

LAMPIRAN

Lampiran 1 Surat Izin Penelitian

KESEHATAN ANGKATAN UDARA
RSAU dr. M. SALAMUN

Bandung, 12-April 2019

Nomor : B/636/ IV / 2019
Klasifikasi : Biasa
Lampiran :-
Perihal : Permohonan Ijin Penelitian

Kepada :
Yth: Ketua Sekolah Tinggi Farmasi
di
Bandung

1. Dasar, Surat Ketua Sekolah Tinggi farmasi Bandung nomor 449/WKI-SI/II/2019 tanggal 18 Februari 2019 tentang Permohonan Akses Data Rekam Medis.
2. Sehubungan dasar tersebut di atas disampaikan bahwa permohonan pelaksanaan Permohonan Akses Data Rekam Medis atas nama mahasiswa Irma Febrianti NPM 121510202 (dkk) yang berjudul " Analisis Terapi Anitihipertensi Pada pasien dengan Hipertensi Essensial di salah satu Rumah Sakit di Bandung" **dapat disetujui** selama dalam pelaksanaan Permohonan Akses Data Rekam Medis di RSAU dr. M. Salamun dengan memperhatikan hal-hal sebagai berikut:
 - a. Mematuhi peraturan dan prosedur yang telah ditentukan oleh Ka RSAU dr. M. Salamun.
 - b. Tidak bertentangan dengan nilai-nilai kemanusiaan dan Kode Etik Profesi.
 - c. Menjamin kerahasiaan Data dan Administrasi RSAU dr. M. Salamun.
 - d. Hasil kegiatan pengumpulan data hanya untuk tujuan akademik dan tidak untuk dipublikasikan.
3. Demikian, surat ini kami sampaikan untuk dipergunakan sebagaimana mestinya.

a.n. Kepala RSAU dr. M. Salamun
Kep. Unit Bin Kompetensi Keperawatan

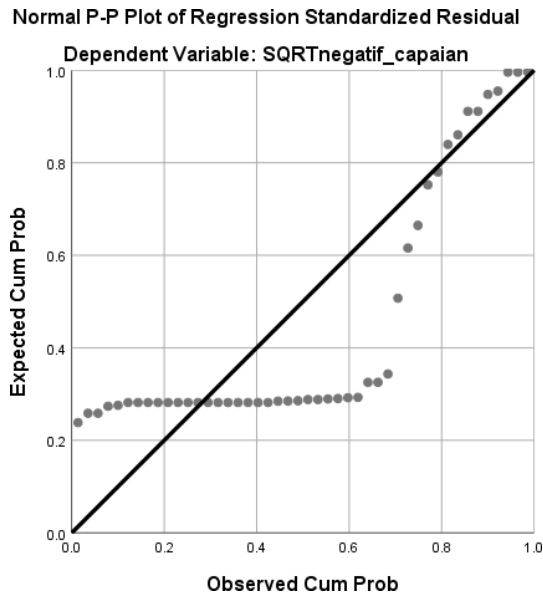


Amansyah, S. Kep., Ners. M. Kep
Mayor Kes NRP 522783

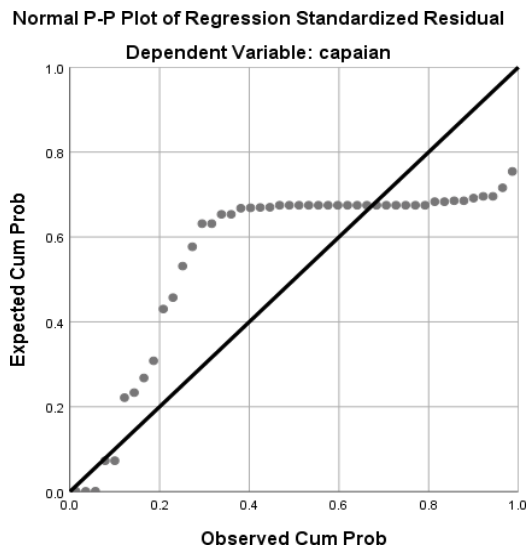
Lampiran 2 Uji Asumsi Klasik

2.1 Uji Linieritas

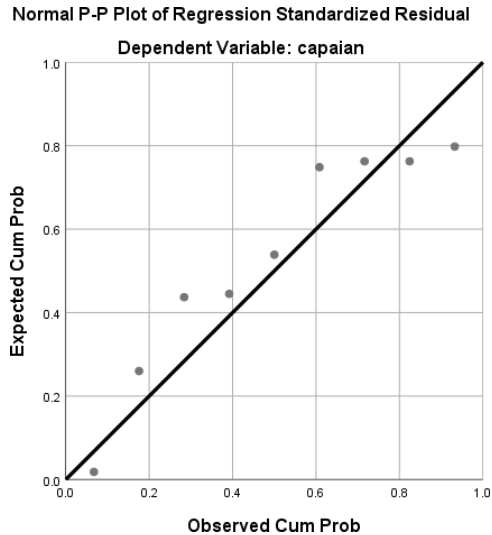
2.1.1 Linieritas Sistol (51 RM)



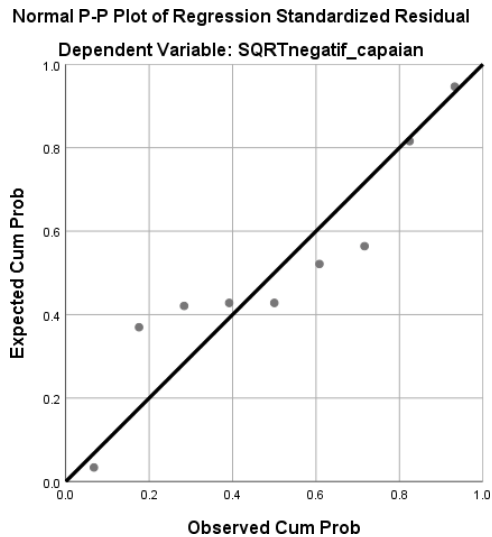
2.1.2 Linieritas Diastol (51 RM)



