

## LAMPIRAN

**Lampiran 1.** Deskripsi data pengukuran tekanan darah, kadar total kolesterol, kadar trigliserida, kadar HDL, kadar LDL, dan kadar glukosa darah puasa post induksi HFHC

### Descriptives

	Kelompok		Statistic	Std. Error		
TD	K	Mean	84.4000	1.12250		
		95% Confidence Interval for Mean	Lower Bound	81.2834		
			Upper Bound	87.5166		
		5% Trimmed Mean		84.3333		
		Median		85.0000		
		Variance		6.300		
		Std. Deviation		2.50998		
		Minimum		82.00		
		Maximum		88.00		
		Range		6.00		
		Interquartile Range		4.50		
		Skewness		.512	.913	
		Kurtosis		-.612	2.000	
		SM	SM	Mean	196.0000	1.81659
				95% Confidence Interval for Mean	Lower Bound	190.9563
	Upper Bound			201.0437		
5% Trimmed Mean				196.1111		
Median				197.0000		
Variance				16.500		
Std. Deviation				4.06202		
Minimum				190.00		
Maximum				200.00		
Range				10.00		
Interquartile Range				7.50		
Skewness				-.821	.913	

		Kurtosis	-0.424	2.000
	PIY	Mean	197.0000	1.81659
		95% Confidence Interval for Mean	Lower Bound 191.9563 Upper Bound 202.0437	
		5% Trimmed Mean	197.2222	
		Median	199.0000	
		Variance	16.500	
		Std. Deviation	4.06202	
		Minimum	190.00	
		Maximum	200.00	
		Range	10.00	
		Interquartile Range	6.00	
		Skewness	-1.865	.913
		Kurtosis	3.543	2.000
	POP	Mean	193.8000	1.65529
		95% Confidence Interval for Mean	Lower Bound 189.2042 Upper Bound 198.3958	
		5% Trimmed Mean	193.7222	
		Median	193.0000	
		Variance	13.700	
		Std. Deviation	3.70135	
		Minimum	190.00	
		Maximum	199.00	
		Range	9.00	
		Interquartile Range	7.00	
		Skewness	.607	.913
		Kurtosis	-1.174	2.000
TotalKolester ol	K	Mean	90.4120	1.08371
		95% Confidence Interval for Mean	Lower Bound 87.4031 Upper Bound 93.4209	

	5% Trimmed Mean		90.3739	
	Median		89.7300	
	Variance		5.872	
	Std. Deviation		2.42326	
	Minimum		87.67	
	Maximum		93.84	
	Range		6.17	
	Interquartile Range		4.45	
	Skewness		.566	.913
	Kurtosis		-.682	2.000
SM	Mean		227.1220	1.69976
	95% Confidence Interval for Mean	Lower Bound	222.4027	
		Upper Bound	231.8413	
	5% Trimmed Mean		227.0917	
	Median		226.7100	
	Variance		14.446	
	Std. Deviation		3.80079	
	Minimum		222.60	
	Maximum		232.19	
	Range		9.59	
	Interquartile Range		7.19	
	Skewness		.268	.913
	Kurtosis		-1.148	2.000
PIY	Mean		224.1100	1.61340
	95% Confidence Interval for Mean	Lower Bound	219.6305	
		Upper Bound	228.5895	
	5% Trimmed Mean		224.0872	
	Median		224.6600	
	Variance		13.015	
	Std. Deviation		3.60768	
	Minimum		219.86	
	Maximum		228.77	
	Range		8.91	
	Interquartile Range		6.85	

		Skewness	.069	.913
		Kurtosis	-1.504	2.000
POP		Mean	220.4120	1.15450
		95% Confidence Interval for Mean	Lower Bound 217.2066 Upper Bound 223.6174	
		5% Trimmed Mean	220.3206	
		Median	219.8600	
		Variance	6.664	
		Std. Deviation	2.58154	
		Minimum	217.81	
		Maximum	224.66	
		Range	6.85	
		Interquartile Range	4.11	
		Skewness	1.381	.913
		Kurtosis	2.522	2.000
Triglycerida	K	Mean	78.4480	.70650
		95% Confidence Interval for Mean	Lower Bound 76.4864 Upper Bound 80.4096	
		5% Trimmed Mean	78.4478	
		Median	78.4500	
		Variance	2.496	
		Std. Deviation	1.57978	
		Minimum	76.33	
		Maximum	80.57	
		Range	4.24	
		Interquartile Range	2.83	
		Skewness	.005	.913
		Kurtosis	.207	2.000
SM		Mean	129.1900	1.33006
		95% Confidence Interval for Mean	Lower Bound 125.4972 Upper Bound 132.8828	
		5% Trimmed Mean	129.2528	

	Median		130.0400	
	Variance		8.845	
	Std. Deviation		2.97411	
	Minimum		125.09	
	Maximum		132.16	
	Range		7.07	
	Interquartile Range		5.66	
	Skewness		-.607	.913
	Kurtosis		-1.572	2.000
PIY	Mean		127.6320	.79305
	95% Confidence Interval for Mean	Lower Bound	125.4301	
		Upper Bound	129.8339	
	5% Trimmed Mean		127.6789	
	Median		128.6200	
	Variance		3.145	
	Std. Deviation		1.77332	
	Minimum		125.09	
	Maximum		129.33	
	Range		4.24	
	Interquartile Range		3.18	
	Skewness		-.826	.913
	Kurtosis		-1.223	2.000
POP	Mean		128.2000	.65616
	95% Confidence Interval for Mean	Lower Bound	126.3782	
		Upper Bound	130.0218	
	5% Trimmed Mean		128.1922	
	Median		127.9200	
	Variance		2.153	
	Std. Deviation		1.46723	
	Minimum		126.50	
	Maximum		130.04	
	Range		3.54	
	Interquartile Range		2.83	
	Skewness		.233	.913

		Kurtosis		-1.955	2.000
HDL	K	Mean		74.6940	1.68497
		95% Confidence Interval for Mean	Lower Bound	70.0158	
			Upper Bound	79.3722	
		5% Trimmed Mean		74.7167	
		Median		76.1900	
		Variance		14.196	
		Std. Deviation		3.76772	
		Minimum		70.07	
		Maximum		78.91	
		Range		8.84	
		Interquartile Range		7.14	
		Skewness		-.351	.913
		Kurtosis		-2.330	2.000
	SM	Mean		26.2580	.63061
		95% Confidence Interval for Mean	Lower Bound	24.5072	
			Upper Bound	28.0088	
		5% Trimmed Mean		26.2656	
		Median		26.5300	
		Variance		1.988	
		Std. Deviation		1.41008	
		Minimum		24.49	
		Maximum		27.89	
		Range		3.40	
		Interquartile Range		2.72	
		Skewness		-.236	.913
		Kurtosis		-1.963	2.000
	PIY	Mean		24.7620	.50887
		95% Confidence Interval for Mean	Lower Bound	23.3492	
			Upper Bound	26.1748	
		5% Trimmed Mean		24.7167	
		Median		24.4900	

		Variance		1.295	
		Std. Deviation		1.13786	
		Minimum		23.81	
		Maximum		26.53	
		Range		2.72	
		Interquartile Range		2.04	
		Skewness		1.089	.913
		Kurtosis		.536	2.000
	POP	Mean		25.8500	.68000
		95% Confidence Interval for Mean	Lower Bound	23.9620	
			Upper Bound	27.7380	
		5% Trimmed Mean		25.8500	
		Median		25.8500	
		Variance		2.312	
		Std. Deviation		1.52053	
		Minimum		23.81	
		Maximum		27.89	
		Range		4.08	
		Interquartile Range		2.72	
		Skewness		.000	.913
		Kurtosis		.200	2.000
LDL	K	Mean		27.5440	.73822
		95% Confidence Interval for Mean	Lower Bound	25.4944	
			Upper Bound	29.5936	
		5% Trimmed Mean		27.5283	
		Median		27.6800	
		Variance		2.725	
		Std. Deviation		1.65071	
		Minimum		25.61	
		Maximum		29.76	
		Range		4.15	
		Interquartile Range		3.11	
		Skewness		.212	.913
		Kurtosis		-1.103	2.000

SM	Mean		75.7080	.46916
	95% Confidence Interval for Mean	Lower Bound	74.4054	
		Upper Bound	77.0106	
	5% Trimmed Mean		75.7383	
	Median		76.1200	
	Variance		1.101	
	Std. Deviation		1.04908	
	Minimum		74.05	
	Maximum		76.82	
	Range		2.77	
	Interquartile Range		1.73	
	Skewness		-1.106	.913
	Kurtosis		1.442	2.000
	PIY	Mean		76.2620
95% Confidence Interval for Mean		Lower Bound	73.9566	
		Upper Bound	78.5674	
5% Trimmed Mean			76.2772	
Median			75.4300	
Variance			3.447	
Std. Deviation			1.85668	
Minimum			74.05	
Maximum			78.20	
Range			4.15	
Interquartile Range			3.46	
Skewness			.168	.913
Kurtosis			-2.413	2.000
POP		Mean		76.9540
	95% Confidence Interval for Mean	Lower Bound	74.4948	
		Upper Bound	79.4132	
	5% Trimmed Mean		76.9311	
	Median		76.8200	
	Variance		3.923	



		Std. Deviation	1.98058	
		Minimum	74.74	
		Maximum	79.58	
		Range	4.84	
		Interquartile Range	3.80	
		Skewness	.303	.913
		Kurtosis	-1.551	2.000
Glukosa	K	Mean	76.0460	.72253
		95% Confidence Interval for Mean	Lower Bound 74.0399 Upper Bound 78.0521	
		5% Trimmed Mean	76.0378	
		Median	76.1200	
		Variance	2.610	
		Std. Deviation	1.61562	
		Minimum	74.25	
		Maximum	77.99	
		Range	3.74	
		Interquartile Range	3.17	
		Skewness	.041	.913
		Kurtosis	-2.360	2.000
	SM	Mean	180.5220	2.90027
		95% Confidence Interval for Mean	Lower Bound 172.4696 Upper Bound 188.5744	
		5% Trimmed Mean	180.4722	
		Median	179.8500	
		Variance	42.058	
		Std. Deviation	6.48520	
		Minimum	173.88	
		Maximum	188.06	
		Range	14.18	
		Interquartile Range	12.87	
		Skewness	.172	.913

	Kurtosis		-2.762	2.000
PIY	Mean		181.1200	2.56041
	95% Confidence Interval for Mean	Lower Bound	174.0112	
		Upper Bound	188.2288	
	5% Trimmed Mean		181.0328	
	Median		180.6000	
	Variance		32.779	
	Std. Deviation		5.72526	
	Minimum		175.00	
	Maximum		188.81	
	Range		13.81	
	Interquartile Range		11.01	
	Skewness		.382	.913
	Kurtosis		-1.574	2.000
POP	Mean		179.8480	.45683
	95% Confidence Interval for Mean	Lower Bound	178.5796	
		Upper Bound	181.1164	
	5% Trimmed Mean		179.8272	
	Median		179.8500	
	Variance		1.043	
	Std. Deviation		1.02150	
	Minimum		178.73	
	Maximum		181.34	
	Range		2.61	
	Interquartile Range		1.87	
	Skewness		.609	.913
	Kurtosis		-.136	2.000

**Lampiran 2.** Hasil analisis normalitas distribusi data dan homogenitas varian data rerata tekanan darah, kadar total kolesterol, kadar trigliserida, kadar HDL, kadar LDL, dan kadar glukosa darah puasa post induksi HFHC dengan uji *Shapiro Wilk* dan *Levene Test*

### Tests of Normality

	Kelompok	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
TD	SM	.197	5	.200*	.934	5	.627
	PIY	.300	5	.161	.770	5	.045
	POP	.186	5	.200*	.943	5	.687
TotalKolesterol	SM	.143	5	.200*	.981	5	.941
	PIY	.188	5	.200*	.963	5	.828
	POP	.279	5	.200*	.895	5	.381
Trigliserida	SM	.212	5	.200*	.925	5	.566
	PIY	.311	5	.128	.881	5	.316
	POP	.179	5	.200*	.953	5	.758
HDL	SM	.180	5	.200*	.952	5	.754
	PIY	.201	5	.200*	.881	5	.314
	POP	.127	5	.200*	.999	5	1.000
LDL	SM	.253	5	.200*	.916	5	.502
	PIY	.273	5	.200*	.852	5	.200
	POP	.179	5	.200*	.962	5	.823
Glukosa	SM	.218	5	.200*	.887	5	.342
	PIY	.191	5	.200*	.950	5	.737
	POP	.168	5	.200*	.963	5	.830

\*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

### Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
TD	Based on Mean	.046	2	12	.955
	Based on Median	.055	2	12	.947
	Based on Median and with adjusted df	.055	2	9.675	.947
	Based on trimmed mean	.049	2	12	.953

TotalKolesterol	Based on Mean	.727	2	12	.504
	Based on Median	.572	2	12	.579
	Based on Median and with adjusted df	.572	2	11.947	.579
	Based on trimmed mean	.740	2	12	.498
Trigliserida	Based on Mean	2.792	2	12	.101
	Based on Median	.897	2	12	.433
	Based on Median and with adjusted df	.897	2	9.388	.440
	Based on trimmed mean	2.611	2	12	.114
HDL	Based on Mean	.202	2	12	.820
	Based on Median	.186	2	12	.833
	Based on Median and with adjusted df	.186	2	11.611	.833
	Based on trimmed mean	.212	2	12	.812
LDL	Based on Mean	1.749	2	12	.215
	Based on Median	.806	2	12	.469
	Based on Median and with adjusted df	.806	2	10.248	.473
	Based on trimmed mean	1.753	2	12	.215
Glukosa	Based on Mean	5.927	2	12	.016
	Based on Median	4.450	2	12	.036
	Based on Median and with adjusted df	4.450	2	8.290	.049
	Based on trimmed mean	5.751	2	12	.018

**Lampiran 3.** Hasil analisis deskriptif dan signifikansi perbedaan rerata kadar total kolesterol, kadar trigliserida, kadar HDL, kadar LDL, dan kadar glukosa darah puasa post induksi HFHC menggunakan uji *One way anova* dan tekanan darah post induksi HFHC menggunakan *Kruskal Wallis*

**ANOVA**

		Sum of Squares	df	Mean Square	F	Sig.
Tekanandarah	Between Groups	26,800	2	13,400	,861	,447
	Within Groups	186,800	12	15,567		
	Total	213,600	14			
Totalkolesterol	Between Groups	112,952	2	56,476	4,965	,027
	Within Groups	136,503	12	11,375		
	Total	249,455	14			
Trigliserid	Between Groups	6,217	2	3,108	,659	,535
	Within Groups	56,571	12	4,714		
	Total	62,788	14			
HDL	Between Groups	5,980	2	2,990	1,603	,241
	Within Groups	22,380	12	1,865		
	Total	28,361	14			
LDL	Between Groups	3,897	2	1,949	,690	,520
	Within Groups	33,882	12	2,824		
	Total	37,779	14			
Glukosa	Between Groups	4,050	2	2,025	,080	,924
	Within Groups	303,519	12	25,293		
	Total	307,569	14			

**Test Statistics<sup>a,b</sup>**

	Tekanan darah
Chi-Square	1,858
df	2
Asymp. Sig.	<b>,395</b>

a. Kruskal Wallis Test

b. Grouping Variable:

kelompok

**Lampiran 4.** Deskripsi data pengukuran Tekanan Darah dilakukan setelah perlakuan

**Descriptives**

	Kelompok	Statistic	Std. Error	
TekananDarah kontrol	Mean	85.4000	.74833	
	95% Confidence Interval for Mean	Lower Bound	83.3223	
		Upper Bound	87.4777	
	5% Trimmed Mean	85.3333		
	Median	85.0000		
	Variance	2.800		
	Std. Deviation	1.67332		
	Minimum	84.00		
	Maximum	88.00		
	Range	4.00		
	Interquartile Range	3.00		
	Skewness	1.089	.913	
	Kurtosis	.536	2.000	
	sm	Mean	198.0000	.83666
		95% Confidence Interval for Mean	Lower Bound	195.6771
Upper Bound			200.3229	
5% Trimmed Mean		198.0556		
Median		198.0000		
Variance		3.500		
Std. Deviation		1.87083		
Minimum		195.00		
Maximum		200.00		
Range		5.00		
Interquartile Range		3.00		
Skewness		-1.145	.913	
Kurtosis		2.000	2.000	
piy		Mean	90.0000	.63246

	95% Confidence Interval for Mean	Lower Bound	88.2440	
		Upper Bound	91.7560	
	5% Trimmed Mean		90.0000	
	Median		90.0000	
	Variance		2.000	
	Std. Deviation		1.41421	
	Minimum		88.00	
	Maximum		92.00	
	Range		4.00	
	Interquartile Range		2.00	
	Skewness		.000	.913
	Kurtosis		2.000	2.000
pop	Mean		105.0000	2.07364
	95% Confidence Interval for Mean	Lower Bound	99.2426	
		Upper Bound	110.7574	
	5% Trimmed Mean		105.0556	
	Median		105.0000	
	Variance		21.500	
	Std. Deviation		4.63681	
	Minimum		99.00	
	Maximum		110.00	
	Range		11.00	
	Interquartile Range		9.00	
	Skewness		-.226	.913
	Kurtosis		-1.894	2.000

**Lampiran 5.** Hasil analisis normalitas distribusi data dan homogenitas varian data rerata Tekanan Darah setelah perlakuan dengan uji *Shapiro Wilk* dan *Levene Test*

**Tests of Normality**

	Kelompo k	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
TekananDarah	kontrol	.201	5	.200*	.881	5	.314
	sm	.300	5	.161	.908	5	.453
	piy	.300	5	.161	.883	5	.325
	pop	.206	5	.200*	.942	5	.680

\*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

**Test of Homogeneity of Variance**

	Levene Statistic	df1	df2	Sig.
TekananDarah Based on Mean	3.608	3	16	.037
Based on Median	3.489	3	16	.040
Based on Median and with adjusted df	3.489	3	10.438	.056
Based on trimmed mean	3.671	3	16	.035

**Lampiran 6.** Hasil analisis deskriptif dan signifikansi perbedaan rerata Tekanan Darah dengan uji *One way anova* dan *Post Hoc Tamhane's T2*

**ANOVA**

TekananDarah

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	42027.600	3	14009.200	1880.430	.000
Within Groups	119.200	16	7.450		
Total	42146.800	19			



### Multiple Comparisons

Dependent Variable: TekananDarah

Tamhane

(I) Kelompok	(J) Kelompok	Mean Difference (I- J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
kontrol	sm	-112.60000*	1.12250	.000	-116.5034	-108.6966
	piy	-4.60000*	.97980	.010	-8.0232	-1.1768
	pop	-19.60000*	2.20454	.002	-28.8287	-10.3713
sm	kontrol	112.60000*	1.12250	.000	108.6966	116.5034
	piy	108.00000*	1.04881	.000	104.2831	111.7169
	pop	93.00000*	2.23607	.000	83.8671	102.1329
piy	kontrol	4.60000*	.97980	.010	1.1768	8.0232
	sm	-108.00000*	1.04881	.000	-111.7169	-104.2831
	pop	-15.00000*	2.16795	.007	-24.3763	-5.6237
pop	kontrol	19.60000*	2.20454	.002	10.3713	28.8287
	sm	-93.00000*	2.23607	.000	-102.1329	-83.8671
	piy	15.00000*	2.16795	.007	5.6237	24.3763

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



## Lampiran 7. Ethical Clearance

**KOMISI BIOETIKA PENELITIAN KEDOKTERAN/KESEHATAN  
FAKULTAS KEDOKTERAN  
UNIVERSITAS ISLAM SULTAN AGUNG SEMARANG**

Sekretariat : Gedung C Lantai I Fakultas Kedokteran Unissula  
Jl. Raya Kaligawe Km 4 Semarang, Telp. 024-6583584, Fax 024-6594366

# Ethical Clearance

**No. 384/XI/2020/Komisi Bioetik**

Komisi Bioetika Penelitian Kedokteran/Kesehatan Fakultas Kedokteran Universitas Islam Sultan Agung Semarang, setelah melakukan pengkajian atas usulan penelitian yang berjudul :

**PENGARUH OKRA UNGU (*Abelmoschus esculentus (L.) Moench*)  
TERHADAP TEKANAN DARAH TIKUS DENGAN SINDROM METABOLIK**

Peneliti Utama : Khairunnisa Nuraini  
Pembimbing : dr. Nurina Tyagita, M.Biomed  
Azizah Hikma Safitri, S.Si, M.Si  
Tempat Penelitian : Laboratorium Pusat Studi Pangan dan Gizi ( PSPG ) Universitas Gajah Mada Yogyakarta

dengan ini menyatakan bahwa usulan penelitian diatas telah memenuhi prasyarat etik penelitian. Oleh karena itu Komisi Bioetika merekomendasikan agar penelitian ini dapat dilaksanakan dengan mempertimbangkan prinsip-prinsip yang dinyatakan dalam Deklarasi Helsinki dan panduan yang tertuang dalam Pedoman Nasional Etik Penelitian Kesehatan (PNEPK) Departemen Kesehatan RI tahun 2004.

Semarang, 30 November 2020

Komisi Bioetika Penelitian Kedokteran/Kesehatan  
Fakultas Kedokteran Unissula

Ketua,



(dr. Sofwan Dahlan, Sp.F(K))

**Lampiran 8. Surat Keterangan Bebas Peminjaman Laboratorium**



**UNIVERSITAS GADJAH MADA**

Pusat Studi Pangan dan Gizi  
Jln. Teknik Utara, Berek, YOGYAKARTA 55281  
Telepon : 0274-589242, Web : [www.cfns.ugm.ac.id](http://www.cfns.ugm.ac.id)  
Email : [cfns@ugm.ac.id](mailto:cfns@ugm.ac.id)

**SURAT KETERANGAN BEBAS PEMINJAMAN**

Menerangkan bahwa :

Nama Mahasiswa/Peneliti

: Khairunisa Nurani

No. Mahasiswa

: 3010180005

Jurusan/Fakultas/Universitas

: Pedokteran Umum / Kedokteran / Universitas Islam  
Sultan Agung.

Alamat Rumah & Nomor Telpon/HP

: Mantiraga wetan RT 05 / RW 01, L 089950322-05.

Tidak mempunyai pinjaman peralatan dan bahan di laboratorium Pusat Studi Pangan dan Gizi Universitas Gadjah Mada

Yogyakarta, 13 Januari 2021

Teknisi,  
Laboratorium Mikrobiologi

[Signature]  
Pri Hartono

Teknisi,  
Laboratorium Kimia dan Biokimia

[Signature]  
Mardiana

Teknisi,  
Laboratorium Gizi

[Signature]

Teknisi,  
Laboratorium Rekayasa Pangan,

[Signature]  
Yusuf

Mengetahui :  
Kepala PSPG,

[Signature]

