

## LAMPIRAN 1

## PERNYATAAN KEASLIAN TULISAN

Saya yang bertanda tangan di bawah ini:

Nama : Prasanti Mahesa Anjani

NIM : 115070101111008

Program Studi : Program Studi Pendidikan Dokter

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menyatakan dengan sebenarnya bahwa Tugas Akhir yang saya tulis ini benar-benar hasil karya sendiri, bukan meruakan engambilalihan tulisan atau pikiran orang lain yang saya akui sebagai tulisan atau pikiran saya sendiri. Apabila di kemudian hari dapat dibuktikan bahwa tugas akhir ini adalah hasil jiplakan, maka saya bersedia menerima sanksi atas perbuatan tersebut.

Malang, 9 November 2014

(Prasanti Mahesa Anjani)

NIM. 115070101111008

**LAMPIRAN 2**

**ALUR PEMBUATAN PAKAN DIET NORMAL**

Penimbangan bahan PARS dan tepung terigu

↓  
Pencampuran bahan

↓  
Penambahan air secukupnya

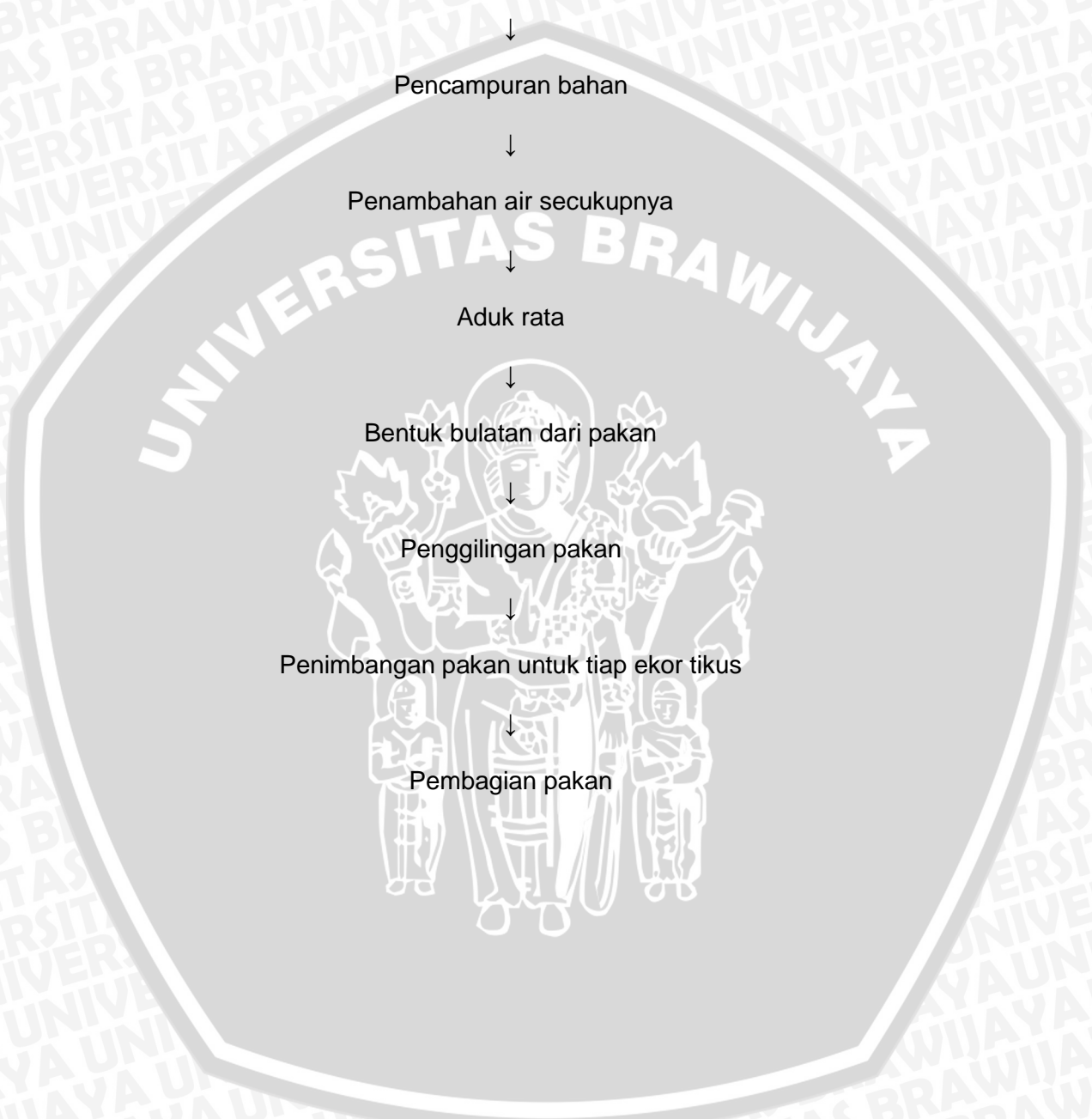
↓  
Aduk rata

↓  
Bentuk bulatan dari pakan

↓  
Penggilingan pakan

↓  
Penimbangan pakan untuk tiap ekor tikus

↓  
Pembagian pakan



**LAMPIRAN 3**

**ALUR PEMBUATAN PAKAN DIET ATHEROGENIK**

Penimbangan bahan PARS, tepung terigu, minyak babi, minyak kambing, kuning telur, dan asam kolat

