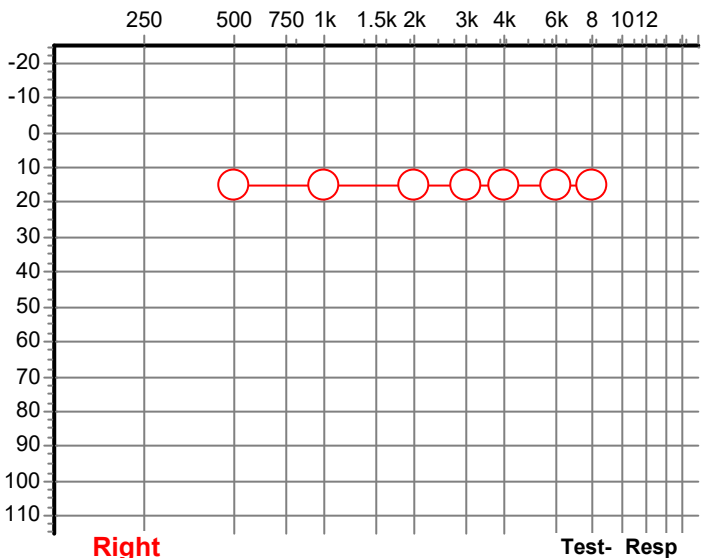
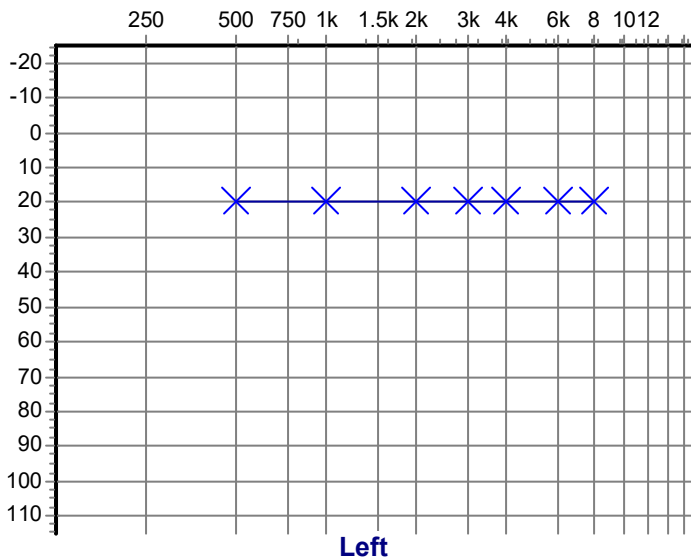
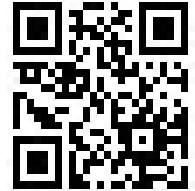




Tone threshold audiometric test

3/13/2020 10:00:00 AM

Name: **John**
 Surname: **Doe**
 Date of birth:
 Age in years: 32
 Company: eMoyo
 Department: Support
 Job title: Technician
 Number: +2787 231 0132
 ID/SS number: 8609065414081
 Passport no.:



This test

Left
 1k 2k 3k 4k 6k
 This test 20 20 20 20 20
 Noise

Right
 1k 2k 3k 4k 6k
 15 15 15 15 15

Test- Resp
 Resp Resp retest False
 Mean Stdev reliab. pos.

HSE	Signif.						Sum				Cat	Diff L&R	Unilat loss									
		1k	2k	3k	4k	6k	12346	346	346	1234												
2020-03-13	Oldest	10	5	5	5	10	35	20			25	10	5	0	0	5	20	5	15	4	10	No
2018-03-12	Last test	20	20	20	20	20	100	60	40	80	75	45	40	60	20	15	15	15	15	4	20	No

Signature



Capturer of data version number:
 Report software version:
 Report generated on: 3/11/2019 1:09:11 PM
 Unique Global Patient Number: E8CD2379F01A4B2A91705B4E948A98B7

Last calibration date:

KUDUwave serial number:
 Bone vibrator serial number:
 Sound booth: Sound booth not simulated
 Type of audiometer: No data to show
 Test protocol: