

The background of the page features a repeating pattern of the Universitas Esa Unggul logo. The logo consists of a stylized circular emblem with blue and orange elements, and the text 'Universitas Esa Unggul' below it. The watermark is light blue and semi-transparent.

# LAMPIRAN

## Output SPSS

### Analisis Bivariat 20-30 tahun

#### Nonparametric Correlations

			indeks massa tubuh (kg/m <sup>2</sup> )	gula darah pasien (g/dl)
Spearman's rho	indeks massa tubuh (kg/m <sup>2</sup> )	Correlation Coefficient	1.000	.445**
		Sig. (2-tailed)	.	.000
		N	58	58
	gula darah pasien (g/dl)	Correlation Coefficient	.445**	1.000
		Sig. (2-tailed)	.000	.
		N	58	58

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

#### Correlations

			indeks massa tubuh (kg/m <sup>2</sup> )	cholesterol total pasien (g/dl)
indeks massa tubuh (kg/m <sup>2</sup> )	Pearson Correlation		1	.162
	Sig. (2-tailed)			.226
	N		58	58
cholesterol total pasien (g/dl)	Pearson Correlation		.162	1
	Sig. (2-tailed)		.226	
	N		58	58

#### Correlations

			indeks massa tubuh (kg/m <sup>2</sup> )	tekanan darah sistolik
indeks massa tubuh (kg/m <sup>2</sup> )	Pearson Correlation		1	-.195
	Sig. (2-tailed)			.143
	N		58	58
tekanan darah sistolik	Pearson Correlation		-.195	1
	Sig. (2-tailed)		.143	
	N		58	58

#### Nonparametric Correlations

			indeks massa tubuh (kg/m <sup>2</sup> )	tekanan darah diastolik
Spearman's rho	indeks massa tubuh (kg/m <sup>2</sup> )	Correlation Coefficient	1.000	-.066
		Sig. (2-tailed)	.	.622
		N	58	58
	tekanan darah diastolik	Correlation Coefficient	-.066	1.000
		Sig. (2-tailed)	.622	.
		N	58	58

## Correlations

		Correlations	
		asam urat pasien (mg/dl)	indeks massa tubuh (kg/m <sup>2</sup> )
asam urat pasien (mg/dl)	Pearson Correlation	1	.513 <sup>*</sup>
	Sig. (2-tailed)		.029
	N	18	18
indeks massa tubuh (kg/m <sup>2</sup> )	Pearson Correlation	.513 <sup>*</sup>	1
	Sig. (2-tailed)	.029	
	N	18	18

		Correlations	
		asam urat pasien (mg/dl)	indeks massa tubuh (kg/m <sup>2</sup> )
asam urat pasien (mg/dl)	Pearson Correlation	1	-.078
	Sig. (2-tailed)		.633
	N	40	40
indeks massa tubuh (kg/m <sup>2</sup> )	Pearson Correlation	-.078	1
	Sig. (2-tailed)	.633	
	N	40	40

## Analisis Bivariat 31-49 tahun

### Nonparametric Correlations

		Correlations	
		indeks massa tubuh	gula darah pasien
Spearman's rho	indeks massa tubuh	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	199
	gula darah pasien	Correlation Coefficient	.011
		Sig. (2-tailed)	.873
		N	199

### Nonparametric Correlations

		Correlations	
		indeks massa tubuh	kolesterol total pasien
Spearman's rho	indeks massa tubuh	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	199
	kolesterol total pasien	Correlation Coefficient	.111
		Sig. (2-tailed)	.119
		N	199

### Nonparametric Correlations

		Correlations	
		indeks massa tubuh	tekanan darah sistolik
Spearman's rho	indeks massa tubuh	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	199
	tekanan darah sistolik	Correlation Coefficient	.088
		Sig. (2-tailed)	.215
		N	199

### Nonparametric Correlations

			indeks massa tubuh	tekanan darah diastolik
Spearman's rho	indeks massa tubuh	Correlation Coefficient	1.000	.132
		Sig. (2-tailed)	.	.063
		N	199	199
	tekanan darah diastolik	Correlation Coefficient	.132	1.000
		Sig. (2-tailed)	.063	.
		N	199	199

