

LAMPIRAN

SURAT PERNYATAAN LAIK ETIK



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KETERANGAN KELAIKAN ETIK

("ETHICAL CLEARANCE")

No: 400/120/K.3/302 /2016

KOMISI ETIK PENELITIAN KESEHATAN RSUD Dr SAIFUL ANWAR MALANG, SETELAH MEMPELAJARI DENGAN SEKSAMA RANCANGAN PENELITIAN YANG DIUSULKAN, DENGAN INI MENYATAKAN BAHWA PENELITIAN DENGAN

Judul : Hubungan Antara Pemberian Bevacizumab Dengan Kejadian Hipertensi Pada Pasien Kanker Kolorektal Metastase di RSUD Dr. Saiful Anwar Malang

PENELITI UTAMA: Anatori Nurshika Safitri

UNIT / LEMBAGA / TEMPAT PENELITIAN

RSUD Dr Saiful Anwar Malang

DINYATAKAN LAIK ETIK

MALANG, 22 September 2016

KETUA TIM KOMISI ETIK PENELITIAN

Dr. dr. Pudji Rahaju, SpTHT-KL (K)



LAMPIRAN 2

DATA PENELITIAN

L 3.1 Data Pasien Pengguna Bevacizumab

Tabel L 3.1 Data Karakteristik Pasien

No.	Inisial Pasien	Jenis Kelamin	Usia (tahun)	BB (kg)	TB (cm)	IMT (kg/m ²)
1.	RAA	L	58	40	158	16,02
2.	SA (II)	P	55	63	158	25,3
3.	NH	P	34	53	145	24,8
4.	Mi	P	61	47	156	19,3
5.	Sr	P	55	88	155	36,6
6.	Sur	L	46	58	160	22,6
7.	CA	L	51	42	146	19
8.	Ru	P	72	41	-	-
9.	IS	L	30	47	170	16,2
10.	TU	P	53	37	154	16,6
11.	Kas	P	57	71	165	26,1
12.	Suc	L	50	52	152	22
13.	DM	L	68	82	160	32
14.	Sar	P	45	39	150	17,3
15.	BK	L	39	62	171	21,2
16.	SS	P	39	54	156	22,2
17.	Fat	P	51	60	150	26,6
18.	SA	P	42	36	148	16,2
19.	Ka	L	58	61	162	23,2
20.	SA (I)	P	52	50	148	22,8
21.	TSK	P	61	40	-	-
22.	Sut	P	53	79	165	25,9

Tabel L3.2 Data Demografi Pasien

No.	Parameter	Rata-rata	Simpangan Baku (\pm SD)	Median	Jumlah (%)
1.	Jumlah Pasien				22 (100)

2. Jenis Kelamin				
Laki-laki				8 (36,36)
Perempuan				14 (63,63)
3. Usia				
21-30	30	-	30	1 (4,54)
31-40	35,50	±4,35	36,50	4 (18,18)
41-50	45,75	±3,30	45,50	4 (18,18)
51-60	53,00	±2,59	54,00	8 (36,36)
61-70	63,75	±3,40	63,00	3 (13,63)
71-80	72	-	72	1 (4,54)
4. Tekanan Darah Sistolik				
Basal	118,64	±13,556	120	
Sesudah Siklus 1	118,82	±12,277	120	22 (100)
Sesudah Siklus 2	120,45	±16,177	120	22 (100)
Sesudah Siklus 3	118,64	±12,069	120	22 (100)
Sesudah Siklus 4	120,95	±13,275	120	22 (100)
Sesudah Siklus 5	123,18	±18,358	120	22 (100)
Sesudah Siklus 6	120	±9,759	120	22 (100)
5. Tekanan Darah Diastolik				
Basal	77,18	±10,844	80	
Sesudah Siklus 1	78,36	±9,147	80	22 (100)
Sesudah Siklus 2	76,82	±9,946	80	22 (100)
Sesudah Siklus 3	77,27	±8,827	80	22 (100)
Sesudah Siklus 4	78,27	±6,577	80	22 (100)
Sesudah Siklus 5	78,86	±8,988	80	22 (100)
Sesudah Siklus 6	80	±6,172	80	22 (100)
6. Dosis BV				
5 mg/kg BB				14 (63,63)
7,5 mg/kg BB				8 (36,36)
7. Regimen Kombinasi				
FOLFOX + BV				15 (68,18)
FOLFIRI + BV				7 (31,81)

Keterangan:

FOLFOX = kombinasi obat yang terdiri atas leucovorin+5-FU+ oxaliplatin; FOLFIRI = kombinasi obat yang terdiri atas leucovorin+ 5-FU+ irinotecan; BV = Bevacizumab

L.3.2 Data Tekanan Darah Pasien Yang Menerima Dosis Bevacizumab 5 mg/kg BB

Tabel L.3.2.a Data Tekanan Darah Sistolik

No.	Inisial Pasien	Basal	Sesudah Pemberian Kombinasi BV
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		Siklus 1	Siklus 2	Siklus 3	Siklus 4	Siklus 5	Siklus 6	
1.	SA (II)	130	110	140	110	140	100	120
2	NH	120	110	110	130	110	110	120
3	Sr	130	130	150	140	130	140	120
4	Sur	120	110	110	110	120	120	120
5	CA	110	120	120	110	120	130	120
6	Ru	110	110	120	130	145	120	130
7	Kas	120	120	130	120	110	140	120
8	DM	130	140	140	110	156	100	110
9	BK	120	110	100	120	110	100	120
10	SS	100	100	80	90	100	100	90
11	Ka	120	134	110	130	110	110	120
12	SA (I)	120	120	120	120	120	140	120
13	TSK	120	140	140	120	130	130	130
14	Sut	100	110	110	120	130	120	110
	Mean	117,86	118,86	120	118,57	123,64	118,57	117,86

Keterangan:

Tekanan Darah Basal: Sebelum menerima terapi kombinasi BV pada siklus 1



Tabel L.3.2.b Data Tekanan Darah Diastolik

No.	Inisial Pasien	Basal	Sesudah Pemberian Kombinasi BV					
			Siklus 1	Siklus 2	Siklus 3	Siklus 4	Siklus 5	Siklus 6
1.	SA (II)	80	80	90	70	90	90	80
2	NH	80	70	60	90	80	70	90
3	Sr	90	90	100	90	80	90	80
4	Sur	80	70	70	70	80	80	70
5	CA	70	70	80	70	80	80	80
6	Ru	70	70	80	80	70	60	90
7	Kas	90	90	70	70	87	90	70
8	DM	80	100	80	80	80	80	80

9	BK	60	80	80	80	80	85	80
10	SS	60	60	60	50	80	70	70
11	Ka	68	84	70	80	80	80	80
12	SA (I)	80	70	80	80	80	80	80
13	TSK	80	80	80	80	90	70	80
14	Sut	80	80	70	80	70	80	80
	Mean	77	78,14	76,43	76,43	80,5	78,93	79,29

Keterangan:

Tekanan Darah Basal: Sebelum menerima terapi kombinasi BV pada siklus 1

L.3.3 Data Tekanan Darah Pasien Yang Menerima Dosis Bevacizumab 7,5 mg/kg BB

Tabel L.3.3.a Data Tekanan Darah Sistolik

No.	Inisial Pasien	Basal	Setelah Pemberian Kombinasi BV					
			Siklus 1	Siklus 2	Siklus 3	Siklus 4	Siklus 5	Siklus 6
1.	RAA	100	110	110	120	120	130	130
2	Mi	130	130	140	100	100	130	120
3	IS	120	120	130	130	130	130	120
4	TU	120	100	130	110	110	130	130
5	Suc	100	120	120	120	120	110	110
6	Sar	120	120	110	110	110	120	120
7	Fat	110	110	110	120	120	120	140
8	SA	160	140	120	140	140	180	120
	Mean	120	118,75	121,25	118,75	118,75	131,25	123,75

Keterangan:

