



**PHILIPPINE ACADEMY OF NEUROTOLOGY, OTOTOLOGY &
RELATED SCIENCES**

A Study Group of the Philippine Society of Otolaryngology-Head & Neck Surgery

NEWBORN HEARING SCREENING OTOACOUSTIC EMISSION REPORT

Name of Patient

Case No

Date of Birth

Gender

Mothers Name

Contact No

Home Address

Attending Physician

() In-Patient () Out-Patient

RESULTS

RIGHT EAR

PASS

REFER

LEFT EAR

PASS

REFER

IMPRESSION

PASS (OAE detected)

An Otoacoustic Emission (OAE) test was performed on your child. A “PASS” means that a normal response was recorded from your child’s ears. This response is consistent with a normal peripheral hearing levels. No further testing is recommended at this time. However, continuous monitoring of your child’s hearing and speech development should be conducted throughout the first few years of life.

REFER (OAE not detected)

An Otoacoustic Emission (OAE) test was performed on your child. A “REFER” means that a normal response could not be recorded from one or both of your child’s ears. This could be due to a high noise level in the nursery/room, an active baby or vernix/wax in the ear canal at the time of test or presence of hearing loss. Your child should be re-tested within three months.

RECOMMENDATION

No further testing is required at this time, retest only if hearing loss is suspected.

(Patient did not pass audiologic screening.) Follow-up audiologic testing within 3 months.

Suggest a more diagnostic test, e.g. auditory brainstem response (ABR).

Suggest ENT referral for ear/otoscopic evaluation.

Date of Test _____ **Audiometrist** _____