

Comparison between pre and post operative SNOT-22 score according to all cases, development of concha, level of deviation and angle of deviation:

	Pre op SNOT22 Mean	Pre op SNOT22 Median	Post op SNOT22 Mean	Post op SNOT22 Median	p-value
All cases	34.875	36	8.75	8	.000
Without concha	33.04	33	8.4	7	.000
With concha	37.93333	39	9.333333	8	.001
Level of deviation cat A	33.14286	35	7.142857	6	.018
Level of deviation cat B	33.66667	34	9.259259	9	.000
Level of deviation cat C	42.33333	44	8.333333	7.5	.027
Mild Deviation	32.76471	33	8.882353	8	.000
Moderate deviation	35.17647	38	8.764706	7	.000
Marked deviation	40	42	8.333333	8	.027

pre and post SNOT-22 score.