NSW GOVERNMENT Health

Facility: Inverell clic.

AUDIOMETRY REPORT

FAMILY NAME: CUNNINGHAM | MRN:
GIVEN NAME: Andie. | ☐ MALE ☑ FEMALE
D.O.B. 17/12/2019. | M.O.
ADDRESS 63 Glenangle Street
Narrabri.
LOCATION (7:7).
COMPLETE ALL DETAILS OR AFFIX PATIENT LABEL HERE

Pre/School: Narrabri West Public School. | Class: Year 2.

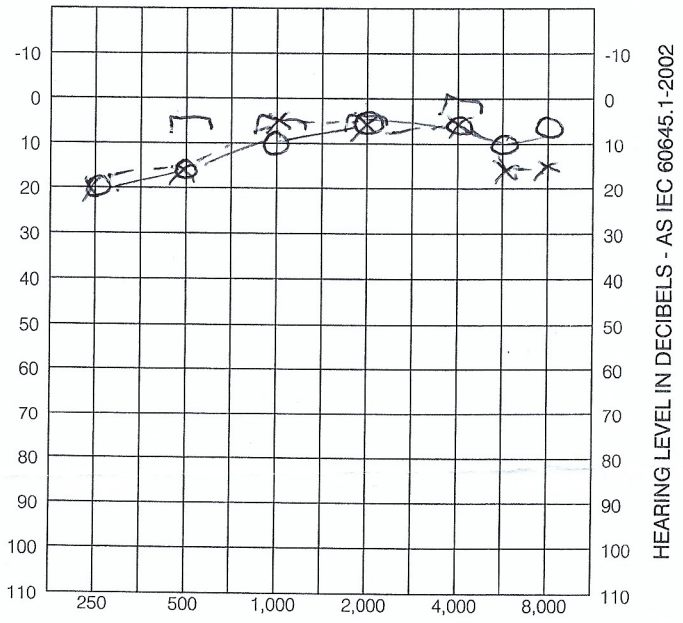
Referral Source: Mum | GP: Dr Ojeh. SPECIALIST:

Assessment Date 26/7/22 Time:

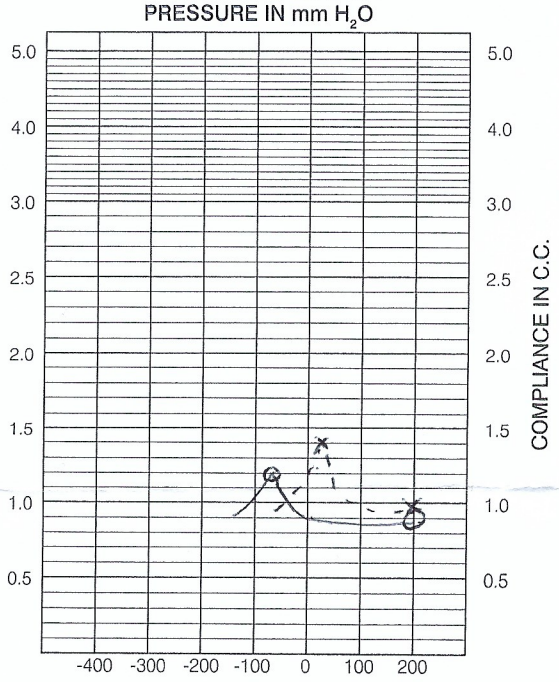
Is the person of Aboriginal or Torres Strait Islander origin?
☐ No
☑ Yes, Aboriginal
☐ Yes, Torres Strait Islander
☐ Yes, both Aboriginal and Torres Strait Islander

Presenting Problems (Reason for Referral): Comes + goes (hearing). Lethargic lots lately. Review. Unwell for past couple months. Last seen 22/12/2020.

AUDIOGRAM
FREQUENCY IN HERTZ



TYMPANOGRAM
PRESSURE IN mm H_2O



AIR CONDUCTION
UNMASKED: RIGHT ○ LEFT X
MASKED: RIGHT ● LEFT #
BONE CONDUCTION
UNMASKED: RIGHT OR LEFT
MASKED: RIGHT LEFT
FREE FIELD ☐

RIGHT EAR		LEFT EAR	
MEP	-90 daPa	MEP	20 daPa
PV	0.9 ml	PV	1.0 ml
COMP	0.3 cc	COMP	0.4 cc
GRAD	90 %	GRAD	90 %

IPSI CONTRA tcl.

