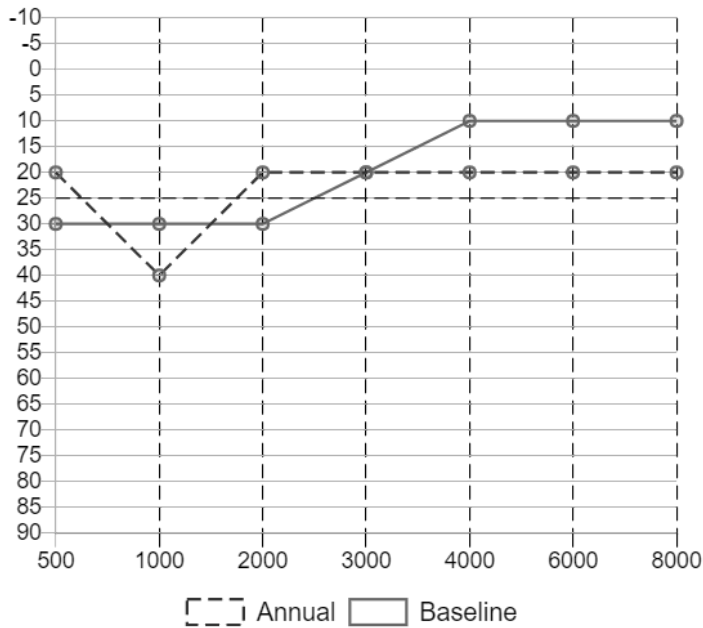


AUDIOMETRIC TEST RESULT

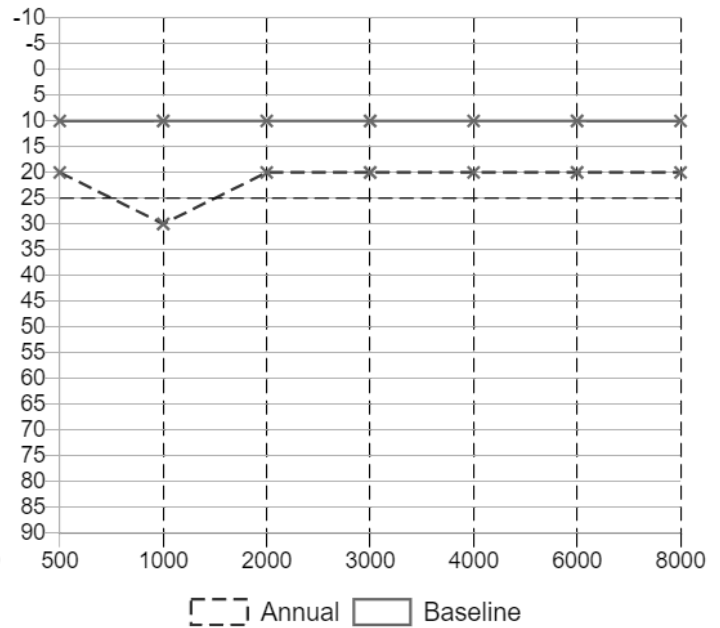
Factory :	Factory ABC	Sector :		Exposure Level	0.00 dB
Emp. Name :	Amy	Emp. No. :	abccc	Max Level :	0.00 dB
NRIC/Passport :	76654432	Date of Birth :	01/06/2000	Age :	24
Job :	JIG OPERATOR	Sex :	Male	Peak Level :	0.00 dB
Department :		Audiometer :	INTERACOUSTIC	Employ Date :	01/06/2020
Date of Test :	23/09/2024	Model No :	AD226	Serial no :	2023
Audiogram :	ANNUAL	Calib. Date :	23/09/2024		

FREQUENCY	Hz	500	1000	2000	3000	4000	6000	8000	AVERAGE	0.5,1,2,3	2,3,4
BASELINE	R(dB)	30	30	30	20	10	10	10	BASELINE	27.50	20.00
02/01/2023	L(dB)	10	10	10	10	10	10	10	02/01/2023	10.00	10.00
ANNUAL	R(dB)	20	40	20	20	20	20	20	ANNUAL	25.00	20.00
23/09/2024	L(dB)	20	30	20	20	20	20	20	23/09/2024	22.50	20.00

RIGHT EAR



LEFT EAR



RESULTS FROM AUDIOMETER TEST

- Hearing impairment has occurred in right ear.
- Threshold shift of: Right ear is 0.00 dB; Left ear is 10.00 dB.
- Standard threshold shift (STS) has occurred in left ear.

ACTION TO BE TAKEN

- Reg. 9(9)(a). To be retested within 3 months after previous testing.
Retest before 23/12/2024. Audiogram may have to be replaced.

RESPONSE FROM QUESTIONNAIRE

- Employee worked in noisy job(s) in the past.
- Employee wore hearing protector at previous workplace.
- Employee attended night clubs/pubs/concerts, etc.

ADDITIONAL REMARK BY OHD