

LAMPIRAN I

DATA HASIL PERCOBAAN

Tabel L 1.1 Tekanan Darah Sistol dan Diastol Sebelum dan Sesudah Minum Seledri

NAMA	HARI	TD	KONTROL	5'	10'	15'	20'	25'	30'	35'	40'
1	I	S	108	106	104	102	98	92	94	94	94
		D	70	70	68	68	66	64	66	66	66
	II	S	104	102	102	102	100	90	92	94	98
		D	70	70	68	68	68	66	68	68	70
	III	S	98	98	96	96	96	94	94	96	96
		D	68	68	68	66	66	64	66	66	68
2	I	S	108	106	104	100	100	102	104	106	106
		D	68	68	68	66	66	66	68	68	68
	II	S	108	106	104	102	100	100	98	98	96
		D	68	68	68	68	68	68	68	66	66
	III	S	106	102	102	100	100	94	98	98	100
		D	66	66	66	66	66	66	68	68	70
3	I	S	100	94	92	88	90	88	86	86	90
		D	72	68	68	66	66	66	66	70	72
	II	S	98	98	98	98	96	96	96	96	96
		D	68	68	68	66	66	66	66	66	68
	III	S	92	90	90	90	90	90	90		
		D	64	66	64	64	64	64	64		
4	I	S	116	116	114	114	112	100	104	104	104
		D	78	76	74	80	78	76	74	74	74
	II	S	112	112	108	106	106	106	106	106	108
		D	80	80	78	76	76	80	80	80	80
	III	S	108	108	106	106	104	104	106	108	108
		D	70	68	68	68	70	70	70	70	70

5	I	S	108	108	108	106	106	108	108	108	108
		D	68	64	64	64	64	66	68	68	68
	II	S	108	106	100	102	102	102	106	106	106
		D	68	66	64	64	66	66	66	66	66
	III	S	102	102	100	100	100	98	102	102	102
		D	60	60	60	60	60	60	60	60	60
6	I	S	110	108	106	106	102	104	108	108	110
		D	68	66	66	64	64	64	68	68	68
	II	S	110	102	98	96	100	104	106	106	106
		D	62	64	62	60	62	64	64	64	64
	III	S	108	104	102	102	100	100	102	106	106
		D	60	60	60	60	58	60	60	60	60
7	I	S	110	106	102	100	100	98	94	92	94
		D	70	68	68	68	68	64	64	66	66
	II	S	106	104	104	102	102	100	100	100	98
		D	68	68	68	68	68	68	68	68	66
	III	S	102	100	98	98	98	98	96	98	98
		D	66	68	66	66	66	66	64	66	66
8	I	S	110	108	102	98	96	94	94	96	96
		D	70	70	68	66	66	64	64	66	66
	II	S	96	94	92	92	90	90	88	88	90
		D	70	68	68	68	66	64	64	66	68
	III	S	92	92	92	92	92	92	92	92	
		D	64	64	62	62	62	62	62	64	

9	I	S	106	104	102	102	102	98	94	96	98
		D	68	68	68	68	66	64	62	64	66
	II	S	98	98	98	98	96	96	94	94	96
		D	66	68	68	68	66	66	66	66	68
	III	S	94	94	94	92	90	92	94	94	94
		D	62	64	62	62	60	62	64	64	64
10	I	S	104	98	96	96	96	96	102	102	102
		D	70	68	66	64	68	68	70	70	70
	II	S	100	100	100	98	96	96	98	100	100
		D	70	68	68	66	64	64	68	68	68
	III	S	98	98	98	96	98	98	98		
		D	68	66	66	64	68	68	68		
11	I	S	102	98	92	92	90	90	92	92	94
		D	64	62	60	58	58	60	62	62	64
	II	S	94	92	88	86	82	84	84	88	90
		D	64	64	62	60	60	62	64	64	66
	III	S	92	84	80	82	84	88	90	90	90
		D	62	58	56	58	58	60	60	62	62
12	I	S	106	106	102	98	94	92	94	94	96
		D	66	66	66	66	64	62	64	66	66
	II	S	100	98	96	94	94	92	92	94	94
		D	68	68	68	66	66	64	64	66	66
	III	S	98	96	96	96	96	94	96	96	96
		D	68	66	66	66	64	66	66	66	68

