

CCYM's Hashu Advani College of special Education

Ling's 6 Sound Test proforma

NAME

Gender

DOB

Chronological Age

Hearing Age

Right ear - _____ degree _____ type hearing loss

Left ear - _____ degree _____ type hearing loss

Child is using – only CI/Binaural Hearing aids/CI and Hearing aid

CI/ Hearing aids (Name of model) –

Right ear

Left ear

Ling's six sound test -

	a	i	u	s	sh	m	At distance
Detection							
Identification							

Date of administration

Sign

CCYM'S HACSE

SPEECH PROFORMA FOR ANALYSIS OF SPEECH SAMPLE

Name of the child :

DOB :

Age :

Standard :

Language used :

Topic :

Hearing loss - Right Ear

Left Ear

Speech parameters

Non Segmental aspects-

Intensity –Normal /Abnormal (Too soft /Too loud)

Frequency –Normal / Abnorma (High /Low)

Quality – Normal/ Abnormal (horse/harsh/breathy/hypemasal/hyponasal/strangulated)

Segmental aspects-

Articulation of consonants – correct/not correct

Articulation of Vowels – Correct /Not correct

Misarticulated Consonants and vowels –

Which type of errors are predominantly seen - Substitution,Omission,Distortion,Addition

Suprasegmental aspects-

Intonation – present /Absent

Stress- Present /Absent

Phrasing –Present /Absent

Rate - Normal /Abnormal (Fast /slow)

Number of word per minute - _____

Speech Intelligibility - %

_____ on rating scale

