

Lampiran 5. Hasil Uji Statistik

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
IB_Telinga_Kanan	30	0	5	1.93	1.741
IB_Telinga_Kiri	30	0	5	1.80	1.669
IB_Lesi	30	0	2	.93	.691
Valid N (listwise)	30				

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
IM_Telinga_Kanan	8	3	63	24.50	21.772
IM_Telinga_Kiri	8	0	72	23.13	28.812
IM_Lesi	8	0	0	.00	.000
Valid N (listwise)	8				

Friedman Test

Ranks

	Mean Rank
IB_Telinga_Kanan	2.27
IB_Telinga_Kiri	2.10
IB_Lesi	1.63

Test Statistics^a

N	30
Chi-Square	15.520
df	2
Asymp. Sig.	.000

a. Friedman Test

Friedman Test

Ranks

	Mean Rank
IM_Telinga_Kanan	1.97
IM_Telinga_Kiri	1.93
IM_Lesi	2.10

Test Statistics^a

N	30
Chi-Square	1.647
df	2
Asymp. Sig.	.439

a. Friedman Test

Test Statistics^a

	IB_Telinga_Ki ri - IB_Telinga_K anan	IB_Lesi - IB_Telinga_K anan	IB_Lesi - IB_Telinga_Ki ri
Z	-1.027 ^b	-3.177 ^b	-3.090 ^b
Asymp. Sig. (2-tailed)	.305	.001	.002

a. Wilcoxon Signed Ranks Test

b. Based on positive ranks.