Pencampuran bahan

Penambahan air secukupnya

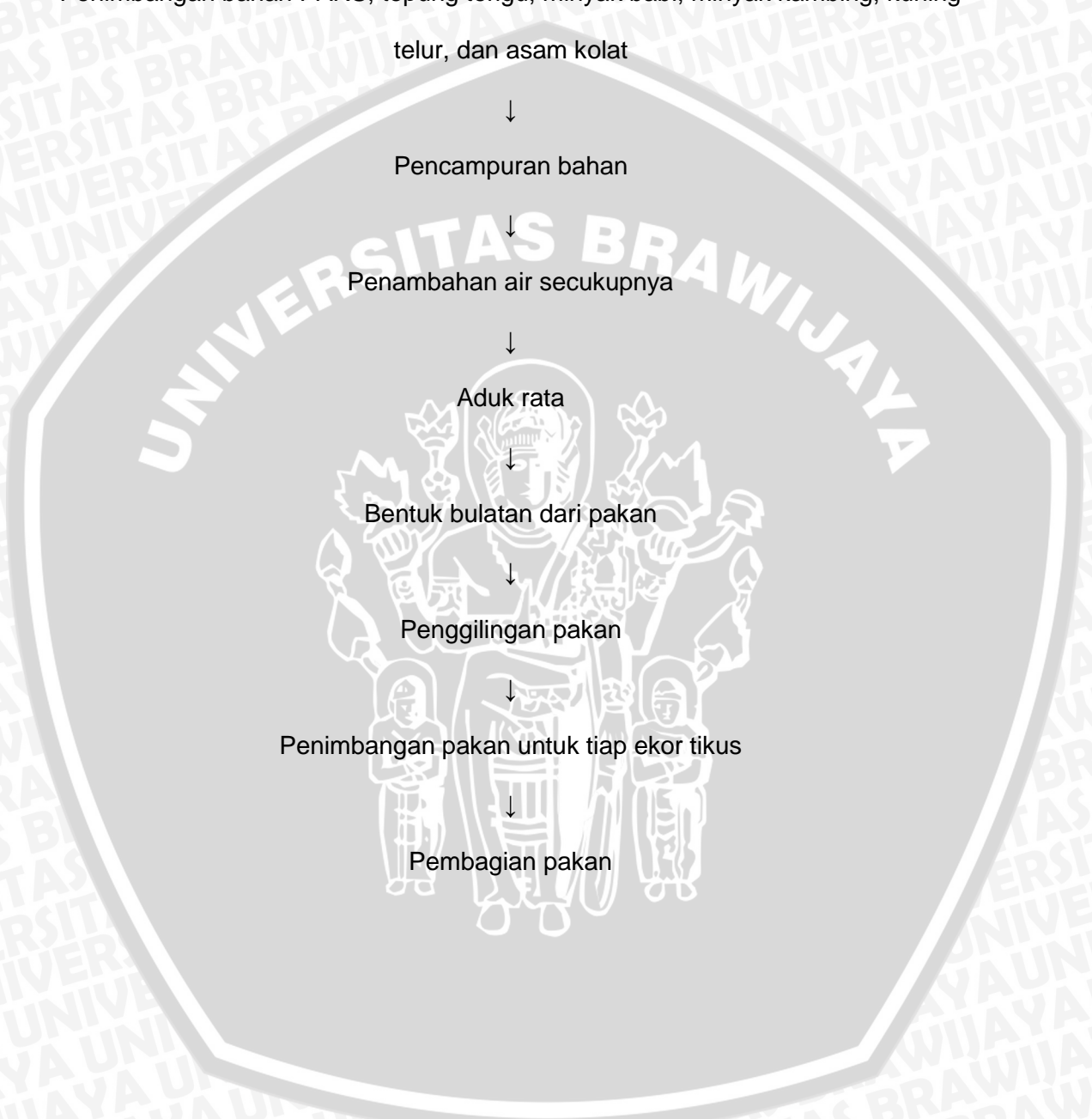
Aduk rata

Bentuk bulatan dari pakan

Penggilingan pakan

Penimbangan pakan untuk tiap ekor tikus

Pembagian pakan

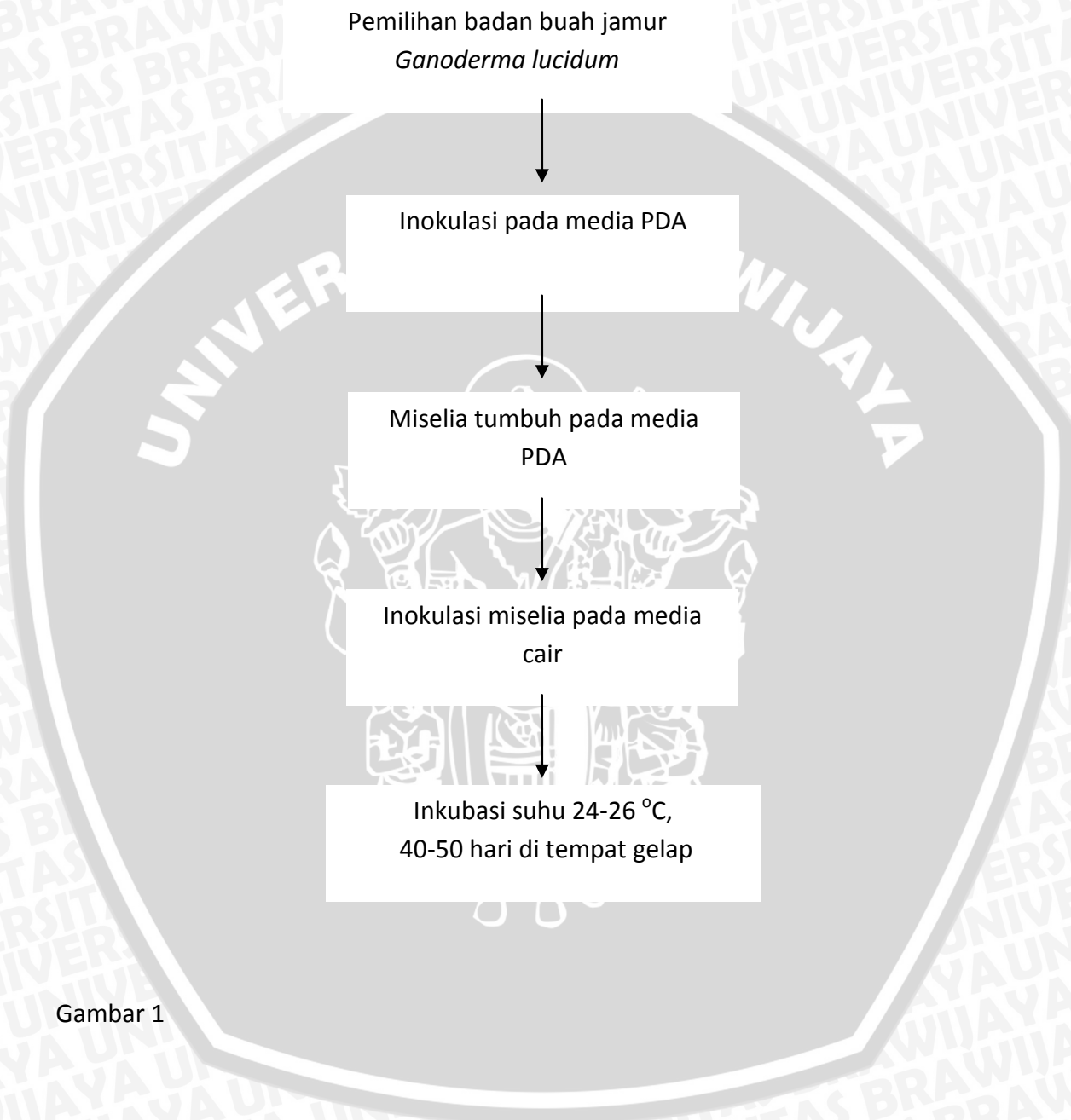




## LAMPIRAN 4

## Metode Pembuatan PsP

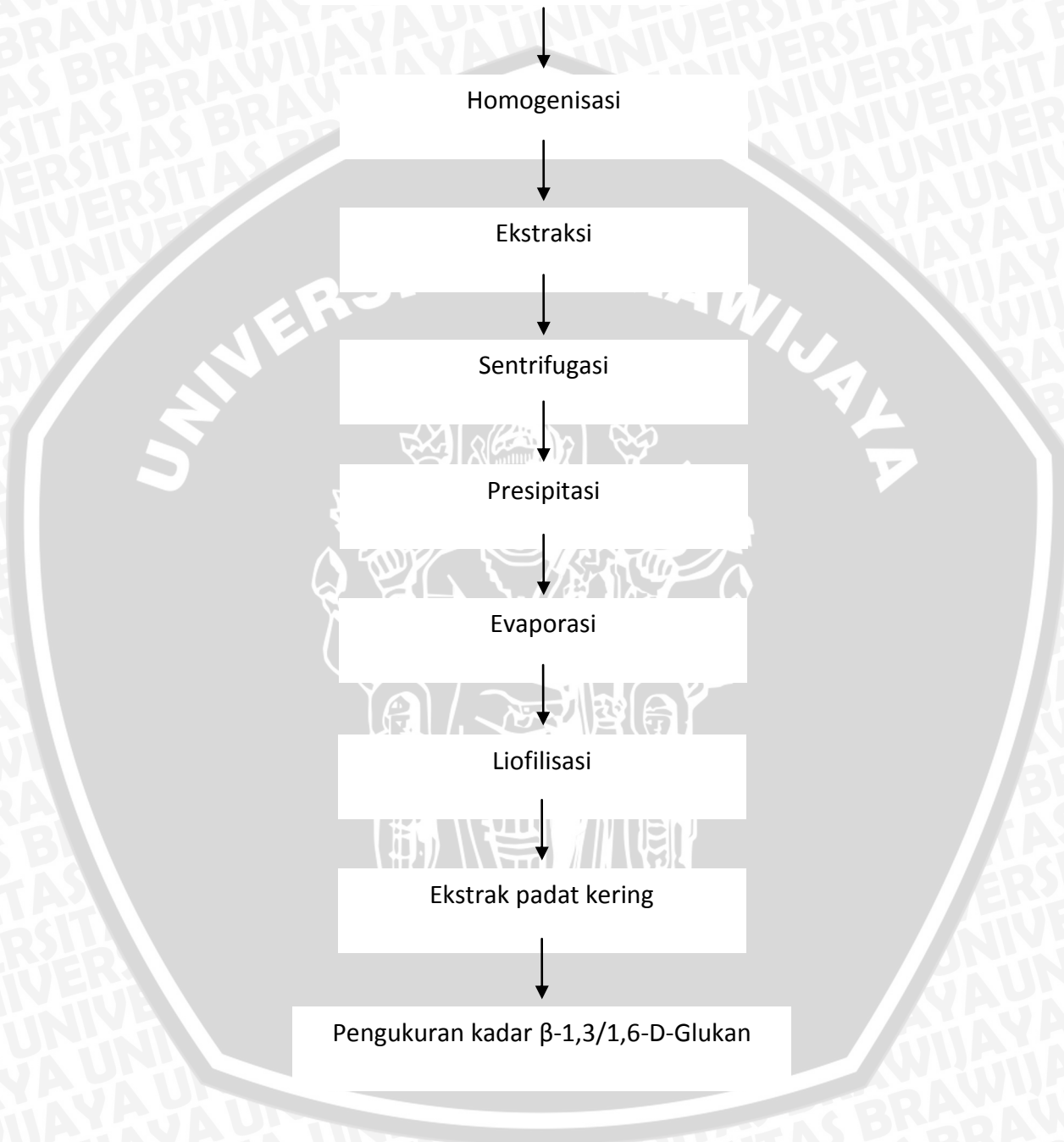
Proses up stream



Gambar 1

Proses down stream

Pemanenan miselia *Ganoderma lucidum*



Gambar 2

**LAMPIRAN 5**

**HASIL ANALISIS DATA KOLESTEROL TOTAL**

**Uji Normalitas**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Kadar Total Kolesterol (mg/dL)	.141	25	.200 <sup>*</sup>	.969	25	.630

**Uji Homogenitas**

Levene Statistic	df1	df2	Sig.
1.780	4	20	.173

**Uji OneWay ANOVA**

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	20282.565	4	5070.641	4.405	.010
Within Groups	23024.530	20	1151.227		
Total	43307.095	24			

## Uji Post Hoc Tukey

## Multiple Comparisons

TC

Tukey HSD

(I) Kelompok	(J) Kelompok	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Kontrol (-)	Kontrol (+)	-89.22250*	11.25704	.000	-123.7104	-54.7346
	DM 50	-57.49750*	11.25704	.001	-91.9854	-23.0096
	DM 150	-56.08500*	11.25704	.001	-90.5729	-21.5971
	DM 300	-48.12250*	11.25704	.005	-82.6104	-13.6346
Kontrol (+)	Kontrol (-)	89.22250*	11.25704	.000	54.7346	123.7104
	DM 50	31.72500	11.86596	.103	-4.6284	68.0784
	DM 150	33.13750	11.86596	.083	-3.2159	69.4909
	DM 300	41.10000*	11.86596	.023	4.7466	77.4534
DM 50	Kontrol (-)	57.49750*	11.25704	.001	23.0096	91.9854
	Kontrol (+)	-31.72500	11.86596	.103	-68.0784	4.6284
	DM 150	1.41250	11.86596	1.000	-34.9409	37.7659
	DM 300	9.37500	11.86596	.930	-26.9784	45.7284
DM 150	Kontrol (-)	56.08500*	11.25704	.001	21.5971	90.5729
	Kontrol (+)	-33.13750	11.86596	.083	-69.4909	3.2159
	DM 50	-1.41250	11.86596	1.000	-37.7659	34.9409
	DM 300	7.96250	11.86596	.960	-28.3909	44.3159
DM 300	Kontrol (-)	48.12250*	11.25704	.005	13.6346	82.6104
	Kontrol (+)	-41.10000*	11.86596	.023	-77.4534	-4.7466
	DM 50	-9.37500	11.86596	.930	-45.7284	26.9784
	DM 150	-7.96250	11.86596	.960	-44.3159	28.3909

\*. The mean difference is significant at the 0.05 level.



Uji Korelasi Pearson

Correlations

		Kelompok	Total Kolesterol
Kelompok	Pearson Correlation	1	-.399*
	Sig. (2-tailed)		.048
	N	25	25
Total Kolesterol	Pearson Correlation	-.399*	1
	Sig. (2-tailed)	.048	
	N	25	25

\*. Correlation is significant at the 0.05 level (2-tailed).





**LAMPIRAN 6**

**HASIL ANALISIS DATA TRIGLISERIDA**

**Uji Normalitas**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	Df	Sig.	Statistic	Df	Sig.
Kadar Trigliserida Serum (mg/dL)	.138	25	.200 <sup>*</sup>	.930	25	.089

**Uji Homogenitas**

Levene Statistic	df1	df2	Sig.
2.206	4	20	.105

**Uji OneWay ANOVA**

	Sum of Squares	Df	Mean Square	F	Sig.
Between Groups	1042669.200	4	260667.300	7.474	.001
Within Groups	697556.800	20	34877.840		
Total	1740226.000	24			

Uji Post Hoc Tukey

Multiple Comparisons

TG

Tukey HSD

(I) Kelompok	(J) Kelompok	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Kontrol (-)	Kontrol (+)	-523.36000*	93.04867	.000	-808.4307	-238.2893
	DM 50	-363.86000*	93.04867	.009	-648.9307	-78.7893
	DM 150	-356.91000*	93.04867	.011	-641.9807	-71.8393
	DM 300	-215.36000	93.04867	.191	-500.4307	69.7107
Kontrol (+)	Kontrol (-)	523.36000*	93.04867	.000	238.2893	808.4307
	DM 50	159.50000	98.08191	.503	-140.9909	459.9909
	DM 150	166.45000	98.08191	.463	-134.0409	466.9409
	DM 300	308.00000*	98.08191	.043	7.5091	608.4909
DM 50	Kontrol (-)	363.86000*	93.04867	.009	78.7893	648.9307
	Kontrol (+)	-159.50000	98.08191	.503	-459.9909	140.9909
	DM 150	6.95000	98.08191	1.000	-293.5409	307.4409
	DM 300	148.50000	98.08191	.569	-151.9909	448.9909
DM 150	Kontrol (-)	356.91000*	93.04867	.011	71.8393	641.9807
	Kontrol (+)	-166.45000	98.08191	.463	-466.9409	134.0409
	DM 50	-6.95000	98.08191	1.000	-307.4409	293.5409
	DM 300	141.55000	98.08191	.611	-158.9409	442.0409
DM 300	Kontrol (-)	215.36000	93.04867	.191	-69.7107	500.4307
	Kontrol (+)	-308.00000*	98.08191	.043	-608.4909	-7.5091
	DM 50	-148.50000	98.08191	.569	-448.9909	151.9909
	DM 150	-141.55000	98.08191	.611	-442.0409	158.9409

\*. The mean difference is significant at the 0.05 level.



### Uji Korelasi Pearson

Correlations

		Kelompok	Trigliserida
Kelompok	Pearson Correlation	1	-.575**
	Sig. (2-tailed)		.003
	N	25	25
Trigliserida	Pearson Correlation	-.575**	1
	Sig. (2-tailed)	.003	
	N	25	25

\*\* . Correlation is significant at the 0.01 level (2-tailed).



LAMPIRAN 7

HASIL ANALISIS DATA LDL

Uji Normalitas

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Kadar LDL Serum (mg/dL)	.096	25	.200 <sup>*</sup>	.946	25	.204

Uji Homogenitas

Levene Statistic	df1	df2	Sig.
1.202	4	20	.341

Uji OneWay ANOVA

ANOVA					
LDL	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	2146.305	4	536.576	4.467	.010
Within Groups	2402.384	20	120.119		
Total	4548.689	24			



## Uji Post Hoc Tukey

## Multiple Comparisons

LDL

Tukey HSD

(I) Kelompok	(J) Kelompok	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Kontrol (-)	Kontrol (+)	-27.91600*	6.93164	.005	-48.6581	-7.1739
	DM50	-12.14000	6.93164	.427	-32.8821	8.6021
	DM150	-6.29200	6.93164	.891	-27.0341	14.4501
	DM300	-11.41600	6.93164	.487	-32.1581	9.3261
Kontrol (+)	Kontrol (-)	27.91600*	6.93164	.005	7.1739	48.6581
	DM50	15.77600	6.93164	.194	-4.9661	36.5181
	DM150	21.62400*	6.93164	.038	.8819	42.3661
	DM300	16.50000	6.93164	.162	-4.2421	37.2421
DM50	Kontrol (-)	12.14000	6.93164	.427	-8.6021	32.8821
	Kontrol (+)	-15.77600	6.93164	.194	-36.5181	4.9661
	DM150	5.84800	6.93164	.914	-14.8941	26.5901
	DM300	.72400	6.93164	1.000	-20.0181	21.4661
DM150	Kontrol (-)	6.29200	6.93164	.891	-14.4501	27.0341
	Kontrol (+)	-21.62400*	6.93164	.038	-42.3661	-.8819
	DM50	-5.84800	6.93164	.914	-26.5901	14.8941
	DM300	-5.12400	6.93164	.945	-25.8661	15.6181
DM300	Kontrol (-)	11.41600	6.93164	.487	-9.3261	32.1581
	Kontrol (+)	-16.50000	6.93164	.162	-37.2421	4.2421
	DM50	-.72400	6.93164	1.000	-21.4661	20.0181
	DM150	5.12400	6.93164	.945	-15.6181	25.8661

\*. The mean difference is significant at the 0.05 level.

### Uji Korelasi Pearson

Correlations

		Kelompok	LDL
Kelompok	Pearson Correlation	1	-.593**
	Sig. (2-tailed)		.002
	N	25	25
LDL	Pearson Correlation	-.593**	1
	Sig. (2-tailed)	.002	
	N	25	25

\*\* . Correlation is significant at the 0.01 level (2-tailed).



**LAMPIRAN 8**

**HASIL ANALISIS DATA HDL**

**Uji Normalitas**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Kadar HDL Serum (mg/dL)	.115	25	.200 <sup>*</sup>	.966	25	.550

**Uji Homogenitas**

Levene Statistic	df1	df2	Sig.
1.504	4	20	.239

**Uji OneWay Anova**

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	400.114	4	100.028	1.527	.232
Within Groups	1310.067	20	65.503		
Total	1710.181	24			

## Uji Post Hoc Tukey

## Multiple Comparisons

HDL

Tukey HSD

(I) Kelompok	(J) Kelompok	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Kontrol (-)	Kontrol (+)	4.66900	4.04143	.776	-7.7126	17.0506
	DM50	4.64400	4.04143	.779	-7.7376	17.0256
	DM150	-.15600	4.04143	1.000	-12.5376	12.2256
	DM300	-4.45600	4.04143	.803	-16.8376	7.9256
Kontrol (+)	Kontrol (-)	-4.66900	4.04143	.776	-17.0506	7.7126
	DM50	-.02500	4.26004	1.000	-13.0764	13.0264
	DM150	-4.82500	4.26004	.787	-17.8764	8.2264
	DM300	-9.12500	4.26004	.251	-22.1764	3.9264
DM50	Kontrol (-)	-4.64400	4.04143	.779	-17.0256	7.7376
	Kontrol (+)	.02500	4.26004	1.000	-13.0264	13.0764
	DM150	-4.80000	4.26004	.790	-17.8514	8.2514
	DM300	-9.10000	4.26004	.253	-22.1514	3.9514
DM150	Kontrol (-)	.15600	4.04143	1.000	-12.2256	12.5376
	Kontrol (+)	4.82500	4.26004	.787	-8.2264	17.8764
	DM50	4.80000	4.26004	.790	-8.2514	17.8514
	DM300	-4.30000	4.26004	.847	-17.3514	8.7514
DM300	Kontrol (-)	4.45600	4.04143	.803	-7.9256	16.8376
	Kontrol (+)	9.12500	4.26004	.251	-3.9264	22.1764
	DM50	9.10000	4.26004	.253	-3.9514	22.1514
	DM150	4.30000	4.26004	.847	-8.7514	17.3514



### Uji Korelasi Pearson

Correlations			
		Kelompok	HDL
Kelompok	Pearson Correlation	1	.439*
	Sig. (2-tailed)		.028
	N	25	25
HDL	Pearson Correlation	.439*	1
	Sig. (2-tailed)	.028	
	N	25	25

\*. Correlation is significant at the 0.05 level (2-tailed).