13	I	S	114	110	108	106	102	100	98	96	100
		D	78	78	78	76	76	74	72	74	74
	II	S	110	104	104	100	100	100	102	102	104
		D	78	78	78	76	76	76	76	78	78
	III	S	104	102	100	100	100	98	100	100	100
		D	74	74	74	72	72	70	70	70	70
14	I	S	102	102	102	102	100	98	98	96	98
		D	68	68	68	66	66	66	66	64	68
	II	S	100	98	98	96	92	88	88	88	88
		D	68	68	68	68	64	64	64	66	66
	III	S	94	92	92	90	90	88	88	86	88
		D	64	64	62	62	60	60	60	60	60
15	I	S	110	110	108	106	102	100	96	96	92
		D	70	68	68	66	64	64	64	64	66
	II	S	110	98	96	92	92	90	88	94	94
		D	68	68	66	66	64	62	62	64	66
	III	S	100	98	98	98	96	94	94	92	90
		D	68	68	66	66	66	64	64	62	62
16	I	S	110	102	96	94	94	90	92	98	98
		D	74	74	74	72	72	70	72	74	74
	II	S	108	110	104	102	98	98	94	94	92
		D	70	70	68	68	66	66	64	66	66
	III	S	106	104	102	100	94	96	96	96	102
		D	70	70	70	70	68	68	66	66	68

17	I	S	108	104	102	98	96	96	100	100	102
		D	68	66	66	66	64	66	68	68	68
	II	S	108	108	106	106	104	98	98	98	98
		D	70	70	68	68	68	66	66	66	66
	III	S	96	98	98	96	92	90	90	94	94
		D	64	66	66	64	62	62	62	62	64
18	I	S	116	112	112	110	108	106	106	104	100
		D	70	70	70	68	68	66	66	66	64
	II	S	110	106	104	102	102	100	102	106	108
		D	68	66	64	62	62	62	64	64	66
	III	S	100	100	100	98	98	98	96	98	98
		D	68	68	68	66	66	66	64	64	66
19	I	S	108	104	104	100	100	98	98	98	102
		D	80	80	78	76	76	76	76	76	78
	II	S	106	104	104	100	98	94	90	90	94
		D	74	72	72	70	68	66	64	64	66
	III	S	98	96	96	96	94	92	90	92	94
		D	70	68	66	66	64	62	62	64	64
20	I	S	112	110	108	106	104	104	100	100	98
		D	70	68	68	66	66	66	64	64	64
	II	S	108	106	106	104	104	102	100	98	98
		D	70	70	68	68	68	66	64	64	64
	III	S	104	102	102	102	98	96	96	92	94
		D	68	72	70	70	68	66	64	64	64

21	I	S	108	106	98	96	92	90	94	94	94	
		D	70	70	70	70	68	64	64	66	66	
	II	S	104	104	102	100	100	100	100	100	100	102
		D	68	68	66	66	64	66	66	66	66	66
	III	S	94	92	90	90	88	86	84	84	84	86
		D	66	64	62	62	62	60	62	62	62	64
22	I	S	110	106	102	100	100	98	94	92	94	
		D	70	68	68	68	68	64	64	66	66	
	II	S	106	104	104	102	102	100	100	100	98	
		D	68	68	68	68	68	68	68	68	66	
	III	S	102	100	98	98	98	98	96	98	98	
		D	66	68	66	66	66	66	64	66	66	
23	I	S	108	108	108	106	102	98	94	96	98	
		D	70	68	68	68	66	64	62	64	66	
	II	S	102	102	100	98	96	96	94	94	96	
		D	68	68	68	68	66	66	66	66	68	
	III	S	96	96	94	92	90	92	94	94	94	
		D	62	64	62	62	60	62	64	64	64	
24	I	S	104	104	100	98	96	96	100	100	102	
		D	70	68	66	64	64	66	68	68	70	
	II	S	100	100	100	98	96	96	98	100	100	
		D	68	68	68	66	64	64	68	68	68	
	III	S	96	96	96	96	94	94	94	96	96	
		D	64	64	64	64	62	64	64	66	66	
25	I	S	110	108	106	104	100	100	98	98	96	
		D	70	70	68	68	66	64	64	66	66	
	II	S	104	102	102	102	100	90	92	94	98	
		D	68	68	68	68	66	62	64	66	68	
	III	S	100	100	98	98	96	94	94	96	96	
		D	66	68	68	66	66	64	66	66	68	

26	I	S	114	112	110	110	108	108	108	106	106
		D	72	72	70	70	68	66	68	66	68
	II	S	110	110	110	108	106	104	104	104	102
		D	70	70	70	68	68	66	66	66	64
	III	S	106	102	102	100	100	94	98	98	100
		D	66	66	66	66	66	66	68	68	70
27	I	S	100	94	92	88	90	88	86	86	90
		D	72	68	68	66	66	66	66	70	72
	II	S	98	98	98	98	96	96	96	96	96
		D	68	68	68	66	66	66	66	66	68
	III	S	94	94	94	92	92	90	90	90	92
		D	64	66	64	64	64	64	64	62	62
28	I	S	106	106	102	98	94	92	94	94	96
		D	68	66	66	66	64	62	64	66	66
	II	S	102	100	100	96	94	92	92	94	94
		D	68	66	66	64	64	64	62	62	66
	III	S	98	96	96	96	96	94	96	96	96
		D	66	66	66	66	64	62	64	66	68
29	I	S	114	112	112	110	108	108	106	102	104
		D	74	74	74	72	72	72	72	68	70
	II	S	110	108	108	106	104	104	102	100	0
		D	70	70	70	68	66	66	64	62	66
	III	S	104	102	100	100	100	98	100	102	102
		D	68	68	68	66	66	64	64	66	66
30	I	S	102	98	92	92	90	90	92	92	94
		D	64	62	60	58	58	60	62	62	64
	II	S	96	96	94	94	94	92	94	94	94
		D	64	64	62	60	60	60	62	64	64
	III	S	92	92	92	92	92	90	92	92	92
		D	60	60	60	60	60	58	60	62	62

LAMPIRAN II

ANALISIS STATISTIK SEBELUM DAN SESUDAH PERCOBAAN

T-Test 95%

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	S.awal.A	108.0000	30	4.45669	.81368
	S.I	97.4000	30	6.01492	1.09817
Pair 2	S.awal.B	103.8000	30	5.51737	1.00733
	S.II	96.5333	30	5.45662	.99624
Pair 3	S.awal.C	99.8000	30	6.06516	1.10734
	S.III	94.2000	30	3.97752	.72619
Pair 4	D.awal.A	70.6000	30	3.40992	.62256
	D.I	66.0000	30	4.00000	.73030
Pair 5	D.awal.B	69.2000	30	4.62676	.84473
	D.II	65.8000	30	3.87209	.70694
Pair 6	D.awal.C	64.7333	30	3.69467	.67455
	D.III	63.8667	30	3.05956	.55860
Pair 7	S.awal.A	108.0222	90	4.51210	.47562
	S.awal.B	103.9111	90	4.98006	.52494
Pair 8	S.awal.A	108.0222	90	4.51210	.47562
	S.awal.C	99.0222	90	5.14285	.54210
Pair 9	S.awal.B	103.9111	90	4.98006	.52494
	S.awal.C	99.0222	90	5.14285	.54210
Pair 10	S.I	97.4000	30	6.01492	1.09817
	S.II	96.5333	30	5.45662	.99624
Pair 11	S.I	97.4000	30	6.01492	1.09817
	S.III	94.2000	30	3.97752	.72619
Pair 12	S.II	96.5333	30	5.45662	.99624
	S.III	94.2000	30	3.97752	.72619
Pair 13	D.awal.A	70.3778	90	3.65838	.38563
	D.awal.B	69.1778	90	3.91935	.41314
Pair 14	D.awal.A	70.3778	90	3.65838	.38563
	D.awal.C	65.8000	90	3.36606	.35481
Pair 15	D.awal.B	69.1778	90	3.91935	.41314
	D.awal.C	65.8000	90	3.36606	.35481
Pair 16	D.I	66.0000	30	4.00000	.73030
	D.II	65.8000	30	3.87209	.70694
Pair 17	D.I	66.0000	30	4.00000	.73030
	D.III	63.8667	30	3.05956	.55860
Pair 18	D.II	65.8000	30	3.87209	.70694
	D.III	63.8667	30	3.05956	.55860

