

LAMPIRAN

UJI SKEWNESS

Statistics

		sistolsebelum	Diastolsebelum	sistolse sudah	diastolse sudah
N	Valid	70	70	70	70
	Missing	0	0	0	0
Skewness		-.034	.283	-.195	.358
Std. Error of Skewness		.287	.287	.287	.287

UJI SKEWNESS

Statistics

		sistolse s200ml	sistolseb200ml	diasseb200ml	diasses200ml	sisseb kur200ml	sisses kur200ml	diasseb kur200ml	diases kur200ml
N	Valid	54	54	54	54	16	16	16	16
	Missing	0	0	0	0	38	38	38	38
Std. Error of Mean		1.35658	1.24807	1.15323	1.18613	1.82681	1.92780	2.47403	2.47103
Std. Deviation		9.96880	9.17142	8.47451	8.71627	7.30725	7.71119	9.89613	9.88412
Skewness		-.226	.024	.233	.381	.218	-.084	.293	.245
Std. Error of Skewness		.325	.325	.325	.325	.564	.564	.564	.564

UJI T – DEPENDENT

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	sistolsebelum - sistolsesudah	-7.28571	3.75381	.44867	-8.18078	-6.39065	-16.239	69	.000
Pair 2	diastolsebelum - diastolsesudah	-2.91429	1.47189	.17592	-3.26525	-2.56333	-16.566	69	.000

UJI T – DEPENDENT

KONSUMSI KOPI 200 ml

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	sistolsebelum200ml - sistolsesudah200ml	-8.14815	3.76883	.51287	-9.17684	-7.11946	-15.887	53	.000
Pair 2	diastolsebelum200ml - diastolsesudah200ml	-3.01852	1.52329	.20729	-3.43430	-2.60274	-14.562	53	.000

UJI T – DEPENDENT
KONSUMSI KOPI < 200 ml

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	sistolsebelumkur200ml - sistolseudahkur200ml	-4.37500	1.70783	.42696	-5.28504	-3.46496	-10.247	15	.000
Pair 2	diastolsebelumkur200ml - diastolseudahkur200ml	-2.56250	1.26326	.31582	-3.23565	-1.88935	-8.114	15	.000