Tekanan Darah Basal : Sebelum menerima terapi kombinasi BV pada siklus 1

Tabel L.3.3.b Data Tekanan Darah Diastolik

No.	Inisial Pasien	Basal	Sesudah Pemberian Kombinasi BV					
			Siklus 1	Siklus 2	Siklus 3	Siklus 4	Siklus 5	Siklus 6
1.	RAA	60	80	60	80	70	90	90
2	Mi	90	90	90	70	70	70	80
3	IS	80	80	80	80	80	80	80
4	TU	70	70	80	80	65	90	80
5	Suc	70	70	80	80	80	70	80
6	Sar	80	80	80	80	70	70	70
7	Fat	70	80	70	70	80	70	90
8	SA	100	80	80	90	80	90	80
Mean		77,5	78,75	77,5	78,75	74,38	78,75	81,25

Keterangan:

Tekanan Darah Basal : Sebelum menerima terapi kombinasi BV pada siklus 1

L.3.4 Data Dosis Pemberian Bevacizumab

Tabel L.3.4 Data Dosis Pemberian Bevacizumab

No.	Inisial Pasien	Usia (tahun)	Dosis BV	
			Dosis Yang Diterima	Dosis Yang Diteliti
1.	RAA	58	300 mg	7,5 mg/kg BB
2	SA (II)	55	300 mg	5 mg/kg BB
3	NH	34	300 mg	5 mg/kg BB
4	Mi	61	400 mg	7,5 mg/kg BB
5	Sr	55	450 mg	5 mg/kg BB
6	Sur	46	300 mg	5 mg/kg BB
7	CA	51	200 mg	5 mg/kg BB
8	Ru	72	200 mg	5 mg/kg BB
9	IS	30	300 mg	7,5 mg/kg BB
10	TU	53	300 mg	7,5 mg/kg BB
11	Kas	57	200 mg	5 mg/kg BB
12	Suc	50	450 mg	7,5 mg/kg BB
13	DM	68	200 mg	5 mg/kg BB
14	Sar	45	300 mg	7,5 mg/kg BB
15	BK	39	300 mg	5 mg/kg BB
16	SS	39	250 mg	5 mg/kg BB
17	Fat	51	450 mg	7,5 mg/kg BB

18	SA	42	300 mg	7,5 mg/kg BB
19	Ka	58	300 mg	5 mg/kg BB
20	SA (I)	52	250 mg	5 mg/kg BB
21	TSK	61	150 mg	5 mg/kg BB
22	Sut	53	400 mg	5 mg/kg BB

L.3.5 Hasil Uji Normalitas dengan *Ryan-Joiner*

Tekanan Darah Sistolik	Signifikansi	Keterangan
Tekanan Darah Sistolik Basal	0,081	Normal
Tekanan Darah Sistolik Siklus 1	>0,100	Normal
Tekanan Darah Sistolik Siklus 2	>0,100	Normal
Tekanan Darah Sistolik Siklus 3	>0,100	Normal
Tekanan Darah Sistolik Siklus 4	>0,100	Normal
Tekanan Darah Sistolik Siklus 5	0,099	Normal
Tekanan Darah Sistolik Siklus 6	>0,100	Normal

Tekanan Darah Diastolik	Signifikansi	Keterangan
Tekanan Darah Diastolik Basal	>0,100	Normal

Tekanan Darah Diastolik Siklus 1	>0,100	Normal
Tekanan Darah Diastolik Siklus 2	>0,100	Normal
Tekanan Darah Diastolik Siklus 3	>0,100	Normal
Tekanan Darah Diastolik Siklus 4	>0,100	Normal
Tekanan Darah Diastolik Siklus 5	>0,100	Normal
Tekanan Darah Diastolik Siklus 6	>0,100	Normal

LAMPIRAN 3

HASIL OUTPUT SOFTWARE STATISTIK

L.4.1 Hasil Statistik Deskriptif / Distribusi Frekuensi

Tabel L4.1.1 Tabel Frekuensi Berdasarkan Dosis Pemberian

Kelompok

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 5	14	58.3	58.3	58.3
7.5	8	33.3	33.3	91.7
10	2	8.3	8.3	100.0
Total	24	100.0	100.0	