Paired Samples Correlations

		N	Correlation	Sig.(p)
Pair 1	S.awal.A & S.I	30	-.123	.000
Pair 2	S.awal.B & S.II	30	-.060	.000
Pair 3	S.awal.C & S.III	30	.128	.502
Pair 4	D.awal.A & D.I	30	-.263	.160
Pair 5	D.awal.B & D.II	30	.052	.784
Pair 6	D.awal.C & D.III	30	-.101	.596
Pair 7	S.awal.A & S.awal.B	90	.744	.000
Pair 8	S.awal.A & S.awal.C	90	.661	.000
Pair 9	S.awal.B & S.awal.C	90	.791	.000
Pair 10	S.I & S.II	30	.577	.001
Pair 11	S.I & S.III	30	.559	.001
Pair 12	S.II & S.III	30	.624	.000
Pair 13	D.awal.A & D.awal.B	90	.683	.000
Pair 14	D.awal.A & D.awal.C	90	.557	.000
Pair 15	D.awal.B & D.awal.C	90	.713	.000
Pair 16	D.I & D.II	30	.686	.000
Pair 17	D.I & D.III	30	.541	.002
Pair 18	D.II & D.III	30	.615	.000

T-Test 99%

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	S.awal.A	108.0000	30	4.45669	.81368
	S.I	97.4000	30	6.01492	1.09817
Pair 2	S.awal.B	103.8000	30	5.51737	1.00733
	S.II	96.5333	30	5.45662	.99624
Pair 3	S.awal.C	99.8000	30	6.06516	1.10734
	S.III	94.2000	30	3.97752	.72619
Pair 4	D.awal.A	70.6000	30	3.40992	.62256
	D.I	66.0000	30	4.00000	.73030
Pair 5	D.awal.B	69.2000	30	4.62676	.84473
	D.II	65.8000	30	3.87209	.70694
Pair 6	D.awal.C	64.7333	30	3.69467	.67455
	D.III	63.8667	30	3.05956	.55860
Pair 7	S.awal.A	108.0222	90	4.51210	.47562
	S.awal.B	103.9111	90	4.98006	.52494
Pair 8	S.awal.A	108.0222	90	4.51210	.47562
	S.awal.C	99.0222	90	5.14285	.54210
Pair 9	S.awal.B	103.9111	90	4.98006	.52494
	S.awal.C	99.0222	90	5.14285	.54210
Pair 10	S.I	97.4000	30	6.01492	1.09817
	S.II	96.5333	30	5.45662	.99624
Pair 11	S.I	97.4000	30	6.01492	1.09817
	S.III	94.2000	30	3.97752	.72619
Pair 12	S.II	96.5333	30	5.45662	.99624
	S.III	94.2000	30	3.97752	.72619
Pair 13	D.awal.A	70.3778	90	3.65838	.38563
	D.awal.B	69.1778	90	3.91935	.41314
Pair 14	D.awal.A	70.3778	90	3.65838	.38563
	D.awal.C	65.8000	90	3.36606	.35481
Pair 15	D.awal.B	69.1778	90	3.91935	.41314
	D.awal.C	65.8000	90	3.36606	.35481
Pair 16	D.I	66.0000	30	4.00000	.73030
	D.II	65.8000	30	3.87209	.70694
Pair 17	D.I	66.0000	30	4.00000	.73030
	D.III	63.8667	30	3.05956	.55860
Pair 18	D.II	65.8000	30	3.87209	.70694
	D.III	63.8667	30	3.05956	.55860

