a SAPI (Speech Application Programming Interface) version. This should make it compatible with any Windows-based software or device that supports SAPI voices	Smartbox Grid 3, Tobil Communicator, Mind Express, Liberator/ PRC. On Windows, the voice is delivered as a SAPI (Speech Application Programming Interface) version. This should make it compatible with any Windows-based software or device that supports SAPI voices
Voice compatible on APPLE	Speech Assistant AAC, Predictable, Grid for iPad, Talk To Me Goose	Proloquo4Text, Proloquo2Go / Proloquo, simPODD, Speech Assistant AAC, Voice Dream Reader, Twinkl Symbols for AAC, Speech Central.	Proloquo4Text / Proloquo2Go Can be the built in system voice (iOS17 and later) - then any application that can access built in system voices can use it - including Speech Assistant AAC and Predictable	SpeakUnique own free app, Predictable Grid for iPad

Voice Banking Comparison Spreadsheet from Richard Cave (01/08/2026): [Voice Banking Services v1.1.xlsx - Google Sheets](#)

Recent Journal Articles

In the Literature

‘At the heart of this story is a call to action. Voice banking must become a standard part of early MND care, and this requires speech pathologists to keep advocating to medical gatekeepers for timely referrals.’¹

‘The transformative potential of voice banking for people living with progressive neurological diseases should not be overshadowed by hypothetical risks. Ethical frameworks and safeguards must of course evolve alongside the technology, but they should not obstruct the life-enhancing benefits this innovation offers to those whose voices, and agency, are being lost.’^{1, 2}

1. Barry, I., & El-Wahsh, S. (2025). Banking on My Voice: Life with Motor Neurone Disease. *Healthcare*, 13(1770), 131 – 13. <https://doi.org/10.3390/healthcare13141770>

22 2. Karimian, G., Petelos, E., & Evers, S.M. (2022) The ethical issues of the application of artificial intelligence in healthcare: A systematic scoping review. *AI Ethics*, 2, 539–551.

In the Literature

‘Voice banking... is not merely technical but also tied to preserving identity, autonomy, and human connection.’

‘...challenges related to consent, posthumous voice use, data quality, and equity in access.’

‘...some individuals may make informed choices to decline.’

‘The emotional labor of clinicians facilitating these conversations in complex contexts’

Krikheli, L. & El-Wahsh, S. & Cave, R. (2026). It's not just "press record": a viewpoint for providing ethical voice banking. *Evidence Based Communication Assessment and Intervention*. DOI:[10.1080/17489539.2025.2601983](https://doi.org/10.1080/17489539.2025.2601983)

Guiding principles on voice cloning and integration into augmentative communication technologies

Patient-centred voice cloning planning guide

Guiding Principles

1. Patient Autonomy and Control

- Patients have the right to make informed decisions regarding the creation and use of their voice clone.
- Comprehensive information, including potential risks and benefits, must be provided to ensure informed consent.
- Patients shall have the ability to dictate who can access their cloned voice and how it may be used, both during their lifetime and posthumously (see Box 2).

2. Ethical and Professional Conduct

- SLPs must adhere to ethical guidelines established by the American Speech-Language-Hearing Association (ASHA).
- All procedures will align with hospital ethics policies, emphasizing patient welfare, privacy, and autonomy.

3. Privacy and Data Protection

- Secure storage and encryption will be employed to protect voice data from unauthorized access or misuse.
- Access to voice data shall be limited to authorized personnel, with patient consent governing its use and distribution.
- This clinic will protect a patient's privacy, control and autonomy and will not support integration of a voice clone in technology that is not owned by and fully in control of the patient and patient delegate. In the instance whereby a patient requests/consents to have personal voice clone integrated into technology that is not owned by the patient, this clinic may support this only if, at the time the technology is no longer used or desired, it is returned to this clinic (regardless of the origin of the equipment loan) to fully remove the voice clone and re-set the technology to the endemic system voice. This plan needs to be provided by patient or delegate in writing and will be put in the hospital medical record with the clinical notes.

4. Informed Consent Process

- The informed consent process will include discussions about data ownership, usage rights, and the patient's preferences related to posthumous voice management.
- Consent documentation must be reviewed annually or upon significant changes in the patient's health status.

