- Dr. Esmat Sarhan
- Dr. Raed Bittar
- ~~Dr. Faisal Alidan~~
- ~~Dr. Esraa~~

Shaked name

Hearing Assessment chart

S.No	Doctors Age	Doctors Gender	General Hearing Ability of performing dr Before start of procedure	General Sound level in clinic before Start of Procedure	Maximum Sound level in clinic during Procedure while using compressor-based instruments	Hearing Ability of Dr during the procedure while using compressor-based instruments	Hearing ability of Dr to verbal communication during the procedure while using compressor-based instruments	Hearing Ability of Dr to same intensity sound after the procedure	Hearing Ability of Dr to verbal communication of same intensity sound after the procedure
1	24	F	57.4	65.5	78.3	72.3	69.3	56.5	61.3
2	30	M	~~52.4 56.7~~	56.7	~~88~~ 83.7	~~85.7~~ 74.4	69.5	61.7	66.8
3	29	F	~~59~~ 54.6	59	73.3	61.1	62.4	58.2	61.2
4	24	F	52.2	58.1	~~81.3~~	74.4	64.7	55.3	56.5
5	24	F	51.2	59.1	79.6	73.7	67.4	57.2	59
6	25	F	53.6	55	66.7	70.2	69.1	54.5	54
7	27	F	50	56	62	72	73	51.3	51
8	31	F	60	68.5	~~79~~	79.6	77	63.5	63
9	24	F	58	66.3	78.9	73	71	55	~~56~~

- Dr. Esmat Sarhan
- Dr. Raad Bittar

Hearing Assessment chart

S.No	Doctors Age	Doctors Gender	General Hearing Ability of performing dr Before start of procedure	General Sound level in clinic before Start of Procedure	Maximum Sound level in clinic during Procedure while using compressor-based instruments	Hearing Ability of Dr during the procedure while using compressor-based instruments	Hearing ability of Dr to verbal communication during the procedure while using compressor-based instruments	Hearing Ability of Dr to same intensity sound after the procedure	Hearing Ability of Dr to verbal communication of same intensity sound after the procedure
10	25	F	60.2	65.3	64.6	60.4	61.2	65.3	62.3
11	30	F	55	57.5	73.8	62.4	63.3	54.7	53.8
12	26	F	53.2	55	65.7	66.1	60.3	60.1	59.2
13	25	F	58	56	74.1	63.5	61.3	58.1	57
14	24	F	57.7	60.1	70.9	69.4	58.7	63.1	60.5
15	24	F	54	58.1	79.2	58.2	60.3	63	59
16	24	F	60	66.2	65.1	63.4	57.8	61.2	58.7
17	22	F	60.7	61.3	74.3	68.7	60.4	61.2	62
18	23	F	58.1	63.2	72.6	66.7	70	69	66

—Dr Faisal Alidan
– Dr. Esraa alahmed

Hearing Assessment chart

S.No	Doctors Age	Doctors Gender	General Hearing Ability of performing dr Before start of procedure	General Sound level in clinic before Start of Procedure	Maximum Sound level in clinic during Procedure while using compressor-based instruments	Hearing Ability of Dr during the procedure while using compressor-based instruments	Hearing ability of Dr to verbal communication during the procedure while using compressor-based instruments	Hearing Ability of Dr to same intensity sound after the procedure	Hearing Ability of Dr to verbal communication of same intensity sound after the procedure
19	26	F	66.3	65.4	78.1	66.6	65.1	64	60
20	25	F	58.2	59.	69.4	66.1	63.5	54	59
21	30	F	59	62	72.4	65.2	60.7	56	60
22	32	F	57.4	55.6	68.4	60.3	63	59	62
23	29	F	62.4	69.5	70.8	62.5	65	64	60
24	30	F	57	62.4	71.6	65.4	61.2	59	62
25	25	F	56	60	73	67	62	54	58

- Dr. Faisal alidan
- Dr. Esraa al ahmed

Hearing Assessment chart

S.No	Doctors Age	Doctors Gender	General Hearing Ability of performing dr Before start of procedure	General Sound level in clinic before Start of Procedure	Maximum Sound level in clinic during Procedure while using compressor-based instruments	Hearing Ability of Dr during the procedure while using compressor-based instruments	Hearing ability of Dr to verbal communication during the procedure while using compressor-based instruments	Hearing Ability of Dr to same intensity sound after the procedure	Hearing Ability of Dr to verbal communication of same intensity sound after the procedure
26	33	M	61	65.1	78.6	68.4	63.2	65.7	62
27	31	M	60.8	67.2	74.6	63.7	65.4	66	63.3
28	28	M	62.4	69.6	77.8	66	68	63	65
29	30	M	64	70.1	79.9	68.5	60	64	66
30	29	M	67.1	67.5	70.9	69.3	67	63	64.7
31	25	M	57.1	58.7	73.8	63	68	67.4	65
32	26	M	56.2	41.2	69.3	67.4	64.2	62	67
33	24	M	55.4	52.4	73.7	66.4	69.8	57.4	66
34	27	M	63.4	61.3	74	65	57	60	64.7

– Dr. Esmat Sarhan
– Dr. Raed Bittar

Hearing Assessment chart

S.No	Doctors Age	Doctors Gender	General Hearing Ability of performing dr Before start of procedure	General Sound level in clinic before Start of Procedure	Maximum Sound level in clinic during Procedure while using compressor-based instruments	Hearing Ability of Dr during the procedure while using compressor-based instruments	Hearing ability of Dr to verbal communication during the procedure while using compressor-based instruments	Hearing Ability of Dr to same intensity sound after the procedure	Hearing Ability of Dr to verbal communication of same intensity sound after the procedure
35	24	M	60	61.1	71	62.2	67.5	58	63
36	25	M	64	60	75	67.3	65	62	62.4
37	24	M	59	62	73.6	60	59.4	54	56
38	24	M	54.4	57	66	59.1	53	57	55
39	26	M	58	66.8	76.7	65.1	59.7	59	60
40	25	M	50.9	58.7	69	56.3	54	56	62
41	24	M	59	68.7	73.2	62	57.7	59	58.4
42	26	M	53.1	54.7	68.7	57	59.8	60	63
43	24	M	56.2	59.7	71.1	59	58	56	59.5

- Dr. Esmat Sarhan
- Dr. Raed Bittar

Hearing Assessment chart

S.No	Doctors Age	Doctors Gender	General Hearing Ability of performing dr Before start of procedure	General Sound level in clinic before Start of Procedure	Maximum Sound level in clinic during Procedure while using compressor-based instruments	Hearing Ability of Dr during the procedure while using compressor-based instruments	Hearing ability of Dr to verbal communication during the procedure while using compressor-based instruments	Hearing Ability of Dr to same intensity sound after the procedure	Hearing Ability of Dr to verbal communication of same intensity sound after the procedure
44	24	M	60	63.3	73	62	64	62	60
45	24	M	55.1	63.5	73.4	64.2	60.2	53.1	51.5
46	24	M	61.2	66.5	75.2	60.3	68.7	70.1	63.6
47	25	M	63.2	65.7	71.9	66.4	57.4	59	60.8
48	26	M	67	69.5	75.6	62	68	63	66
49	24	M	55.2	58	60.1	78	55.9	50.1	56.4
50	25	M	64	69	79.1	66.5	69.7	68.2	66.4
51	25	M	65	69.4	76.4	63.8	64.4	66	67.4
52	24	M	54.2	60.1	78.4	65.7	66.9	68	69

Dr. Esmat Sarhan
Dr. Raad Bittar
Dr. Faisal Al Idan

Hearing Assessment chart

S.No	Doctors Age	Doctors Gender	General Hearing Ability of performing dr Before start of procedure	General Sound level in clinic before Start of Procedure	Maximum Sound level in clinic during Procedure while using compressor-based instruments	Hearing Ability of Dr during the procedure while using compressor-based instruments	Hearing ability of Dr to verbal communication during the procedure while using compressor-based instruments	Hearing Ability of Dr to same intensity sound after the procedure	Hearing Ability of Dr to verbal communication of same intensity sound after the procedure
1	24	M	56	61.3	71	63	66	64.4	59
2	24	M	59.1	61.9	68.2	60.4	62	61	60.5
3	24	M	60	67.2	74	59	61.9	66	67
4	26	M	56.4	61	79	62	65	64.2	60.1
5	25	M	51	55.5	71	60	59.8	61.7	62
6	24	M	57	55.3	64	56.1	60.2	59	59.9
7	25	M	53	64	76	68	59	66	63

Dr. Esmat Sarhan
Dr. Raad Bittar
Dr. Faisal Alidan

Hearing Assessment chart

S.No	Doctors Age	Doctors Gender	General Hearing Ability of performing dr Before start of procedure	General Sound level in clinic before Start of Procedure	Maximum Sound level in clinic during Procedure while using compressor-based instruments	Hearing Ability of Dr during the procedure while using compressor-based instruments	Hearing ability of Dr to verbal communication during the procedure while using compressor-based instruments	Hearing Ability of Dr to same intensity sound after the procedure	Hearing Ability of Dr to verbal communication of same intensity sound after the procedure
8	26	M	56.1	55.2	68.9	55.7	60	63	59
9	24	M	56.9	58.1	71	54.2	62	61	62
10	24	M	58.3	69.8	73.2	60.4	63.2	67	66.3
11	29	M	57.1	66.6	69.9	64	67.1	65	61
12	25	M	52.7	63.8	70	64.7	60	59	62
13	25	M	56	59	68.4	60	59.4	61	54.5
14	24	M	60	62	72.3	61.3	65	64.4	62

Dr. Esmat Sarkan
Dr. Road Dittar

Hearing Assessment chart

S.No	Doctors Age	Doctors Gender	General Hearing Ability of performing dr Before start of procedure	General Sound level in clinic before Start of Procedure	Maximum Sound level in clinic during Procedure while using compressor-based instruments	Hearing Ability of Dr during the procedure while using compressor-based instruments	Hearing ability of Dr to verbal communication during the procedure while using compressor-based instruments	Hearing Ability of Dr to same intensity sound after the procedure	Hearing Ability of Dr to verbal communication of same intensity sound after the procedure
15	24	M	59	61	74.7	65.5	60	61.2	64
16	24	M	58	60.1	72	61	63	65.8	63.1
17	24	M	66.4	65.4	76	68	66	67.8	66.1
18	24	M	53.6	56	76.2	60.9	67.2	56.9	59.9
19	25	M	64	62	79	65.1	68	63.2	60.1
20	26	M	51.1	60.2	73.8	58.9	62	64.4	59
21	27	M	57	55.5	70.1	60	59	58.9	61

Dr. Esmat Sarhan
Dr. Raad Bittar
Dr. Faisal Alldan

Hearing Assessment chart

S.No	Doctors Age	Doctors Gender	General Hearing Ability of performing dr Before start of procedure	General Sound level in clinic before Start of Procedure	Maximum Sound level in clinic during Procedure while using compressor-based instruments	Hearing Ability of Dr during the procedure while using compressor-based instruments	Hearing ability of Dr to verbal communication during the procedure while using compressor-based instruments	Hearing Ability of Dr to same intensity sound after the procedure	Hearing Ability of Dr to verbal communication of same intensity sound after the procedure
22	25	F	59.2	55	73	63.1	64	58	60.9
23	30	F	62	64.3	79.3	60.5	62	59.9	60.3
24	28	F	62.4	63.3	77.8	61	63.1	65	64
25	27	F	60.4	63.1	71	60.4	61	61.9	59.9
26	25	F	60.9	62	74.2	64.5	66	66.3	62.7
27	25	F	66.8	66.4	73.9	65.1	62	61	61.7
28	25	F	60.1	63	76.1	62.9	67	60.4	61.1