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	S.awal.A & S.I	30	-.123	.516
Pair 2	S.awal.B & S.II	30	-.060	.751
Pair 3	S.awal.C & S.III	30	.128	.502
Pair 4	D.awal.A & D.I	30	-.263	.160
Pair 5	D.awal.B & D.II	30	.052	.784
Pair 6	D.awal.C & D.III	30	-.101	.596
Pair 7	S.awal.A & S.awal.B	90	.744	.000
Pair 8	S.awal.A & S.awal.C	90	.661	.000
Pair 9	S.awal.B & S.awal.C	90	.791	.000
Pair 10	S.I & S.II	30	.577	.001
Pair 11	S.I & S.III	30	.559	.001
Pair 12	S.II & S.III	30	.624	.000
Pair 13	D.awal.A & D.awal.B	90	.683	.000
Pair 14	D.awal.A & D.awal.C	90	.557	.000
Pair 15	D.awal.B & D.awal.C	90	.713	.000
Pair 16	D.I & D.II	30	.686	.000
Pair 17	D.I & D.III	30	.541	.002
Pair 18	D.II & D.III	30	.615	.000

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	S.awal.A - S.I	10.60000	7.91594	1.44525	7.64414	13.55586	7.334	29	.000
Pair 2	S.awal.B - S.II	7.26667	7.99109	1.45897	4.28275	10.25059	4.981	29	.000
Pair 3	S.awal.C - S.III	5.60000	6.81580	1.24439	3.05494	8.14506	4.500	29	.000
Pair 4	D.awal.A - D.I	4.60000	5.89915	1.07703	2.39722	6.80278	4.271	29	.000
Pair 5	D.awal.B - D.II	3.40000	5.87572	1.07276	1.20597	5.59403	3.169	29	.004
Pair 6	D.awal.C - D.III	.86667	5.02911	.91819	-1.01123	2.74457	.944	29	.353
Pair 7	S.awal.A - S.awal.B	4.11111	3.42313	.36083	3.39415	4.82807	11.393	89	.000
Pair 8	S.awal.A - S.awal.C	9.00000	4.01402	.42311	8.15928	9.84072	21.271	89	.000
Pair 9	S.awal.B - S.awal.C	4.88889	3.27210	.34491	4.20356	5.57422	14.174	89	.000
Pair 10	S.I - S.II	.86667	5.29628	.96696	-1.11100	2.84433	.896	29	.377
Pair 11	S.I - S.III	3.20000	5.02682	.91777	1.32295	5.07705	3.487	29	.002
Pair 12	S.II - S.III	2.33333	4.30183	.78540	.72700	3.93966	2.971	29	.006
Pair 13	D.awal.A - D.awal.B	1.20000	3.02499	.31886	.56643	1.83357	3.763	89	.000
Pair 14	D.awal.A - D.awal.C	4.57778	3.31486	.34942	3.88349	5.27206	13.101	89	.000
Pair 15	D.awal.B - D.awal.C	3.37778	2.80680	.29586	2.78990	3.96565	11.417	89	.000
Pair 16	D.I - D.II	.20000	3.12278	.57014	-.96606	1.36606	.351	29	.728
Pair 17	D.I - D.III	2.13333	3.48131	.63560	.83339	3.43328	3.356	29	.002
Pair 18	D.II - D.III	1.93333	3.12866	.57121	.76507	3.10159	3.385	29	.002

