

1. UJI NORMALITAS

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
sebelumI	,151	7	,200 [*]	,948	7	,713
sesudahI	,148	7	,200 [*]	,969	7	,891
selisihI	,129	7	,200 [*]	,979	7	,953
sebelumII	,258	7	,174	,889	7	,272
sesudahII	,168	7	,200 [*]	,967	7	,878
selisihII	,181	7	,200 [*]	,931	7	,557

a. Lilliefors Significance Correction

*. This is a lower bound of the true significance.

2. UJI HOMOGENITAS

		Levene's Test for Equality of Variances	
		F	Sig.
Nilai VAS sebelum 1 dan 2	Equal variances assumed	,001	,972
	Equal variances not assumed		

3. UJI HIPOTESIS I DAN II

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 Nilai VAS sebelum 1	72,43	7	15,810	5,976
Nilai VAS sesudah 1	46,57	7	9,863	3,728
Pair 2 Nilai VAS sebelum 2	68,71	7	13,793	5,213
Nilai VAS sesudah 2	22,57	7	5,563	2,103

4. UJI HIPOTESIS III

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Nilai VAS selisih 1 dan 2	Equal variances assumed	1,767	,208	-2,988	12	,011	-20,286	6,789	-35,077	-5,494
	Equal variances not assumed			-2,988	10,534	,013	-20,286	6,789	-35,309	-5,263