ACOUSTIC REFLEX THRESHOLD

Stimulus	.5KHz	1KHz	2KHz	4KHz
Probe R	100	95	NT	NT
Probe L	NT	NT.	NT	NT.

Hearing Assessment Results:

Otoscopy (Right) ~~Normal~~ / Other dull + flat - retracted.
Otoscopy (Left) ~~Normal~~ / Other dull in appearance.
Tympanometry: Bilateral normal middle ear function.

Audiogram: (~~Freefield Only~~) ☐ ~~Age appropriate responses cannot rule out unilateral loss.~~ Bilateral normal hearing levels

Action: ☑ Results and Explanations to: Madeline. ☐ Copy/s to: N/A.
☐ No further Action at this time / Review on request. On request.
☐ Refer to: Nose blowing encouraged.

Consent given by Client/Parent/Carer (Name) M. Cunningham. (Signature) verbal consent.
for this assessment and actions as above at date 26/7/2022 Assessment conducted by (print) JC Riedle.
Signature KMT. ☑ Audiometry Nurse ☐ Student Audiometry Nurse

Original - Medical Record | **Copy** - Parent/carer | **Copy** - LMO/ENT specialist/school/other referring agent

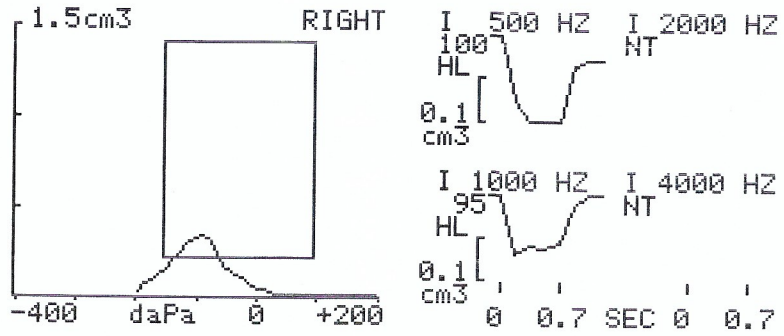
SMR070001
Holes Punched as per AS2828.1: 2012
BINDING MARGIN - NO WRITING
AUDIOMETRY REPORT
SMR070.001
NH606301 - 120314

GSI 39

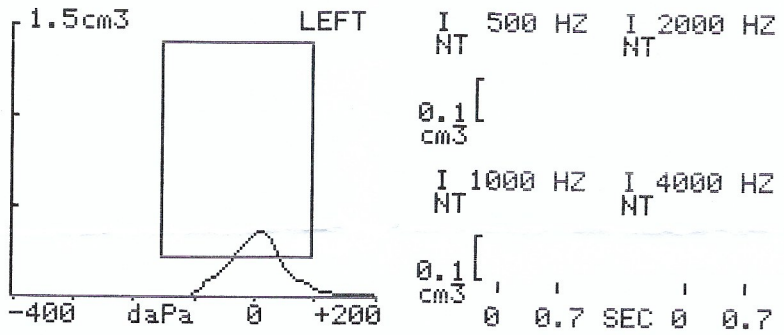
NAME Andie CUNNINGHAM

DATE 22/7/2022.

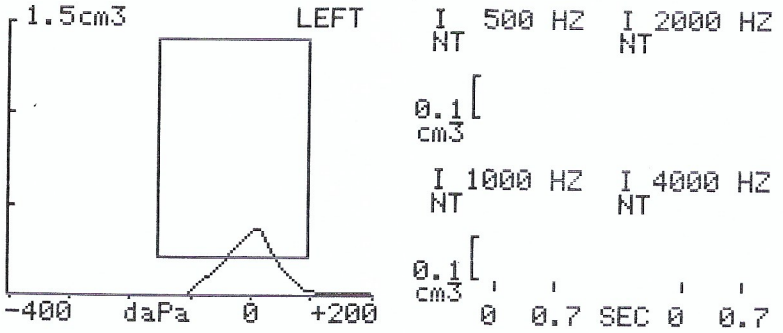
ECV 0.9 cm3 PEAK 0.3 cm3
GR 90 daPa -90 daPa



ECV 1.0 cm3 PEAK 0.3 cm3
GR 90 daPa 20 daPa



ECV 1.0 cm3 PEAK 0.4 cm3
GR 90 daPa 20 daPa



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