2.1.3 Linieritas Sistol (7 RM)



2.1.4 Linieritas Diastol (7 RM)



2.2 Uji Normalitas

2.2.1 Normalitas Sistol (51 RM)

One-Sample Kolmogorov-Smirnov Test		
		Unstandardized Residual
N		46
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.30770502
Most Extreme Differences	Absolute	.354
	Positive	.354
	Negative	-.236
Test Statistic		.354
Asymp. Sig. (2-tailed)		.000 ^c
a. Test distribution is Normal.		
b. Calculated from data.		
c. Lilliefors Significance Correction.		

2.2.2 Normalitas Diastol (51 RM)

One-Sample Kolmogorov-Smirnov Test		
		Unstandardized Residual
N		46
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.26736152
Most Extreme Differences	Absolute	.350
	Positive	.260
	Negative	-.350
Test Statistic		.350
Asymp. Sig. (2-tailed)		.000 ^c
a. Test distribution is Normal.		
b. Calculated from data.		
c. Lilliefors Significance Correction.		

2.2.3 Normalitas Sistol (7 RM)

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		9
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.22714870
Most Extreme Differences	Absolute	.210
	Positive	.186
	Negative	-.210
Test Statistic		.210
Asymp. Sig. (2-tailed)		.200 ^{e,d}

2.2.4 Normalitas Diastol (7 RM)

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		9
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.22207159
Most Extreme Differences	Absolute	.250
	Positive	.209
	Negative	-.250
Test Statistic		.250
Asymp. Sig. (2-tailed)		.111 ^c

2.3 Uji Heterokedasitas

2.3.1 Heterokedasitas Sistol (51 RM)

Coefficients ^a					
Model		Unstandardized Coefficients		Standardized Coefficients	Sig.
		B	Std. Error	Beta	
1	(Constant)	.013	.154		.932
	SQRTnegatif_sistole	.038	.025	.226	.132

a. Dependent Variable: abs_res2

2.3.2 Heterokedasitas Diastol (51 RM)

Coefficients ^a					
Model		Unstandardized Coefficients		Standardized Coefficients	Sig.
		B	Std. Error	Beta	
1	(Constant)	.179	.029		.000
	diastole	.006	.006	.157	.299

a. Dependent Variable: abs_res

2.3.3 Heterokedasitas Sistol (7 RM)

Coefficients ^a					
Model		Unstandardized Coefficients		Standardized Coefficients	Sig.
		B	Std. Error	Beta	
1	(Constant)	.172	.059		.022
	sistole	-.009	.026	-.123	.753

a. Dependent Variable: abs_res

2.3.4 Heterokedasitas Diastol (7 RM)

Coefficients ^a					
Model		Unstandardized Coefficients		Standardized Coefficients	Sig.
		B	Std. Error	Beta	
1	(Constant)	.253	.121		.074
	SQRTnegatif_diastole	-.085	.084	-.358	.344

a. Dependent Variable: abs_res3

Lampiran 3 Analisis Kolerasi Pearson

3.1 Analisis Kolerasi Pearson Sistol

Correlations				
		obat	sistole	capaian
obat	Pearson Correlation	1	.032	-.073
	Sig. (2-tailed)		.935	.852
	N	9	9	9
sistole	Pearson Correlation	.032	1	.826**
	Sig. (2-tailed)	.935		.006
	N	9	9	9

3.2 Analisis Kolerasi Pearson Diastol

Correlations				
		obat	diastole	capaian
obat	Pearson Correlation	1	-.552	-.590
	Sig. (2-tailed)		.123	.095
	N	9	9	9
diastole	Pearson Correlation	-.552	1	.506
	Sig. (2-tailed)	.123		.165
	N	9	9	9

Lampiran 4 Analisis Kolerasi Spearman

4.1 Analisis Kolerasi Spearman Sistol

Correlations					
			obat	SQRTnegatif_ sistole	SQRTnegatif_ capaian
Spearman's rho	obat	Correlation Coefficient	1.000	.081	.268
		Sig. (2-tailed)	.	.594	.071
		N	46	46	46
	SQRTnegatif_sistole	Correlation Coefficient	.081	1.000	.046
		Sig. (2-tailed)	.594	.	.760
		N	46	46	46

4.2 Analisis Kolerasi Spearman Diastol

Correlations					
			obat	diastole	capaian
Spearman's rho	obat	Correlation Coefficient	1.000	-.146	-.268
		Sig. (2-tailed)	.	.332	.071
		N	46	46	46
	diastole	Correlation Coefficient	-.146	1.000	.100
		Sig. (2-tailed)	.332	.	.507
		N	46	46	46

Lampiran 5 Analisis Regresi Sederhana

5.1 Analisis Regresi Sederhana Sistol

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.826 ^a	.682	.637	.24283
a. Predictors: (Constant), sistole				

ANOVA ^a						
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.887	1	.887	15.046	.006 ^b
	Residual	.413	7	.059		
	Total	1.300	8			

a. Dependent Variable: capaian

b. Predictors: (Constant), sistole

Coefficients ^a						
		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	t	Sig.
1	(Constant)	.507	.092		5.543	.001
	sistole	.160	.041	.826	3.879	.006

a. Dependent Variable: capaian

