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Lampiran 2. Uji Normalitas Data

One-Sample Kolmogorov-Smirnov Test

	ANGKA POSITIF	ANGK A SEMBU H	VAKSIN 1	VAKSIN 2	HASIL JAGA JARAK	HASIL MEMA KAI MASK ER	
N	408	408	408	408	408	408	
Mean	z8507.16	8598.68	380259.56	370402.92	318.47953 4	326.037 108	
Normal Parameters ^{a,b}	Std. Deviation	23477.97 5	23869.4 92	846550.029	1081356.1 59	72.262664 8	67.4377 375
Most Extreme Differences	Absolute	.359	.360	.327	.366	.182	.164
	Positive	.311	.312	.298	.331	.142	.152
	Negative	-.359	-.360	-.327	-.366	-.182	-.164
Kolmogorov-Smirnov Z	7.243	7.263	6.598	7.392	3.674	3.304	
Asymp. Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	

a. Test distribution is Normal.

b. Calculated from data.

Lampiran 3. Hasil Uji Kolerasi Spearman

Correlations

		Angka_positif_perhari	Memakai_makser
Spearman's rho	Correlation Coefficient	1,000	,140
	Angka_positif_perhari	.	,005*
	Sig. (2-tailed)	.	,005*
	N	408	408
Spearman's rho	Correlation Coefficient	,140	1,000
	Memakai_makser	,005*	.
	Sig. (2-tailed)	,005*	.
	N	408	408

Correlations

		Angka_positif_perhari	Angka_sembuh_perhari
Spearman's rho	Correlation Coefficient	1,000	,945**
	Angka_positif_perhari	.	,000*
	Sig. (2-tailed)	.	,000*
	N	408	408
Spearman's rho	Correlation Coefficient	,945**	1,000
	Angka_sembuh_perhari	,000*	.
	Sig. (2-tailed)	,000*	.
	N	408	408

Correlations

		Angka_positif_perhari	Vaksin_1_Perhari
Spearman's rho	Correlation Coefficient	1,000	,276
	Angka_positif_perhari		
	Sig. (2-tailed)	.	,002*
	N	408	408
	Correlation Coefficient	,276	1,000
	Vaksin_1_Perhari		
	Sig. (2-tailed)	,002*	.
	N	408	408

		Angka_positif_perhari	Vaksin_2_Perhari
Spearman's rho	Correlation Coefficient	1,000	,146
	Angka_positif_perhari		
	Sig. (2-tailed)	.	,005
	N	408	408
	Correlation Coefficient	,146	1,000
	Vaksin_2_Perhari		
	Sig. (2-tailed)	,005	.
	N	408	408

Correlations

		Kepatuhan_j aga_Jarak	Angka_positi f_perhari
Kepatuhan_jaga_Jarak	Correlation Coefficient	1,000	,096
	Sig. (2-tailed)	.	,054*
Spearman's rho	N	408	408
	Correlation Coefficient	,096	1,000
Angka_positif_perhari	Sig. (2-tailed)	,054*	.
	N	408	408