L 4.2 Hasil Uji Normalitas dengan *Ryan-Joiner*

Tekanan Darah Sistolik Basal

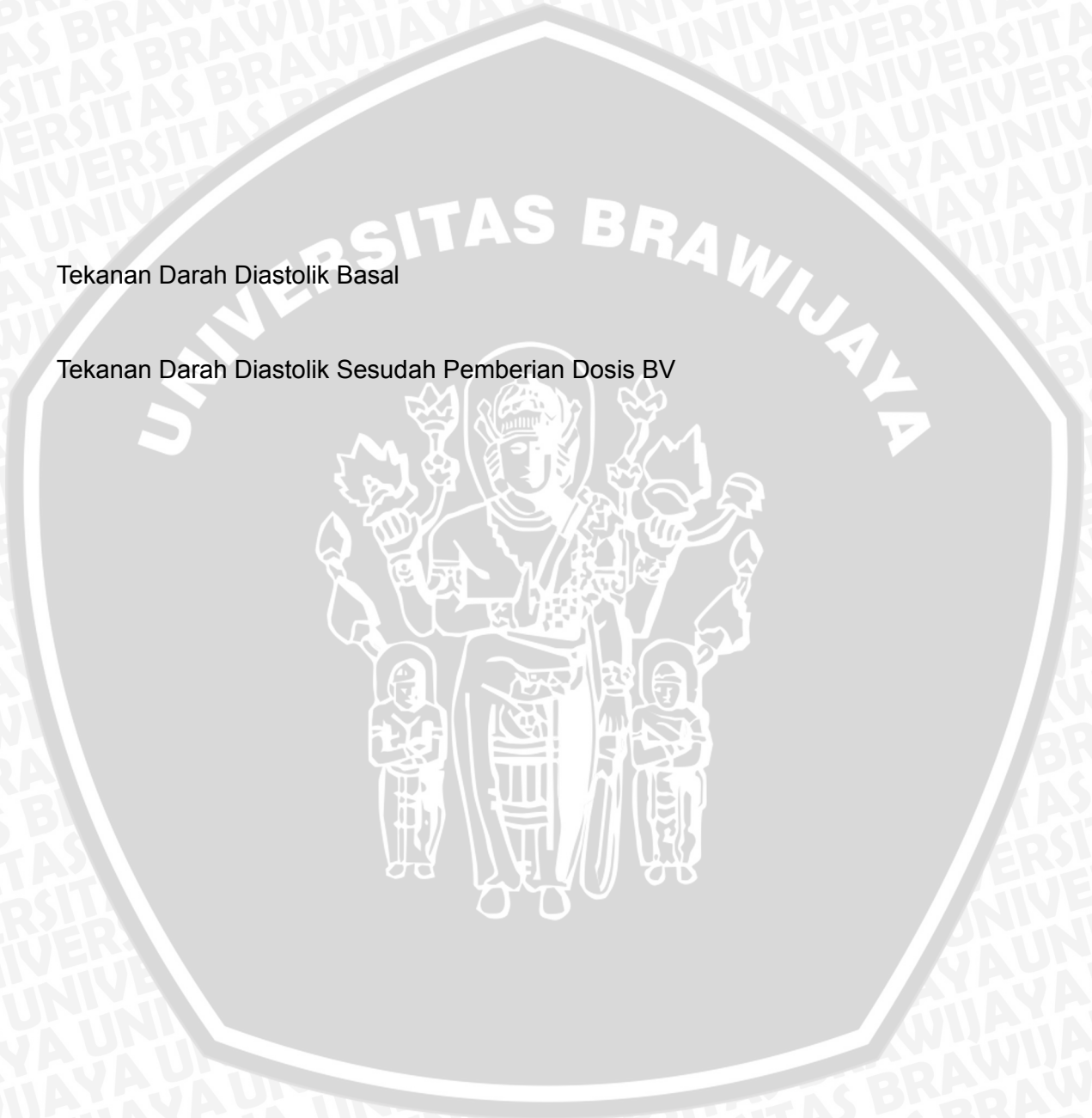
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Tekanan Darah Sistolik Sesudah Pemberian Dosis BV