Dr. Esmat Sarhan
Dr. Raad Bittar
Dr. Faisal Alldan

Hearing Assessment chart

S.No	Doctors Age	Doctors Gender	General Hearing Ability of performing dr Before start of procedure	General Sound level in clinic before Start of Procedure	Maximum Sound level in clinic during Procedure while using compressor-based instruments	Hearing Ability of Dr during the procedure while using compressor-based instruments	Hearing ability of Dr to verbal communication during the procedure while using compressor-based instruments	Hearing Ability of Dr to same intensity sound after the procedure	Hearing Ability of Dr to verbal communication of same intensity sound after the procedure
29	24	F	65.7	64.2	79	60.2	63	60.2	62
30	24	F	59.9	60	73	64	60.7	62	66
31	25	F	58.4	62.4	71.1	63	60.5	65	59.9
32	27	F	55.1	59.4	69.8	60.2	59.1	58	55.7
33	26	F	56.8	61.2	67.9	59	58.4	60.6	61
34	26	F	55	60.6	70.1	62	63	65	61.6
35	26	f	60	62	74	64	65	63.1	62

Dr. Esmat Sarhan
Dr. Road Bittar
Dr. Faisal Alidan

Hearing Assessment chart

S.No	Doctors Age	Doctors Gender	General Hearing Ability of performing dr Before start of procedure	General Sound level in clinic before Start of Procedure	Maximum Sound level in clinic during Procedure while using compressor-based instruments	Hearing Ability of Dr during the procedure while using compressor-based instruments	Hearing ability of Dr to verbal communication during the procedure while using compressor-based instruments	Hearing Ability of Dr to same intensity sound after the procedure	Hearing Ability of Dr to verbal communication of same intensity sound after the procedure
36	25	M	61	60.8	73.5	67.4	66	63.7	61.1
37	25	M	58	59.2	74.5	65.3	66.4	60.3	60.9
38	24	M	64.1	62.3	76.4	66.4	66.2	64	64.6
39	24	F	56	59	69.1	58.9	55.3	63	62.9
40	26	F	62.5	65	76.9	60	65	66.3	60.2
41	29	F	63.1	66.9	79.4	64	66.5	66.4	64
42	30	F	60.7	66.8	77.3	64.5	60.1	66.3	62.4

Dr. Esmat Sarhan

Dr. Raad Bittar

Hearing Assessment chart

S.No	Doctors Age	Doctors Gender	General Hearing Ability of performing dr Before start of procedure	General Sound level in clinic before Start of Procedure	Maximum Sound level in clinic during Procedure while using compressor-based instruments	Hearing Ability of Dr during the procedure while using compressor-based instruments	Hearing ability of Dr to verbal communication during the procedure while using compressor-based instruments	Hearing Ability of Dr to same intensity sound after the procedure	Hearing Ability of Dr to verbal communication of same intensity sound after the procedure
43	24	M	59	59.7	69.8	61.9	63.4	62	61.2
44	24	F	60.3	62.7	71	62	61	63	60
45	25	F	58.3	63	73	60.4	62.4	62	61
46	25	F	59.1	60	72.3	64	65.5	68.5	65.1
47	24	F	60.1	63.2	79.8	66.4	63.9	61	66
48	24	F	57.7	61.9	76	63.3	64	65.3	65.9
49	24	F	60.7	65	78.2	66.1	65	62.7	60

Dr. Esmat Sarhan
Dr. Road Bittar

Hearing Assessment chart

S.No	Doctors Age	Doctors Gender	General Hearing Ability of performing dr Before start of procedure	General Sound level in clinic before Start of Procedure	Maximum Sound level in clinic during Procedure while using compressor-based instruments	Hearing Ability of Dr during the procedure while using compressor-based instruments	Hearing ability of Dr to verbal communication during the procedure while using compressor-based instruments	Hearing Ability of Dr to same intensity sound after the procedure	Hearing Ability of Dr to verbal communication of same intensity sound after the procedure
[redacted]	F								
50	24	F	64	65.2	79.9	65.2	66	63	62.1