(1) Primary Custodian:

- Designate a primary custodian who will have the legal right to manage the voice clone in the event you are not able to do so.

(2) Access Rights:

- Specify who (if anybody) can access the voice clone, including family members, caregivers, or partners.
- Determine if access differs between incapacitation and death.

(3) Usage Permissions:

- Outline specific permissions for how the voice clone can be used by others such as simulating novel conversation or only playing pre-recorded messages.

(4) Discontinuation Options:

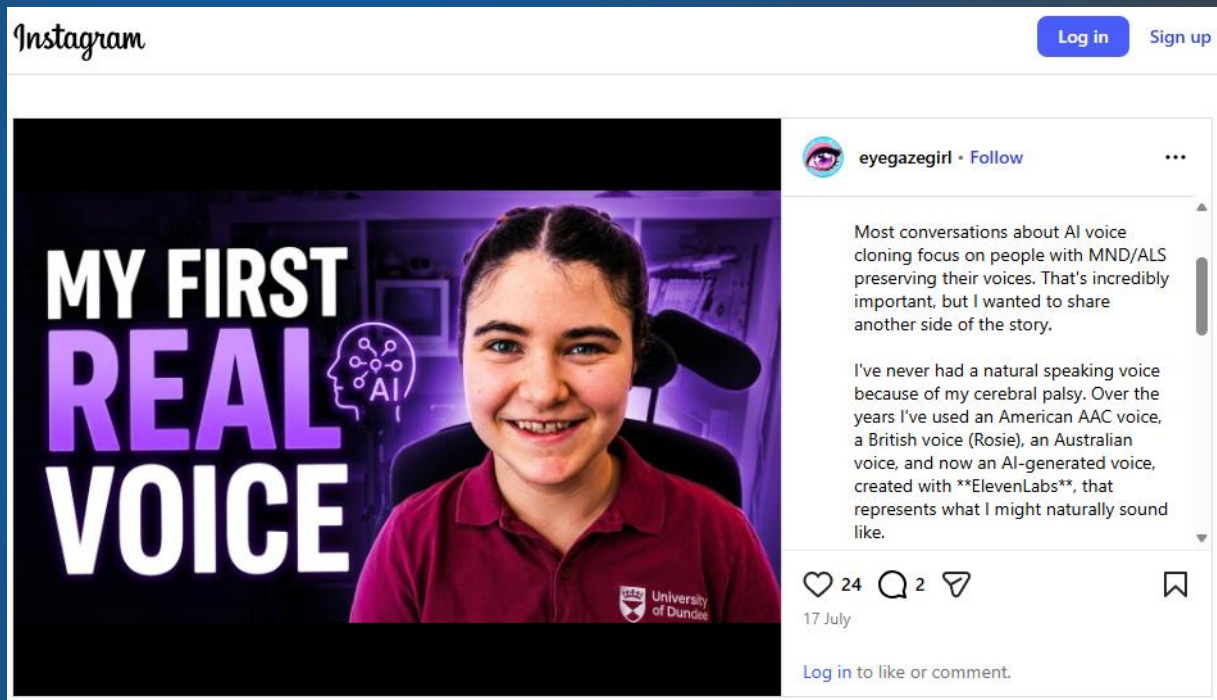
- Decide if the voice clone account should be deactivated immediately upon incapacitation or death.
- Provide options for conditions under which the voice clone account should be permanently deleted.

(5) Posthumous Use:

- Set parameters on whether the voice clone can be used including for memorial purposes or if it should cease operation entirely.

Costello, J.M. (2026). Ethical integration of voice cloning into AAC or people living with ALS: a living guiding-principles framework. *Evidence-Based Communication Assessment and Intervention*, 20(1 -2), 39 -51.
<https://doi.org/10.1080/17489539.2026.2657810>

Could AI voice cloning be used by people who have never had a voice??



Voice Banking in MND

Voice preservation, cloning and
practical implementation

Stacey Verner-Wren

MND and Me Foundation



The MND and Me Foundation

A Queensland charity built around care, cure and connection.

No one faces MND alone.

MND and Me supports practical help, information, advocacy and community — alongside the ongoing search for better treatments and a cure.

MISSION

**To Care. To
Cure.**

OBJECTIVE

**No one faces
MND alone.**

Scott Sullivan

Founder, 1972–2014



MND and Me Foundation services

No-cost support for Queenslanders impacted by MND.

SC

Support coordination

EQ

Equipment

CC

**Communication
Connect Program**

TODAY'S
FOCUS

VC

**Voice banking &
voice cloning**

TODAY'S
FOCUS

CP

Child psychology

CC

Caring for Carers

FG

**Financial support
grants**

SG

Support groups

IS

**Community, client &
information sessions**

Early connection can unlock planning, equipment loans, communication support, voice banking, grants and peer support.

Three ways to preserve a person's voice

Voice banking

Pre-recorded sentences E.G. SpeakUnique

What is it? Record a structured set of sentences to build a synthetic voice.

Recording Read a prepared sentence list.

Voice output Synthetic; recognisable as the person's voice.

Best timing Ideally before noticeable voice change.

Voice cloning

AI-based voice mode E.G. ElevenLabs

What is it? AI creates a digital version of the voice from fewer speech samples.

Recording Record natural conversational speech; usually less recording time.

Voice output Usually more natural and realistic sounding.

Best timing Early is best; older recordings may sometimes be usable.

Message banking

Real recordings

What is it? Record and store meaningful words, phrases and messages.

Recording Record the exact words or phrases you want to keep.

Voice output The person's actual recorded voice.

Best timing Any time; captures the voice as it is now.

At a glance: structured sentences | fewer samples + AI | real recordings of specific messages

Voice banking

An example of traditional voice preservation



VIDEO EXAMPLE

Listen for how the synthetic voice is constructed from pre-recorded material.

ElevenLabs 11 voices

Voice cloning

Using AI to create a personalised digital voice



Stacey Verrier with MND and Me Foundation

WHAT CHANGES?

Fewer samples. More natural speech.

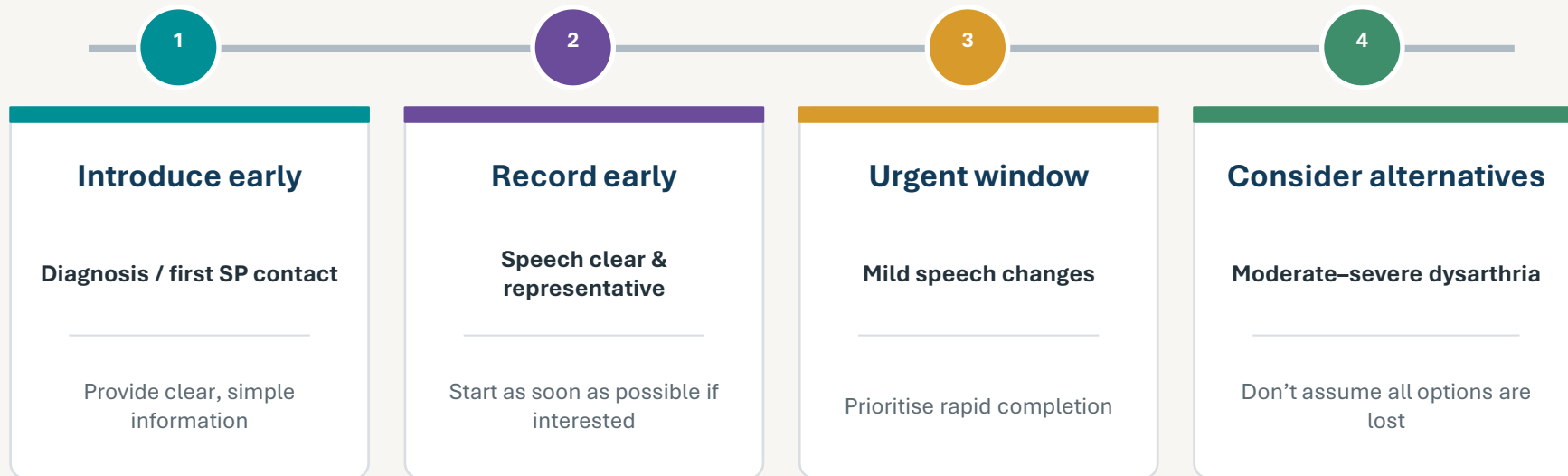
Voice cloning can use short, conversational recordings to train an AI voice model. In some situations, existing recordings may also be useful.



