



ADULT SPEECH PATHOLOGY

Our student-led speech pathology service offers individualised support to adults with speech, language, voice and swallowing concerns. All appointments are provided by speech pathology students, supervised by qualified and experienced speech pathologists.

By choosing our clinic, you receive affordable care while supporting the training of future allied health professionals.

What we offer

We can assist with:

- Participating in conversations by helping to understand others, finding the right word or making a sentence
- Reading and spelling
- Unclear speech
- Voice concerns associated with a known diagnosis (e.g. Parkinson's Disease).
- Voice disorders diagnosed by an Ear, Nose and Throat (ENT) Specialist (referral required).
- Gender affirming voice and communication training (16 years and older).
- Swallowing – safe eating and drinking including food modification.

Our service can support instrumental dysphagia assessment such as Fibreoptic Endoscopic Evaluation of Swallowing (FEES) and videofluoroscopy (VFSS) in collaboration with an external provider.

How much will it cost?

We offer affordable fees as part of our student-led service. For the latest fees, visit our website or contact us directly.

Please note, as this is a student-led service, we are unable to offer appointments under Medicare, private health insurance, TAC or WorkCover. We currently do not offer appointments under NDIS.

We only accept card payment – no cash.

How do I get there?

By car: Enter the north entrance of La Trobe University from Kingsbury Drive. Free parking for Health Clinic clients and visitors is located in Car Park 9. Accessible parking, client drop off and additional parking is available in Car Park 11.

By public transport: 86 Tram Bundoora RMIT – Waterfront City Docklands, stop 60.

Bus routes: 250, 350, 548, 550, and 551, La Trobe University Bus Terminus.



Contact us:



Phone: 9479 5831



Email: healthclinic@latrobe.edu.au



Fax: 9479 5036



Website: <https://www.latrobe.edu.au/healthclinic>