Tekanan Darah Diastolik Basal

Tekanan Darah Diastolik Sesudah Pemberian Dosis BV



L.3.6 Hasil Uji Homogenitas dengan SPSS

Tekanan Sistolik Pada Dosis 5 mg/kg BB

Test of Homogeneity of Variances

TD

Levene Statistic	df1	df2	Sig.
1.963	6	91	.079

Tekanan Sistolik Pada Dosis 7,5 mg/kg BB

Test of Homogeneity of Variances

TDsis7,5

Levene Statistic	df1	df2	Sig.
.638	6	49	.699

Tekanan Diastolik Pada Dosis 5 mg/kg BB

Test of Homogeneity of Variances

TDdis5

Levene Statistic	df1	df2	Sig.
1.840	6	91	.100

Tekanan Diastolik Pada Dosis 7,5 mg/kg BB

Test of Homogeneity of Variances

TDdis7

Levene Statistic	df1	df2	Sig.
1.883	6	49	.103

L 4.2 Hasil Uji Paired T-test Data Tekanan Darah Sistolik dan Diastolik

Sistolik 5 mg/kg BB

Siklus 1

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 sis1	117.86	14	9.750	2.606
sis1sud	118.86	14	12.642	3.379

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 sis1 & sis1sud	14	.540	.046

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 sis1 - sis1sud	-1.000	11.031	2.948	-7.369	5.369	-.339	13	.740

Siklus 2

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 sis1	117.86	14	9.750	2.606
sis2sud	120.00	14	18.811	5.027

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 sis1 & sis2sud	14	.713	.004

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 sis1 - sis2sud	-2.143	13.688	3.658	-10.046	5.760	-.586	13	.568

Siklus 3

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 sis1	117.86	14	9.750	2.606
sis3sud	118.57	14	12.315	3.291

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 sis1 & sis3sud	14	.357	.210

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 sis1 - sis3sud	-.714	12.688	3.391	-8.040	6.612	-.211	13	.836



Siklus 4

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	sis1	117.86	14	9.750	2.606
	sis4sud	123.64	14	15.775	4.216

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	sis1 & sis4sud	14	.360	.206

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	sis1 - sis4sud	-5.786	15.273	4.082	-14.604	3.033	-1.417	13	.180

Siklus 5

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	sis1	117.86	14	9.750	2.606
	sis5sud	118.57	14	15.619	4.174

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	sis1 & sis5sud	14	.029	.922

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 sis1 - sis5sud	-.714	18.172	4.857	-11.206	9.778	-.147	13	.885

Siklus 6

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 sis1	117.86	14	9.750	2.606
sis6sud	117.86	14	9.750	2.606

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 sis1 & sis6sud	14	.434	.121

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 sis1 - sis6sud	.000	10.377	2.774	-5.992	5.992	.000	13	1.000

Sistolik 7,5 mg/kg BB

Siklus 1

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	sis17	120.00	8	19.272	6.814
	sis17sud	118.75	8	12.464	4.407

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	sis17 & sis17sud	8	.714	.047

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	sis17 - sis17sud	1.250	13.562	4.795	-10.088	12.588	.261	7	.802

Siklus 2

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	sis17	120.00	8	19.272	6.814
	sis27sud	121.25	8	11.260	3.981

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	sis17 & sis27sud	8	.329	.426



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 sis17 - sis27sud	-1.250	18.851	6.665	-17.010	14.510	-.188	7	.857

Siklus 3

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 sis17	120.00	8	19.272	6.814
sis37sud	118.75	8	12.464	4.407

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 sis17 & sis37sud	8	.357	.386

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 sis17 - sis37sud	1.250	18.851	6.665	-14.510	17.010	.188	7	.857

Siklus 4

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 sis17	120.00	8	19.272	6.814
sis47sud	118.75	8	12.464	4.407

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 sis17 & sis47sud	8	.357	.386



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 sis17 - sis47sud	1.250	18.851	6.665	-14.510	17.010	.188	7	.857

Siklus 5

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 sis17	120.00	8	19.272	6.814
sis57sud	131.25	8	21.002	7.425

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 sis17 & sis57sud	8	.882	.004

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 sis17 - sis57sud	11.250	9.910	3.504	-19.535	-2.965	-3.211	7	.015

Siklus 6

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 sis17	120.00	8	19.272	6.814
sis67sud	123.75	8	9.161	3.239



Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 sis17 & sis67sud	8	-.162	.702

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 sis17 - sis67sud	-3.750	22.638	8.004	-22.676	15.176	-.469	7	.654

Diastolik 5 mg/kg BB
Siklus 1

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 dias1	77.00	14	10.069	2.691
dias1sud	78.14	14	10.625	2.840