Paired Samples Test

		Paired Differences					t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	99% Confidence Interval of the Difference				
					Lower	Upper			
Pair 1	S.awal.A - S.I	10.60000	7.91594	1.44525	6.61634	14.58366	7.334	29	.000
Pair 2	S.awal.B - S.II	7.26667	7.99109	1.45897	3.24519	11.28814	4.981	29	.000
Pair 3	S.awal.C - S.III	5.60000	6.81580	1.24439	2.16998	9.03002	4.500	29	.000
Pair 4	D.awal.A - D.I	4.60000	5.89915	1.07703	1.63128	7.56872	4.271	29	.000
Pair 5	D.awal.B - D.II	3.40000	5.87572	1.07276	.44307	6.35693	3.169	29	.004
Pair 6	D.awal.C - D.III	.86667	5.02911	.91819	-1.66421	3.39754	.944	29	.353
Pair 7	S.awal.A - S.awal.B	4.11111	3.42313	.36083	3.16133	5.06089	11.393	89	.000
Pair 8	S.awal.A - S.awal.C	9.00000	4.01402	.42311	7.88628	10.11372	21.271	89	.000
Pair 9	S.awal.B - S.awal.C	4.88889	3.27210	.34491	3.98102	5.79676	14.174	89	.000
Pair 10	S.I - S.II	.86667	5.29628	.96696	-1.79866	3.53199	.896	29	.377
Pair 11	S.I - S.III	3.20000	5.02682	.91777	.67028	5.72972	3.487	29	.002
Pair 12	S.II - S.III	2.33333	4.30183	.78540	.16846	4.49821	2.971	29	.006
Pair 13	D.awal.A - D.awal.B	1.20000	3.02499	.31886	.36069	2.03931	3.763	89	.000
Pair 14	D.awal.A - D.awal.C	4.57778	3.31486	.34942	3.65804	5.49751	13.101	89	.000
Pair 15	D.awal.B - D.awal.C	3.37778	2.80680	.29586	2.59901	4.15655	11.417	89	.000
Pair 16	D.I - D.II	.20000	3.12278	.57014	-1.37152	1.77152	.351	29	.728
Pair 17	D.I - D.III	2.13333	3.48131	.63560	.38138	3.88529	3.356	29	.002
Pair 18	D.II - D.III	1.93333	3.12866	.57121	.35885	3.50781	3.385	29	.002

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	S.awal.A - S.I	10.60000	7.91594	1.44525	7.64414	13.55586	7.334	29	.000
Pair 2	S.awal.B - S.II	7.26667	7.99109	1.45897	4.28275	10.25059	4.981	29	.000
Pair 3	S.awal.C - S.III	5.60000	6.81580	1.24439	3.05494	8.14506	4.500	29	.000
Pair 4	D.awal.A - D.I	4.60000	5.89915	1.07703	2.39722	6.80278	4.271	29	.000
Pair 5	D.awal.B - D.II	3.40000	5.87572	1.07276	1.20597	5.59403	3.169	29	.004
Pair 6	D.awal.C - D.III	.86667	5.02911	.91819	-1.01123	2.74457	.944	29	.353
Pair 7	S.awal.A - S.awal.B	4.11111	3.42313	.36083	3.39415	4.82807	11.393	89	.000
Pair 8	S.awal.A - S.awal.C	9.00000	4.01402	.42311	8.15928	9.84072	21.271	89	.000
Pair 9	S.awal.B - S.awal.C	4.88889	3.27210	.34491	4.20356	5.57422	14.174	89	.000
Pair 10	S.I - S.II	.86667	5.29628	.96696	-1.11100	2.84433	.896	29	.377
Pair 11	S.I - S.III	3.20000	5.02682	.91777	1.32295	5.07705	3.487	29	.002
Pair 12	S.II - S.III	2.33333	4.30183	.78540	.72700	3.93966	2.971	29	.006
Pair 13	D.awal.A - D.awal.B	1.20000	3.02499	.31886	.56643	1.83357	3.763	89	.000
Pair 14	D.awal.A - D.awal.C	4.57778	3.31486	.34942	3.88349	5.27206	13.101	89	.000
Pair 15	D.awal.B - D.awal.C	3.37778	2.80680	.29586	2.78990	3.96565	11.417	89	.000
Pair 16	D.I - D.II	.20000	3.12278	.57014	-.96606	1.36606	.351	29	.728
Pair 17	D.I - D.III	2.13333	3.48131	.63560	.83339	3.43328	3.356	29	.002
Pair 18	D.II - D.III	1.93333	3.12866	.57121	.76507	3.10159	3.385	29	.002

