

LAMPIRAN

STATISTIK

Statistics

	Nilai SPADI Sebelum Pada Perlakuan 1	Nilai SPADI Sesudah Pada Perlakuan 1	Nilai SPADI Selisih Pada Perlakuan 1	Nilai SPADI sebelum pada perlakuan 2	Nilai SPADI sesudah pada perlakuan 2	Nilai SPADI selisih pada perlakuan 2
N Valid	20	10	10	10	10	10
Missing	40	50	50	50	50	50
Mean	41.5940	23.9960	47.5990	63.6120	40.4580	23.1540
Std. Error of Mean	8.37525	3.27142	5.56265	4.24448	5.22336	3.88211
Median	39.2300	23.8400	48.0800	64.9950	35.7650	19.2300
Mode	68.46	26.92	6.77 ^a	45.38 ^a	28.46	18.46
Std. Deviation	37.45527	10.34514	17.59063	13.42221	16.51772	12.27632

a. Multiple modes exist. The smallest value is shown

TES NORMALITAS

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Nilai SPADI Sebelum Pada Perlakuan 1	.188	10	.200*	.893	10	.183
Nilai SPADI Sesudah Pada Perlakuan 1	.123	10	.200*	.962	10	.804
Nilai SPADI Selisih Pada Perlakuan 1	.265	10	.045	.887	10	.157
Nilai SPADI sebelum pada perlakuan 2	.194	10	.200*	.887	10	.159
Nilai SPADI sesudah pada perlakuan 2	.185	10	.200*	.929	10	.442
Nilai SPADI selisih pada perlakuan 2	.201	10	.200*	.938	10	.532

a. Lilliefors Significance Correction

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

HIPOTESA I DAN II

Paired Samples Test

		Paired Differences					t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
					Lower	Upper			
Pair 1	Nilai SPADI Sebelum Pada Perlakuan 1 - Nilai SPADI Sesudah Pada Perlakuan 1	5.36920E1	11.30718	3.57564	45.60333	61.78067	15.016	9	.000
Pair 2	Nilai SPADI sebelum pada perlakuan 2 - Nilai SPADI sesudah pada perlakuan 2	2.31540E1	12.27632	3.88211	14.37205	31.93595	5.964	9	.000

HIPOTESA 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 SPADI selisih 1 & 2	.042	.841	3.604	18	.002	24.44500	6.78335	10.19371	38.69629
			3.604	16.086	.002	24.44500	6.78335	10.07118	38.81882

UJI HOMOGENITAS

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 SPADI sebelum 1 & 2	Equal variances assumed	4.331	.052	2.888	18	.010	14.07600	4.87444	3.83519	24.31681
	Equal variances not assumed			2.888	14.210	.012	14.07600	4.87444	3.63584	24.51616