Key point: recording quality still matters.

Practical timing for voice cloning

A clinical guide for speech pathologists

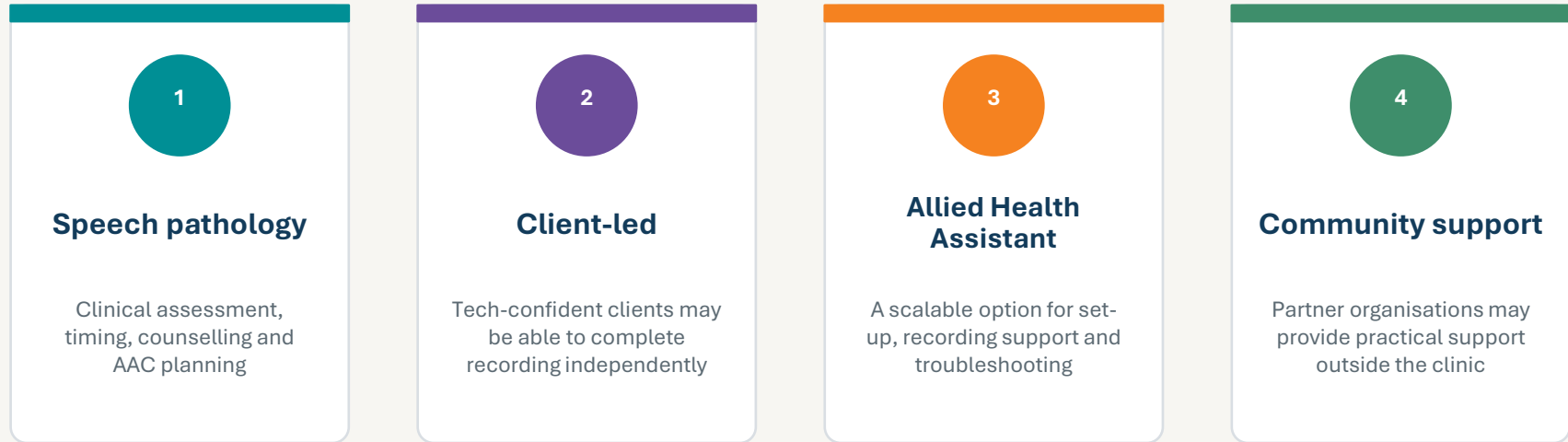


Raise it early. Record while speech is good. Act quickly if change begins.

Making voice cloning feasible in practice

The speech pathologist leads clinically, but delivery can be flexible.

A useful service model separates the clinical decision from the practical recording support.



Goal: make voice cloning routine without making every step dependent on scarce specialist time.

Broaching voice banking in MND

“I talk about this with everyone I see with MND, even when their speech is completely normal.”

Future-proofing, not predicting

Use language that preserves choice, dignity and hope.



Whose responsibility is it?

Everyone makes sure the conversation happens. Speech pathology leads.

- SP** Introduce early • assess speech/voice • support voice/message banking + AAC
- OT** Enable access • fatigue • positioning • hand function • tablet/switch/eye gaze set-up
- MDT** Reinforce + refer • don't assume someone else has already raised it

Key takeaways

01

Standard care

Voice cloning should be routinely considered for all people with MND.

02

Lead early

Early intervention, not responsive intervention. Raise it before speech decline.

03

Shared responsibility

Speech pathology leads, but the MDT should also raise it and never assume someone else already has.

04

Flexible delivery

Support may come from SP, tech-savvy clients, AHAs or community organisations.

Normalise the conversation. Raise it early. Share the responsibility.