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 dias1 & dias1sud	14	.485	.079

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 dias1 - dias1sud	-1.143	10.516	2.811	-7.215	4.929	-.407	13	.691

Siklus 2

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 dias1	77.00	14	10.069	2.691
dias2sud	76.43	14	10.818	2.891

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 dias1 & dias2sud	14	.403	.154

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 dias1 - dias2sud	.571	11.434	3.056	-6.030	7.173	.187	13	.855

Siklus 3

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 dias1	77.00	14	10.069	2.691
dias3sud	76.43	14	10.082	2.695

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 dias1 & dias3sud	14	.341	.233

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 dias1 - dias3sud	.571	11.567	3.091	-6.107	7.250	.185	13	.856

Siklus 4

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 dias1	77.00	14	10.069	2.691
dias4sud	80.50	14	5.854	1.565

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 dias1 & dias4sud	14	.380	.180

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 dias1 - dias4sud	-3.500	9.533	2.548	-9.004	2.004	-1.374	13	.193

Siklus 5



Paired Samples Statistics

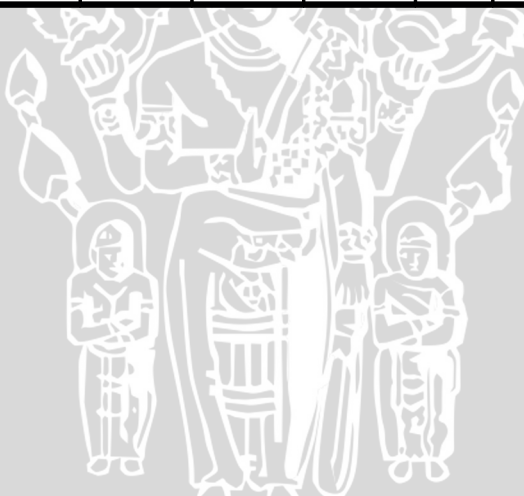
	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 dias1	77.00	14	10.069	2.691
dias5sud	78.93	14	8.810	2.354

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 dias1 & dias5sud	14	.481	.081

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 dias1 - dias5sud	-1.929	9.675	2.586	-7.515	3.658	-.746	13	.469



Siklus 6

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 dias1	77.00	14	10.069	2.691
dias6sud	79.29	14	6.157	1.646

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 dias1 & dias6sud	14	-.037	.899



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 dias1 - dias6sud	-2.286	11.996	3.206	-9.212	4.641	-.713	13	.488

Diastolik 7,5 mg/kg BB
Siklus 1

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 dias17	77.50	8	12.817	4.532
dias17sud	78.75	8	6.409	2.266

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 dias17 & dias17sud	8	.478	.231

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 dias17 - dias17sud	-1.250	11.260	3.981	-10.664	8.164	-.314	7	.763

Siklus 2

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 dias17	77.50	8	12.817	4.532
dias27sud	77.50	8	8.864	3.134

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 dias17 & dias27sud	8	.692	.057

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 dias17 - dias27sud	.000	9.258	3.273	-7.740	7.740	.000	7	1.000

Siklus 3

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 dias17	77.50	8	12.817	4.532
dias37sud	78.75	8	6.409	2.266

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 dias17 & dias37sud	8	.304	.464

Paired Samples Test

	Paired Differences					t	df	Sig. (2-tailed)
	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
				Lower	Upper			



Siklus 4

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 dias17	77.50	8	12.817	4.532
dias47sud	74.38	8	6.232	2.203

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 dias17 & dias47sud	8	.246	.557

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 dias17 - dias47sud	3.125	12.800	4.525	-7.576	13.826	.691	7	.512

Siklus 5

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 dias17	77.50	8	12.817	4.532
dias57sud	78.75	8	9.910	3.504

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 dias17 & dias57sud	8	-.028	.947

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 dias17 - dias57sud	-1.250	16.421	5.806	-14.978	12.478	-.215	7	.836

Siklus 6

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 dias17	77.50	8	12.817	4.532
dias67sud	81.25	8	6.409	2.266

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 dias17 & dias67sud	8	-.478	.231

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 dias17 - dias67sud	-3.750	16.850	5.957	-17.837	10.337	-.629	7	.549

