

Causes	Prenatal	Natal	Post Natal	Others
☐ Excessive vomiting	☐ Low birth weight ---kg	☐ Craniofacial/structural anomalies	☐ Multiple disorders	
☐ Elderly pregnancy	☐ Neonatal jaundice	☐ Congenital anomalies	☐ Multiple HRR	
☐ High/low B.P	☐ Delayed birth cry ---mins/Hrs	☐ Degenerative diseases	☐ No HRR	
☐ Blood sugar	☐ Premature delivery	☐ Viral/bacterial Infections	☐ Others :Specify---	
☐ H/o abortions	☐ Birth asphyxia	☐ Convulsions	☐ Not Applicable	
☐ Rh Incompatibility	☐ Fetal distress	☐ Poor Vegetative Skills		
☐ Viral/bacterial infections	☐ Aspiration of amniotic fluid	☐ H/o ASOM/CSOM		
☐ Chemical fumes	☐ Abnormal Delivery	☐ Trauma of head or neck		
☐ Alcohol	☐ NICU :---- Days	☐ Cancer/tumors		
☐ Smoking	☐ APGAR Score:0-4@1min	☐ CVA		
☐ Ototoxic medication	☐ APGAR Score:0-6@5 mins	☐ Functional/psychological		
☐ Intake of mycin group		☐ Vocal misuse/abuse		
☐ Medication during pregnancy		☐ Noise exposure		

Newborn reflexes

Moro/Startle - ☐ Yes ☐ No Rooting - ☐ Yes ☐ No Sucking - ☐ Yes ☐ No

Tonic neck - ☐ Yes ☐ No Palmar - ☐ Yes ☐ No Plantar - ☐ Yes ☐ No

Babinski - ☐ Yes ☐ No

AUDIOLOGICAL ASSESSMENT

Informal Assessment :

Stimulus/freq range	Ear		Loudness		Distance		Response	
	R	L	R	L	R	L	R	L
Gadwa (1400-8350)								
Wooden Rattle (800-2550)								
Damru (250-1350)								
Steel Bell(6050-11600)								
Clap (600-3400)								
S/Sh (2000-8000)								

Otoacoustic Emission Test :

OAE	Pass	Referred	Noisy	No Seal	CNT	Wax/Fluid
Right Ear						
Left Ear						

Referred to ☐ AYJNISHD ☐ Audilological Evaluation ☐ Speech & Language Evaluation
☐ Other Centers PURPOSE ☐ ENT Evaluation ☐ others specify
☐ Not Referred

Audiologist: