

## DAFTAR PUSTAKA

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## LAMPIRAN

### Lampiran 1 Biodata Penulis



#### A. Data Pribadi

Nama : dr. Beytriks Herath Gredsman  
Pattiasina  
Tempat Tanggal Lahir : Ambon, 22 Juni 1992  
Jenis Kelamin : Laki-laki  
Agama : Kristen Protestan  
Status : Menikah  
Alamat : Jl. Dr. Kayadoe RT/RW 003/005 Kel Kudamati  
Kec. Nusaniwe, Kota Ambon Provinsi Maluku  
No. HP : 082199012829  
Email : [beytrikspattiasina@gmail.com](mailto:beytrikspattiasina@gmail.com)

#### B. Pendidikan

1998-2004 : SD Kristen Kalam Kudus Ambon  
2004-2007 : SMP Kristen Kalam Kudus Ambon  
2007-2010 : SMA Negeri 1 Ambon  
2010-2017 : Fakultas Kedokteran Universitas Pattimura Ambon  
Juli 2021-sekarang : Program Pendidikan Dokter Spesialis (PPDS)  
Radiologi Universitas Hasanuddin Makassar

#### C. Pengalaman Kerja

2020-2021 : Dokter Relawan COVID-19 Provinsi Maluku  
2019-2021 : Dokter Kontrak RSUD dr. H. Ishak Umarella  
2019-sekarang : Dosen Non-PNS FK Unpatti Ambon  
2018-2019 : Tutor PBL dan CSL FK Unpatti Ambon  
2018-2019 : Dokter Internsip di RSUD dr. H. Ishak Umarella  
dan Puskesmas Suli, Maluku Tengah

#### D. Karya Ilmiah

1. Korelasi Ketebalan Otot Ekstraokular dan Fat Orbita Menggunakan MRI 3T dengan Clinical Activity Score dan Derajat Nospecs Pada Pasien *Thyroid-Associated Orbitopathy* di RSUP Dr. Wahidin Sudirohusodo Makassar. 2025
2. Faktor Risiko Diabetes Mellitus pada Pasien Gagal Ginjal yang menjalani Hemodialisis di RSUD dr. M. Haulussy Ambon. 2015

#### **E. Simposium/ Acara Ilmiah**

1. The 22<sup>nd</sup> Asian Oceanian Congress of Radiology (AOCR 2024) Taiwan Radiology Congress 2024. Taipei, Taiwan, 22-25 Maret 2024
2. Update on Interventional Radiology Workshop. RSUP Universitas Hasanuddin, 14 Juli 2024
3. Update on Musculoskeletal Imaging Workshop. Siloam Hospital, 03 Juni 2023.
4. Let's Learn Woman and Neuro Imaging. Departemen Radiologi FK Unhas, 25 Juni 2023
5. Simposium and Workshop Solo Radiology Update 2023 Common Pediatric Congenital Anomaly: Basic to Advance Imaging from Head to Toe. FK UNS, 07 Oktober 2023
6. Workshop Hands-on: Basic Ultrasound of Shoulder, Knee, and Ankle. RSUP Universitas Hasanuddin, 05 November 2023
7. Pelatihan ACLS Ambon, 10-12 Januari 2020
8. Pelatihan Etik Penelitian Universitas Padjadjaran, 18-19 November 2020

Demikian daftar riwayat hidup ini saya buat dengan sebenar-benarnya dan dapat dipertanggungjawabkan.

Makassar, 18 April 2025

Beytriks Herath Gredsman Pattiasina

## Lampiran 2 Etik Penelitian



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET DAN TEKNOLOGI  
 UNIVERSITAS HASANUDDIN FAKULTAS KEDOKTERAN  
 KOMITE ETIK PENELITIAN UNIVERSITAS HASANUDDIN  
 RSPTN UNIVERSITAS HASANUDDIN  
 RSUP Dr. WAHIDIN SUDIROHUSODO MAKASSAR  
 Sekretariat : Lantai 2 Gedung Laboratorium Terpadu  
 JL.PERINTIS KEMERDEKAAN KAMPUS TAMALANREA KM.10 MAKASSAR 90245.



