	Submit Medicare Rebates
AUDIOLOGY & Optimizing the future of hea	SPECIALIST MEDICAL SUITES
Knox Audiology & Specialist Medical Suites 230 Mountain Highway Wantirna 3152Phone: 9800 5697 • Facsimilie: 9887 5333 150 metres past Knox Hospital	Melbourne Eastern HealthCare Village 157 Scoresby Road Boronia 3155 Phone: 9839 3300 • Facsimilie: 9839 3374
Patient Name:	D.O.B:
Address:	Postcode:
Phone (Home): Work:	Mobile:
Medicare No:	Ref: Expiry:/
BORONIA & WANTIRNA	WANTIRNA ONLY
Hearing Assessment BULK BILLEĎ	Neuro-Otologic Assessment:
Hearing Aid Opinion/Fitting Private & Pension (OHS) DVA &/or gold card patients	Vestibular Function Assessment Assessment of balance/otolithic function &may include:
Education Hearing Screening	a) Hearing assessment*
5 - 12 yrs I-Sense / Inspiron Linking the teacher to child to enhance hearing in the classroom	b) ABR (Auditory Brainstem Response)*
	C) VEMP (Vestibular Evoked Myogenic* Potentials)
Infant / Toddler Hearing Assessmer	t BALANCE TEST d) and e)
9 months - 3 yrs Bulk Bill	d) ECoG (Electrocochleography)*
Preschool Hearing Assessment 3 - 5 yrs Bulk Bill	e) Caloric / ENG* (Electronystagmography)
Pre Employment	Neonatal Assessment*
Swim Plugs	Newborn - under 5 months Tinnitus Preliminary
Pre - moulded / custom fit	Assessment & Management
Work / Music Ear Plugs Premium hearing protection	(Includes hearing assessment & ABR) Ear, Nose and Throat
Custom In Ear Monitors for Musicians	
LISN-S 6yrs & up Assessment	Vertigo, Falls/Balance Physiotherapy
Review as Required Ring me for further tests Proceed with further tests	
Reason for referral:	
Date: / / Signature:	
Referring Doctor:	Provider Number:
Address:	Postcode:
Report with opinion/advise OR Tick box for report only	
* Medicare Rebates Please phone 9800 5697 to order more referral pads	



Hearing/Balance Test INFORMATION

BORONIA & WANTIRNA

Hearing Assessment Medicare

Hearing tests are performed for all patients 9 months and older for neonates see below right) General assessment comprises: pure tone audiogram and/or visual reinforcement audiology tympanometry (middle ear furction), speech, acoustic reflexes (stapedius reflex as a first line to identifyretrocochlear pathology).

HEARING AID OPINION/FITTING

Includes hearing test-Private & Pension (OHS) patients. DVA Gold Card Educational Hearing Assessment /Screening*

(5-12 years of age)

Includes hearing assessment, lisening in background noise(AFG) and Short Term Auditory Memory (STAM).

i-Sense/Inspiron

Linking the teacher to child to enhance hearing in the class room

Swim Plugs

Filling of pre-moulded Doc's plugs or custom fit ear plugs, waterproofing for children/adults with typmanic membrane perforations or ventilation tubes.

Work/Musician's Ear Plugs

Custom moulded sound reducing ear plugs. Premium hearing protection. Reduce sound to a safe level without sacrificing sound quality.

Musician In Ear

In Ear custom made speakers for superior sound quality.

WANTIRNA ONLY

Lisn-S. 6yrs and up

To assess auditory skills re difficulty listening and following speech esp. in classroom.

Tinnitus Preliminary Assessment

Tinnitus assessment includes: heang assessment, audiogram, speech, stapedial reflexes, ABR frequency assessment of tinnitus, masking/suppression of tinnitus, and treatment options.

All Hearing Assessments BULK BILLED. Phone to ask if a referral is required. 0-15yrs doctor/school/parent may refer. *MEDICARE REBATES - available please ask Many Tests BULK BILLED.

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Neurotological Assessment: Vestibular function assessment

Assessment of balance/otolithic function & may include:

a) Hearing Assessment*

b) ABR (Auditory Brainstem Response)*

Brainstem audiometry for assessment of retrocochlear pathology.

Useful in: asymmetic hearing loss, sudden hearing loss, balance disorders (eg. vestibular neuritis), vestibulo-cochlear neuropathies, trauma, tinnitus

c) VEMP (Vestibular Evoked Myogenic* Potentials)

Assessmentfor otolithic furction Useful in:Benign Paroxysmal PositionalVertigo (BPPV), Ménières diseaæ, semicircular canal dehiscenæ, vestibular næve disorders (Ramsay-Hunt, vestibular neuritis and acoustic neuroma), Balance disorders, trauma, neck disorders

BALANCE TESTING c) and d)

d) ECoG (Electrocochleography)*

Assessment for inner ear pathologyby assessing endolymphatic pressure in both cochlear &vestibular organs.

Useful in: Endolymphatidydrops, Ménières disease, sudden hearing loss, balance disorders (labyrinthitis, vestibular neuritis), trauma, tinnitus.

e) Caloric / ENG* (Electronystagmography)

For differential diagnosis of inner ear – retrocochlear patholog.

Useful in: Endolymphatichydrops, (Benign Paroxysmal PositionalVertigo (BPPV), labyrinthitis, vestibular neuritis. Aids in the separation of peripheral from central vestibulocochlear disoders, balance disorders, asymmetric hearing loss.

Neonatal Assessment ABR

Assessment of Newborn-under 5 months when Apgar index < 6, a family hitory of congenital hearing loss, prenatal/perinatal/postnatal concerns, (prematurity or admissionto special care nursery for longer than 48 hours).