Prof. Dr. Ir. Endang S. Rahayu, MS  
NIP. 195402221980032001

**Lampiran 9. Dokumentasi Penelitian**



**Gambar 11.** Pembuatan bubuk okra ungu



**Gambar 12.** Pengukuran berat badan tikus



**Gambar 13.** Pemberian diet HFHC



**Gambar 14.** Pemberian okra ungu



Gambar 15. Pengukuran tekanan darah



## Lampiran 10. Surat Undangan Seminar Hasil

	<b>FAKULTAS KEDOKTERAN UNIVERSITAS ISLAM SULTAN AGUNG</b> Jl. Raya Kaligawe Km. 4, Semarang 50112, Jawa Tengah	No. Dokumen	FORM-SA-K-PPSK-018
	<b>Form Pengantar Ujian Hasil Penelitian Skripsi</b>	Tgl Berlaku	01 Oktober 2013
		No. Revisi	01
		Halaman	1 dari 1

No : 012/Skripsi-UH/FK/I/2021  
Hal : Pengantar Ujian Hasil Penelitian Skripsi  
Lamp : 1 lembar

Kepada Yth. 1. dr. Osa Endiputra M.Sc. (Ketua)  
2. DR.Drs. Israhanto Isradji M.Si. (Anggota)  
3. dr. Nurina Tyagita M.Biomed. (Anggota)  
4. Azizah Hikma Safitri S.SIM.Si (Anggota)

Penguji Skripsi FK UNISSULA  
di  
Semarang

*Assalamu'alaikum Wr. Wb.*

Dengan hormat,

Bersama ini kami hadapkan mahasiswa sesuai yang tercantum di bawah ini :

Nama : KHAIRUNNISA NURAINI  
NIM : 30101700085  
Judul Skripsi : PENGARUH OKRA UNGU (*Abelmoschus esculentus*) TERHADAP  
TEKANAN DARAH TIKUS DENGAN SINDROMA METABOLIK

Untuk dapat diuji pada waktu yang telah disepakati oleh mahasiswa ybs dengan ketiga/keempat Penguji.  
Adapun untuk memperlancar pelaksanaan ujian, para penguji dimohon untuk dapat hadir tepat waktu.

Demikian, atas perhatian dan kerjasamanya kami ucapkan terima kasih.

*Wassalamu'alaikum Wr. Wb.*

Semarang, 26 Januari 2021  
Ka. Unit Skripsi,



dr. Mohamad Riza, M.Si

	<b>FAKULTAS KEDOKTERAN</b> <b>UNIVERSITAS ISLAM SULTAN AGUNG</b> Jl. Raya Kaligawe Km. 4, Semarang 50112, Jawa Tengah	No. Dokumen	FORM-SA-K-PPSK-019
		Tgl Berlaku	01 Oktober 2013
	<b>Surat Keterangan Pelaksanaan Ujian Hasil</b> <b>Penelitian Skripsi</b>	No. Revisi	01
		Halaman	1 dari 1

No. HP Mahasiswa : 085329054279

Yang bertanda tangan di bawah ini, adalah Tim Penguji Skripsi untuk mahasiswa :

Nama	: KHAIRUNNISA NURAINI
NIM	: 30101700085
Judul Skripsi	: PENGARUH OKRA UNGU ( <i>Abelmoschus esculentus</i> ) TERHADAP TEKANAN DARAH TIKUS DENGAN SINDROMA METABOLIK

Menyatakan persetujuan untuk menguji mahasiswa tersebut, pada :

Hari / Tgl	: Kamis/28 Januari 2021
Pukul	: 13.00-14.40
	Shift I (06.30 - 08.10) Shift II (08.10 - 09.50) Shift III (09.50 - 11.30) Shift IV (13.00 - 14.40) Shift V (14.40 - 16.40)
Tempat	:

**TIM PENGUJI**

1	dr. Osa Endiputra M.Sc.
2	DR.Drs. Israhanto Isradji M.Si.
3	dr. Nurina Tyagita M.Biomed.
4	Azizah Hikma Safitri S.SiM.Si

**Catatan :**

1 lembar surat keterangan ini (yang sudah ditandatangani seluruh penguji) diserahkan ke sekretariat pada saat melaporkan waktu ujian yang sudah disepakati (paling lambat 2 hari sebelum ujian). Tanpa itu, ujian bagi mahasiswa ybs tidak akan dipersiapkan.