

Hasil Uji SPSS Meterline

Uji Normalitas

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
nilai sebelum met dan us	.221	9	.200*	.939	9	.573
nilai sesudah met dan us	.210	9	.200*	.939	9	.576
nilai selisih met dan us	.267	9	.064	.843	9	.062
nilai sebelum mrt dan us	.315	9	.010	.816	9	.031
nilai sesudah mrt dan us	.318	9	.009	.799	9	.020
nilai selisih mrt dan us	.317	9	.009	.767	9	.009

a. Lilliefors Significance Correction

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

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 sebelum perlakuan 1 dan 2	Equal variances assumed	.232	.637	-.703	16	.492	-.95556	1.36000	3.83863	1.92751
	Equal variances not assumed			-.703	15.857	.492	-.95556	1.36000	3.84074	1.92963

Uji Homogenitas selisih

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
selisih12 Equal variances assumed	.458	.508	.000	16	1.000	.00000	.05906	-.12519	.12519
Equal variances not assumed			.000	15.136	1.000	.00000	.05906	-.12578	.12578

Hipotesa I

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 sebelum met dan us - nilai sesudah met dan us	-.27778	.13944	.04648	-.38496	-.17059	-5.976	8	.000	

Hipotesa 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 sebelum mrt dan us - nilai sesudah mrt dan us	-.27778	.10929	.03643	-.36179	-.19377	-7.625	8	.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 sesudah perlakuan 1 dan 2	Equal variances assumed	.197	.663	-.697	16	.496	-.95556	1.37030	3.86046	1.94935
									Equal variances not assumed	-.697