Paired Samples Test

		Paired Differences					t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	99% Confidence Interval of the Difference				
					Lower	Upper			
Pair 1	S.awal.A - S.I	10.60000	7.91594	1.44525	6.61634	14.58366	7.334	29	.000
Pair 2	S.awal.B - S.II	7.26667	7.99109	1.45897	3.24519	11.28814	4.981	29	.000
Pair 3	S.awal.C - S.III	5.60000	6.81580	1.24439	2.16998	9.03002	4.500	29	.000
Pair 4	D.awal.A - D.I	4.60000	5.89915	1.07703	1.63128	7.56872	4.271	29	.000
Pair 5	D.awal.B - D.II	3.40000	5.87572	1.07276	.44307	6.35693	3.169	29	.004
Pair 6	D.awal.C - D.III	.86667	5.02911	.91819	-1.66421	3.39754	.944	29	.353
Pair 7	S.awal.A - S.awal.B	4.11111	3.42313	.36083	3.16133	5.06089	11.393	89	.000
Pair 8	S.awal.A - S.awal.C	9.00000	4.01402	.42311	7.88628	10.11372	21.271	89	.000
Pair 9	S.awal.B - S.awal.C	4.88889	3.27210	.34491	3.98102	5.79676	14.174	89	.000
Pair 10	S.I - S.II	.86667	5.29628	.96696	-1.79866	3.53199	.896	29	.377
Pair 11	S.I - S.III	3.20000	5.02682	.91777	.67028	5.72972	3.487	29	.002
Pair 12	S.II - S.III	2.33333	4.30183	.78540	.16846	4.49821	2.971	29	.006
Pair 13	D.awal.A - D.awal.B	1.20000	3.02499	.31886	.36069	2.03931	3.763	89	.000
Pair 14	D.awal.A - D.awal.C	4.57778	3.31486	.34942	3.65804	5.49751	13.101	89	.000
Pair 15	D.awal.B - D.awal.C	3.37778	2.80680	.29586	2.59901	4.15655	11.417	89	.000
Pair 16	D.I - D.II	.20000	3.12278	.57014	-1.37152	1.77152	.351	29	.728
Pair 17	D.I - D.III	2.13333	3.48131	.63560	.38138	3.88529	3.356	29	.002
Pair 18	D.II - D.III	1.93333	3.12866	.57121	.35885	3.50781	3.385	29	.002

Keterangan Tabel :

S.awal A	: Sistol sebelum perlakuan hari 1
S.awal B	: Sistol sebelum perlakuan hari 2
S.awal C	: Sistol sebelum perlakuan hari 3
S I	: Sistol menit ke-25 hari 1
S II	: Sistol menit ke-25 hari 1
S III	: Sistol menit ke-25 hari 1
D.awal A	: Diastol sebelum perlakuan hari 1
D.awal B	: Diastol sebelum perlakuan hari 2
D.awal C	: Diastol sebelum perlakuan hari 3
D I	: Diastol menit ke-25 hari 1
D II	: Diastol menit ke-25 hari 1
D III	: Diastol menit ke-25 hari 1

LAMPIRAN III

SURAT PERSETUJUAN

Yang bertanda tangan di bawah ini,

Nama lengkap :

NRP :

Tanggal lahir :

Alamat :

Menyatakan bersedia dan tidak berkeberatan menjadi naracoba dalam penelitian yang dilakukan oleh Tantya Marlien, NRP 0410093, yang bertempat di Universitas Kristen Maranatha.

Surat persetujuan ini saya buat dengan kesadaran saya sendiri tanpa tekanan atau paksaan dari pihak mana pun.

Bandung,

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RIWAYAT HIDUP

Nama : Tantya Marlien

Nomor Pokok Mahasiswa : 0410093

Tempat dan Tanggal Lahir : Jakarta, 01 November 1986

Alamat : Jl. Cigadung Raya Tengah Komp. Quarta No 12 A

Riwayat Pendidikan :

- TK YBBSU, Balikpapan
- SD YBBSU, Balikpapan
- SMP Negri I, Balikpapan
- SMA Negri I, Balikpapan
- Mahasiswi Fakultas Kedokteran Universitas Kristen Maranatha