MND Queensland & Supporting Communication

Alicia Edwards | Director of Care Services

About Us

- Comprehensive in-house, specialist support services.
- A genuine “no wrong door” service offering.
- Part of the National MND Network.
- Registered NDIS Organisation with Clinical Governance oversight.
- Priority is **care**



Voice Banking at MND Queensland

- Fully supported service – but not a clinical service
- Completed by our Allied Health Assistant with oversight from MND Queensland's Speech Pathology team.
- Currently 2 options available: Acapela and ElevenLabs
- Integrates with our **Equipment Hire Service** – we hire both basic and advanced AAC and will set up the voice on their device.

	ElevenLabs	 Acapela
 NDIS funded	\$433.95 Includes 5 hours of Allied Health Assistant support for a fully supported service and set-up.	\$1,250 Cost of Acapela voice download/licence.
 Not NDIS funded	Free	Free

Considering the Options

	 ElevenLabs Preferred option 	 Acapela
 Voice quality	Most realistic and natural voice currently available.	Quality is rapidly improving.
 Cost	Access to ElevenLabs Pro through the Impact Program. MND Queensland's AHA support time may still be charged where funding is available.	Higher platform/licensing cost.
 AAC compatibility	Broad compatibility via API integration across all major AAC devices and a number of apps.	Compatible with major AAC systems.
 Connectivity	Requires internet connectivity. Can be laggy if the connection isn't reliable.	Offline use available.
 Set-up and use	Set-up requires a higher level of technical literacy and may require additional support.	Stronger standalone app and simpler offline use.

Our ElevenLabs Program



Impact Program



3 Create account

An ElevenLabs Pro account is established through the Impact Program.

- People living with MND and other conditions permanently affecting speech, can apply for the Impact Program.
- Program provides a free Professional voice account.
- Done from within their account.
- Requires evidence of Dx.
 - Letter from Doctor, or,
 - Known to MND Queensland

Creating the Voice



4 Record or provide samples

The person completes a supported recording or provides suitable existing voice recordings.

- **Generating samples:**
 - Directly into ElevenLabs
 - Using Voice Recorder on computer (preferable)
 - Existing samples:
 - Voicemails
 - Home videos
- **Key Considerations:**
 - Voice Quality
 - Style of voice (beware of “speech voice” or “reading voice”)
 - Output is only as good as the input (although post-processing is possible!)
 - Quantity – the longer the better (minimum of 30mins)

Enhancing the Voice



5 Prepare the voice

Recordings are cleaned, isolated and combined to create a suitable voice sample.

- Core function of our supported service.
- Isolation, clipping, stitching can all be done within ElevenLabs using the studio.
- Often highly time intensive (especially in conversational voice samples).



7 Manual verification

The person is supported through ElevenLabs' voice verification process.

- We will submit a manual verification of the voice which requires:
 - Evidence of Dx (and reason for manual verification)
 - Identification
 - Consent
- This is all coordinated and completed by MND Queensland.

Technical Integration

- Based on an API integration – generally added via each software/app's settings.
- API codes are generated within the ElevenLabs account.
- Sometimes a 3rd party integration is required – [BridgingVoice](#)



Communication apps

These apps can be used with ElevenLabs voices.

App	Compatibility	Notes
 ElevenLabs	✓ Native integration	Use your cloned voice directly within the ElevenLabs platform (web or mobile).
 Predictable	✓ Integrated	ElevenLabs voices can be accessed within Predictable.
 Speech Assistant AAC	✓ Integrated	Supports ElevenLabs voices directly. Voice settings can be adjusted and speech saved to buttons.



AAC software and devices

Use ElevenLabs voices with a range of AAC tools.

AAC tool	Compatibility	Notes
 Grid 3	✓ Integrated	Direct ElevenLabs support within Grid. Requires an internet connection.
 TD Talk	✓ Integrated	Connect your ElevenLabs account using an API key.
 TD Snap	✓ Integrated	Add your ElevenLabs voice using an API key. Requires an internet connection.
 MindExpress	✓ Supported	ElevenLabs integration available.
 Communicator 5	✓ Supported	Use ElevenLabs voices via an integration pathway.

Additional Considerations

- Speed and change in the technology sector
- Account security & privacy
- Use after death

For additional information and support – please feel free to get in touch with us!

Certificate of Attendance



Complete the [Webinar Feedback Form](#) to receive a certificate of attendance.

Thank you!



MASS-Education@health.qld.gov.au