17-9-2013/Hari ke-129	mat	7,09	6,70	mat	mat	mat	11,92	10,82	22,99	23,37	14,35	15,10	mat	11,00	17,86	mat	1,28	5,33	16,37	6,05	7,12	17,20	20,68	mat	12,33	10,29	17,25	20,05	16,54	18,98	12,48	mat	26,09				
12-8-2013/Hari ke-130	mat	4,46	5,67	mat	mat	mat	20,16	19,85	24,48	24,38	13,84	13,88	mat	20,35	24,49	mat	17,77	16,65	18,14	9,50	10,30	10,23	19,32	mat	16,48	16,97	17,74	21,70	3,26	9,71	21,83	18,63	mat	22,01			
13-8-2013/Hari ke-131	mat	3,90	mat	mat	mat	mat	15,67	18,22	19,08	17,84	16,67	6,38	mat	16,07	17,19	mat	7,92	9,85	13,95	6,08	9,21	14,29	15,35	mat	14,79	18,37	16,78	18,55	12,29	17,59	15,33	18,20	mat	17,64			
14-8-2013/Hari ke-132	mat	6,68	mat	mat	mat	mat	10,89	16,89	22,99	17,46	14,38	20,88	mat	12,07	16,64	mat	7,80	19,42	18,36	12,89	8,98	18,47	mat	17,21	22,26	12,72	23,01	16,81	22,09	20,18	13,90	mat	16,99				
15-8-2013/Hari ke-133	mat	4,93	mat	mat	mat	mat	19,64	21,94	24,30	20,28	16,53	11,04	mat	12,19	22,83	mat	2,98	13,64	14,18	11,05	15,72	12,32	mat	16,59	19,62	18,40	19,43	15,57	17,22	17,48	13,20	mat	16,97				
16-8-2013/Hari ke-134	mat	0,378	mat	mat	mat	mat	1,06	2,74	4,16	4,44	mat	mat	mat	mat	mat	mat	0	0	0	0	0	0	mat	mat	mat	0,414	mat	0,751	2,54	mat	mat	mat	4,07				
17-8-2013/Hari ke-135	mat	5,27	mat	mat	mat	mat	21,69	13,11	20,89	18,35	14,89	14,38	mat	13,88	17,11	mat	10,88	9,21	13,07	7,51	7,75	9,05	17,29	mat	9,96	10,76	16,78	17,97	13,72	19,16	21,32	11,35	mat	13,60			
18-8-2013/Hari ke-136	mat	6,77	mat	mat	mat	mat	10,20	18,94	23,13	20,68	12,46	7,68	mat	9,84	12,71	mat	4,79	7,95	11,99	9,72	5,99	9,73	17,14	mat	13,22	14,50	17,57	20,40	15,02	17,84	15,30	mat	20,08				
19-8-2013/Hari ke-137	mat	1,77	mat	mat	mat	mat	mat	2,72	5,34	2,9	3,07	mat	mat	mat	1,75	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	2,67			
20-8-2013/Hari ke-138	mat	3,88	mat	mat	mat	mat	19,75	17,12	24,32	19,13	12,1	11,08	mat	13,57	21,69	mat	17,81	9,72	5,53	9,3	9,87	19,32	mat	8,46	18,07	15,96	23,59	11,47	26,09	14,98	13,76	mat	19,09				
21-8-2013/Hari ke-139	mat	5,26	mat	mat	mat	mat	7,66	5,29	7,95	4,16	mat	mat	mat	mat	3,89	mat	4,22	mat	mat	mat	mat	mat	mat	mat	mat	mat	5,9	mat	4,33	mat	mat	mat	3,33				
22-8-2013/Hari ke-140	mat	4,48	mat	mat	mat	mat	30,29	26,88	29,94	31,36	23,93	20,7	mat	26,79	25,59	mat	13,57	33,47	29,37	23,49	25,78	25,34	31,15	mat	27,96	15,64	29,22	30,31	26,6	31,58	33,07	29,46	mat	31,82			
23-8-2013/Hari ke-141	mat	2,06	mat	mat	mat	mat	22,46	19,27	24,48	22,15	16,89	20,23	mat	18,92	26,1	mat	mat	7,22	23,99	22,53	22,32	20,34	21,71	21,52	mat	21,36	13,35	23,07	26,1	25,6	30,75	24,29	16,9	21,36			
24-8-2013/Hari ke-142	mat	6,4	mat	mat	mat	mat	24,75	20,77	27,28	22,04	14,44	15,39	mat	17,04	21,69	mat	2,27	18,66	16,48	16,46	22,32	20,34	23,67	mat	20,12	12,08	21,94	28,04	21,06	28,57	20,94	19,12	mat	22,26			
25-8-2013/Hari ke-143	mat	7,11	mat	mat	mat	mat	3,99	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat		
26-8-2013/Hari ke-144	mat	mat	mat	mat	mat	mat	4,17	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat		
27-8-2013/Hari ke-145	mat	1,2	mat	mat	mat	mat	11,25	20,1	25,35	18,3	19,9	14,69	mat	mat	mat	mat	2,74	mat	8,27	mat	30,47	13,53	4,88	mat	27,41	13,71	18,26	20,45	16,27	22,13	16,8	9,89	mat	19,64			
28-8-2013/Hari ke-146	mat	mat	mat	mat	mat	mat	3,22	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat		
29-8-2013/Hari ke-147	mat	1,8	mat	mat	mat	mat	16,5	19,9	23,67	18,63	7,13	6,23	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	12,5		
30-8-2013/Hari ke-148	mat	6,88	mat	mat	mat	mat	2,66	mat	mat	mat	17,33	13,79	23,14	16,22	8,73	13,79	16,62	mat	16,26	5,5	mat	16,26	mat	mat	mat	mat	13,39	16,23	18,53	17,45	18,67	11,08	21,52	18,99	mat	14,81	
31-8-2013/Hari ke-149	mat	mat	mat	mat	mat	mat	6,07	mat	mat	mat	7	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat		
1-9-2013/Hari ke-150	mat	2,69	mat	mat	mat	mat	2,69	mat	mat	mat	4,69	11,86	16,26	mat	11,42	12,69	mat	3,46	mat	7,99	mat	30,51	mat	3,44	14,93	13,12	13,69	8,75	16,39	16,39	9,27	5,34	mat	30,63			
2-9-2013/Hari ke-151	mat	3,86	mat	mat	mat	mat	6,7	mat	mat	mat	12,46	17,15	15,78	15,48	14,85	16,1	mat	11,42	12,69	mat	3,1	mat	12,86	mat	30,37	17,93	18,01	16,79	4,89	20,26	16,79	15,05	6,32	mat	40,18		
3-9-2013/Hari ke-152	mat	7,81	mat	mat	mat	mat	3,89	mat	mat	mat	11,39	9,82	15,38	11,88	15,28	5,1	mat	13,96	12,86	mat	3,1	mat	12,86	mat	8,08	6,65	mat	35,56	18,62	18,48	17,91	11,1	16,3	17,54	15,68	mat	34,41
4-9-2013/Hari ke-153	mat	2,89	mat	mat	mat	mat	1,07	mat	mat	mat	9,49	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat	mat		
5-9-2013/Hari ke-154	mat	9,24	mat	mat	mat	mat	4,07	mat	mat	mat	10,07	mat	mat	20,62	19,99	16,22	9,9	mat	8,52	5,64	12,9	3,97	mat	mat	mat	mat	10,52	17,52	14,23	15,09	9,21	38,2	3,15	14,52	mat	mat	
6-9-2013/Hari ke-155	mat	7,38	mat	mat	mat	mat	2,72	mat	mat	mat	13,69	mat	mat	12,41	13,31	18,55	1,49	11,88	11,93	2,97	mat	16,27	mat	11,41	26,9	13,47	16,88	4,6	40,02	8,34	21,51	mat	mat	mat			
7-9-2013/Hari ke-156	mat	5,28	mat	mat	mat	mat	2,82	mat	mat	mat	5,52	mat	mat	12,92	12,19	13,69	3,27	mat	16,1	0,29	8,86	5,71	mat	8,54	8,86	mat	9,57	24,47	13,52	17,36	9,99	30,37	14,17	29,38	mat	mat	
8-9-2013/Hari ke-157	mat	23,54	mat	mat	mat	mat	3,49	mat	mat	mat	11,69	mat	mat	16,42	15,79	19,19	10,01	mat	11,5	2,79	9,19	30,17	mat	7,93	mat	6,13	12,87	mat	mat	mat	mat	mat	mat	mat	mat		
9-9-2013/Hari ke-158	mat	7,7	mat	mat	mat	mat	12,7	mat	mat	mat	20	mat	mat	21,89	mat	18,09	2,13	mat	16,01	12,76	16,71	mat	mat	mat	mat	mat	15,46	23,6	16,69	23,3	11,99	mat	mat	mat	mat		
10-9-2013/Hari ke-159	mat	9,81	mat	mat	mat	mat	2,79	mat	mat	mat	7,42	mat	mat	1,52	20,96	13,96	8,41	mat	16,16	mat	15,33	8,87	13,48	mat	mat	9,46	23,67	15,06	15,16	17,42	mat	mat	mat	mat	mat		
11-9-2013/Hari ke-160	mat	5,66	mat	mat	mat	mat	6,22	mat	mat	mat	11,2	mat	mat	18,13	17,5	13,61	13,04	mat	16,59	mat	12,41	8,43	mat	mat	mat	12,16	27,27	20,02	8,92	19,39	mat	mat	mat	mat	mat		
12-9-2013/Hari ke-161	mat	7,1	mat	mat	mat	mat	4,51	mat	mat	mat	4,6	mat	mat	16,38	14,03	12,33	8,67	mat	11,38	mat	8	5,52	mat	mat	mat	8,5	18,63	10,12	12,38	3,4	mat	mat	mat	mat	mat		
13-9-2013/Hari ke-162	mat	0,46	mat	mat	mat	mat	3,09	mat	mat	mat	mat	mat	mat	14,11	13,43	13,12	7,64	mat	9,91	27,44	mat	7,54	mat	3,16	mat	7,79	13,11	mat	mat	mat	mat	mat	mat	mat	mat		
14-9-2013/Hari ke-163	mat	12,9	mat	mat	mat	mat	8,35	mat	mat	mat	15,59	mat	mat	17,32	13,82	16,9	9,23	mat	15,24	4,74	14,31	15,22	mat	mat	mat	18,98	22,16	8,52	15,97	10,9	mat	mat	mat	mat	mat		
15-9-2013/Hari ke-164	mat	4,29	mat	mat	mat	mat	5,23	mat	mat	mat	0,39	mat	mat	17,01	15,22	18,33	6,49	mat	7,55	mat	10,61	15,21	mat	mat	mat	16,45	14,91	9,08	30,75	49	mat	mat	mat	mat	mat		
16-9-2013/Hari ke-165	mat	6,53	mat	mat	mat	mat	4,45	mat	mat	mat	6,79	mat	mat	19,46	14,55	16,25	6,89	mat	2,27	mat	9,41	3,19	mat	mat	mat	24,37	38	6,13	11,16	22,79	mat	mat	mat	mat	mat		