### Nonparametric Correlations

			asam urat pasien	indeks massa tubuh
Spearman's rho	asam urat pasien	Correlation Coefficient	1.000	.168
		Sig. (2-tailed)	.	.295
		N	41	41
	indeks massa tubuh	Correlation Coefficient	.168	1.000
		Sig. (2-tailed)	.295	.
		N	41	41

### Nonparametric Correlations

			indeks massa tubuh	asam urat pasien
Spearman's rho	indeks massa tubuh	Correlation Coefficient	1.000	.038
		Sig. (2-tailed)	.	.639
		N	158	158
	asam urat pasien	Correlation Coefficient	.038	1.000
		Sig. (2-tailed)	.639	.
		N	158	158

## Analisis Bivariat 50-75 tahun

### Nonparametric Correlations

			indeks masa tubuh pasien	gula darah pasien
Spearman's rho	indeks masa tubuh pasien	Correlation Coefficient	1.000	-.111*
		Sig. (2-tailed)	.	.027
		N	399	399
	gula darah pasien	Correlation Coefficient	-.111*	1.000
		Sig. (2-tailed)	.027	.
		N	399	399

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

### Nonparametric Correlations

			indeks masa tubuh pasien	kolesterol total pasien
Spearman's rho	indeks masa tubuh pasien	Correlation Coefficient	1.000	-.079
		Sig. (2-tailed)	.	.114
		N	399	399
	kolesterol total pasien	Correlation Coefficient	-.079	1.000
		Sig. (2-tailed)	.114	.
		N	399	399

### Nonparametric Correlations

			indeks masa tubuh pasien	TD_sistolik
Spearman's rho	indeks masa tubuh pasien	Correlation Coefficient	1.000	.085
		Sig. (2-tailed)	.	.091
		N	399	399
	TD_sistolik	Correlation Coefficient	.085	1.000
		Sig. (2-tailed)	.091	.
		N	399	399

### Nonparametric Correlations

			indeks masa tubuh pasien	Td_diastolik
Spearman's rho	indeks masa tubuh pasien	Correlation Coefficient	1.000	.042
		Sig. (2-tailed)	.	.400
		N	399	399
	Td_diastolik	Correlation Coefficient	.042	1.000
		Sig. (2-tailed)	.400	.
		N	399	399

### Nonparametric Correlations

			asam urat pasien	indeks masa tubuh pasien
Spearman's rho	asam urat pasien	Correlation Coefficient	1.000	.099
		Sig. (2-tailed)	.	.322
		N	102	102
	indeks masa tubuh pasien	Correlation Coefficient	.099	1.000
		Sig. (2-tailed)	.322	.
		N	102	102

### Nonparametric Correlations

			indeks masa tubuh pasien	asam urat pasien
Spearman's rho	indeks masa tubuh pasien	Correlation Coefficient	1.000	.095
		Sig. (2-tailed)	.	.104
		N	297	297
	asam urat pasien	Correlation Coefficient	.095	1.000
		Sig. (2-tailed)	.104	.
		N	297	297

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**KUESIONER PENELITIAN**  
**HUBUNGAN ANTARA INDEKS MASSA TUBUH DENGAN PARAMETER METABOLIK**  
**PADA ORANG DEWASA USIA 20-75 TAHUN DI KAWASAN MARGINAL POSBINDU PTM**  
**AREA DKI JAKARTA (ANALISIS DATA SEKUNDER DOMPET DHUFAFA)**

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Tanggal pemeriksaan : .....

**A. Identitas Responden**

Nama : .....

Jenis kelamin : laki-laki /  
perempuan

Alamat : .....

Tanggal lahir : .....

Umur : .....

Berat badan : ..... kg

Tinggi badan : ..... cm

Status gizi : .....

**B. Data laboratorium**

Gula darah sewaktu : .....

Kolesterol total : .....

Asam urat : .....

**C. Data Pemeriksaan Klinis**

Tekanan darah  
(Sistolik/diastolik) : .....