15/2021/In ke-72/kl.10.30	2.23/ma	Habis	4.44/ma	ma	ma	2.20/ma	16.49/ma	10.44	7.50/ma	5.09/ma	1.2	8.27/ma	11.60/ma	ma	4.50/ma	23.04	10.79	16.27	15.39/ma	5.01	5.46/ma	ma			
15/2021/In ke-71/kl.15.00	0.81/ma	Habis	5.09/ma	ma	ma	1.4/ma	15.99	10.56	11.38/ma	1.77/ma	10.76	11.20/ma	5.69/ma	ma	4.4/ma	23.04	13.87	1.54	10.76/ma	3.48	10.76/ma	ma			
17/2021/In ke-12/kl.15.00	ma	Habis	ma	ma	ma	1.87/ma	12.48	6.79	10.37	1.28/ma	8.43	13.05/ma	8.73/ma	ma	3.4/ma	18.22	15.18	5.28	8.43	20.11/ma	6.54	4.28/ma	ma		
19/2021/In ke-75/kl.15.00	ma	Habis	ma	ma	ma	2.13/ma	24.06	6.69	14.61	0.69/ma	4.53/ma	4.91	39.9/ma	ma	2.9/ma	13.15	14.37	2.22	12.1	20.79/ma	6.22	6.22/ma	ma		
19/2021/In ke-79/kl.12.00	ma	Habis	ma	ma	ma	ma	34.06	7.78	11.16	6.71/ma	0.93	39.9/ma	9.54/ma	ma	ma	16.17	9.35	3.33	8.13	3.86	Habis	ma	ma		
20/2021/In ke-77/kl.11.00	2.47/ma	Habis	ma	ma	ma	ma	13.66	7.44	13.53	3.65/ma	34.5	34.25/ma	12.52/ma	ma	10.00/ma	16.64/ma	10.7	5.07	9.48/ma	16.69	1.75/ma	ma	ma		
22/2021/In ke-78/kl.11.00	ma	Habis	4.2/ma	ma	ma	Habis	1.65/ma	13.77	1.82/ma	Habis	Habis	4.18/ma	23.1/ma	ma	ma	11.47	18.88/ma	14.67	6.4/ma	6.09/ma	ma	ma	ma		
22/2021/In ke-79/kl.10.30	ma	Habis	ma	ma	ma	Habis	17.98/ma	10.58/ma	10.58/ma	Habis	Habis	ma	26.01/ma	ma	Habis	1.17	10.6/ma	8.41	6.47/ma	2.48	Habis	ma	ma		
23/2021/In ke-81/kl.13.30	ma	Habis	ma	ma	ma	Habis	4.27/ma	6.18/ma	Habis	Habis	Habis	ma	26.27/ma	ma	Habis	ma	3.98/ma	4	5.89/ma	0.81	Habis	ma	ma		
81/kl.13.30	1.29/ma	Habis	5.27/ma	ma	ma	0.61/ma	0.29	21.2	14.24/ma	ma	13.63/ma	ma	21.69/ma	ma	Habis	11.72	4.79	11.39	5.09/ma	Habis	Habis	ma	ma		
25/2021/In ke-82/kl.15.00	ma	Habis	1.1/ma	ma	ma	ma	17.27	1.14/ma	21.31	14.55/ma	9.06/ma	ma	11.58/ma	ma	Habis	ma	15.79	4.88	8.31	0.81/ma	0.73	Habis	ma	ma	
26/2021/In ke-83/kl.14.30	0.97/ma	Habis	1.45/ma	ma	ma	ma	39.74	3.45	28.17	14.55/ma	21.02	1.8	18.54/ma	ma	Habis	ma	4.85	15.66	11.72	18.75	11.05/ma	4.23	6.91/ma	ma	ma
83/kl.14.30	ma	Habis	5.06/ma	ma	ma	ma	20.09	2.15	21.31	38.52/ma	36.09	4.93	25.01/ma	ma	Habis	ma	1.17	12.85	4.44	14.41	5.1/ma	8.12	Habis	ma	ma
84/kl.12.00	ma	Habis	ma	ma	ma	ma	30.07	12.68	26.62	39.42/ma	38.08	ma	26.87/ma	ma	Habis	ma	2.26	17.46	9.30	16.18	4.44/ma	Habis	ma	ma	ma
28/2021/In ke-85/kl.09.30	ma	Habis	ma	ma	ma	Habis	36.79	12.87	22.02	38.05/ma	11.99	7.09/ma	21.69/ma	ma	Habis	ma	17.1	12.39	12.25	4.22/ma	Habis	8.62/ma	ma	ma	ma
29/2021/In ke-86/kl.09.30	ma	Habis	ma	ma	ma	Habis	30.07	12.68	26.62	39.42/ma	38.08	ma	26.87/ma	ma	Habis	ma	2.26	17.46	9.30	16.18	4.44/ma	Habis	ma	ma	ma
86/kl.09.30	1.13/ma	Habis	2.07/ma	ma	ma	ma	18.31/ma	15.89	24.92/ma	5.88/ma	5.23/ma	ma	17.56/ma	ma	Habis	ma	10.35	16.36	18.14	6.1/ma	8.06	13.33/ma	ma	ma	ma
87/kl.14.30	ma	Habis	3.17/ma	ma	ma	ma	15.2	14.88	6.24	9.41/ma	11.59/ma	ma	18.11/ma	ma	Habis	ma	7.24	7.24	14.53	6.66/ma	18.76	15.2/ma	ma	ma	ma
1/2021/In ke-88/kl.14.30	ma	Habis	1.19/ma	ma	ma	ma	34.46	4.5	10.31	10.28/ma	20.1/ma	15.38/ma	16.73/ma	ma	Habis	ma	23.01	7.24	14.53	6.66/ma	18.76	15.2/ma	ma	ma	ma
2/2021/In ke-3/2021/In ke-90/kl.14.00	0.92/ma	Habis	12.48	ma	ma	ma	15.67	32.24	13.38	13.02/ma	14.27/ma	14.27/ma	21.74/ma	ma	Habis	ma	10.22	5.61	25.07	4.05/ma	13.44	24.21/ma	ma	ma	ma
1/2021/In ke-91/kl.12.30	5.51/ma	Habis	12.48	ma	ma	Habis	4.87	37.23	18.03	9.88/ma	11.89	11.71	12.37/ma	ma	Habis	ma	34.18	4.26	20.51	2.09/ma	13.39	27.38/ma	ma	ma	ma
5/2021/In ke-92/kl.12.30	3.67/ma	Habis	21.4/ma	ma	ma	Habis	15.69/ma	37.23	7.83/ma	9.88/ma	11.89	11.71	12.37/ma	ma	Habis	ma	40.02	10.74	15.21/ma	2.09/ma	13.39	27.38/ma	ma	ma	ma





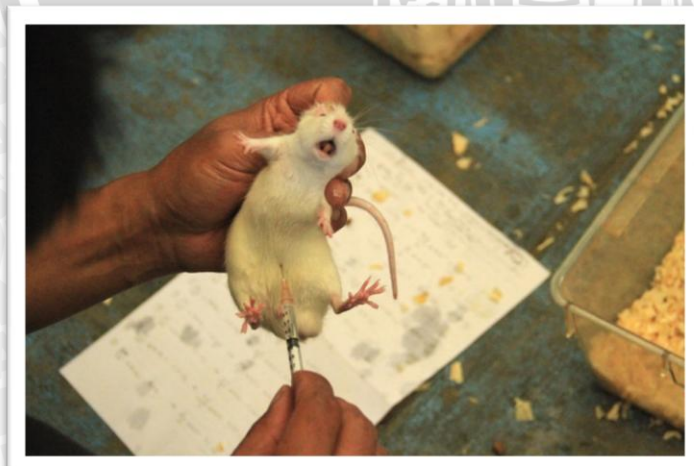
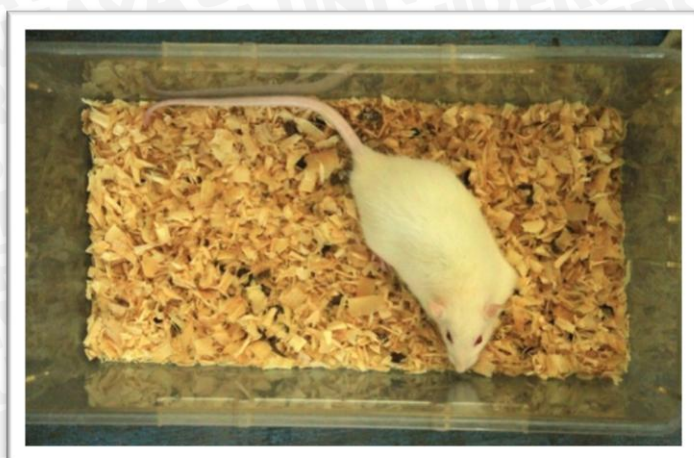
## LAMPIRAN 10

## DATA KADAR GLUKOSA TIKUS

TIKUS	Kadar Glukosa 1 Tgl ...	Kadar Glukosa 2 Tgl 5 Agust 2013	Kadar Glukosa 3 Tgl 12 Agust 2013	Kadar Glukosa 4 Tgl 28 Agust 2013	Kadar Glukosa 5 Tgl Okt 2013 (Setelah di acak)
KM(-)	1 121	124	116	92	59
	2 101				
	3 120	119	133	118	102
	4 115	114	126	102	92
	5				
	6				
	7				
KM(+)	1 138	155	156	285	317
	2 103	153	125	274	
	3 118	128	150	347	475
	4 135	186	160	371	
	5 96	274	147	124	104
	6 135	175	153	345	451
	7 128				
DM50	1 136	67	156	279	427
	2 122	232	151	344	372
	3 136				366
	4 102	450	311	332	
	5 112	148	147		
	6 167	156	166	106	88
	7 128	162	161		
DM150	1 142	497	164	456	
	2 144	178	161	314	432
	3 137	148	159		
	4 133				
	5 137	167	175	265	332
	6 92	142	126	87	87
	7 125	152	159	368	454
DM300	1 183	124	145	481	400
	2 131	140	164	297	451
	3 124	132	128	311	
	4 133	119	149	294	283
	5 120	399	157	371	400
	6 124				
	7 138	139	131	293	

LAMPIRAN 11

DOKUMENTASI PENELITIAN



BRAWIJAYA