Contact Person: dr. Agussalim Bukhari, MMed, PhD, SpGK TELP. 081241850858, 0411 5780103, Fax : 0411-581431

### REKOMENDASI PERSETUJUAN ETIK

Nomor : 1062/UN4.6.4.5.31/ PP36/ 2024

Tanggal: 3 Desember 2024

Dengan ini Menyatakan bahwa Protokol dan Dokumen yang Berhubungan Dengan Protokol berikut ini telah mendapatkan Persetujuan Etik :

No Protokol	UH24110921	No Sponsor	
Peneliti Utama	dr. Beytriks Herath Gredsman Pattiasina	Sponsor	
Judul Peneliti	Korelasi Ketebalan Otot Ekstraokular Dan Fat Orbita Menggunakan MRI 3T Dengan Clinical Activity Score dan Derajat Nospects Pada Pasien Thyroid-Associated Orbitopathy Di RSUP Dr. Wahidin Sudirohusodo Makassar		
No Versi Protokol	1	Tanggal Versi	7 Nopember 2024
No Versi PSP		Tanggal Versi	
Tempat Penelitian	RSUP Dr. Wahidin Sudirohusodo Makassar		
Jenis Review	<input type="checkbox"/> Exempted <input checked="" type="checkbox"/> Expedited <input type="checkbox"/> Fullboard Tanggal	Masa Berlaku	Frekuensi review
		3 Desember 2024 sampai 3 Desember 2025	lanjutan
Ketua KEP Universitas Hasanuddin	Prof. dr. Muh Nasrum Massi, PhD, SpMK, Subsp. Bakt(K)	Tanda tangan	
Sekretaris KEP Universitas Hasanuddin	dr. Firdaus Hamid, PhD, SpMK(K)	Tanda tangan	

Kewajiban Peneliti Utama:

- Menyerahkan Amandemen Protokol untuk persetujuan sebelum di implementasikan
- Menyerahkan Laporan SAE ke Komisi Etik dalam 24 Jam dan dilengkapi dalam 7 hari dan Laporan SUSAR dalam 72 Jam setelah Peneliti Utama menerima laporan
- Menyerahkan Laporan Kemajuan (progress report) setiap 6 bulan untuk penelitian resiko tinggi dan setiap setahun untuk penelitian resiko rendah
- Menyerahkan laporan akhir setelah Penelitian berakhir
- Melaporkan penyimpangan dari prokol yang disetujui (protocol deviation / violation)
- Mematuhi semua peraturan yang ditentukan

### Lampiran 3 Data Penelitian

#### JenisKelamin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	laki-laki	18	35.3	35.3	35.3
	Perempuan	33	64.7	64.7	100.0
	Total	51	100.0	100.0	

#### DiagnosisKlinis

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Hipertiroid	46	90.2	90.2	90.2
	Hipotiroid	2	3.9	3.9	94.1
	Eutiroid	3	5.9	5.9	100.0
	Total	51	100.0	100.0	

#### Statistics

Usia

N	Valid	51
	Missing	0
Mean		39.8824
Minimum		18.00
Maximum		65.00

#### SkorCASod \* NOSPESCSod Crosstabulation

			NOSPESCSod					
			1.00	2.00	3.00	4.00	5.00	6.00
SkorCASod	1.00	Count	5	1	4	1	0	0
		% within NOSPESCSod	41.7%	16.7%	57.1%	14.3%	0.0%	0.0%
	2.00	Count	5	4	0	0	1	0
		% within NOSPESCSod	41.7%	66.7%	0.0%	0.0%	5.6%	0.0%
	3.00	Count	2	0	3	5	8	1
		% within NOSPESCSod	16.7%	0.0%	42.9%	71.4%	44.4%	100.0%
4.00	Count	0	1	0	0	4	0	
	% within NOSPESCSod	0.0%	16.7%	0.0%	0.0%	22.2%	0.0%	
5.00	Count	0	0	0	1	3	0	
	% within NOSPESCSod	0.0%	0.0%	0.0%	14.3%	16.7%	0.0%	
7.00	Count	0	0	0	0	2	0	
	% within NOSPESCSod	0.0%	0.0%	0.0%	0.0%	11.1%	0.0%	
Total	Count	12	6	7	7	18	1	
	% within NOSPESCSod	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

#### SkorCASod \* NOSPESCSod Crosstabulation

							Total
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SkorCASod	1.00	Count	11
		% within NOSPECSod	21.6%
	2.00	Count	10
		% within NOSPECSod	19.6%
	3.00	Count	19
		% within NOSPECSod	37.3%
	4.00	Count	5
	% within NOSPECSod	9.8%	
	5.00	Count	4
		% within NOSPECSod	7.8%
	7.00	Count	2
		% within NOSPECSod	3.9%
Total		Count	51
		% within NOSPECSod	100.0%

**SkorCASos \* NOSPECSos Crosstabulation**

			NOSPECSos					
			1.00	2.00	3.00	4.00	5.00	6.00
SkorCASos	1.00	Count	5	1	4	1	0	0
		% within NOSPECSos	41.7%	16.7%	57.1%	14.3%	0.0%	0.0%
	2.00	Count	5	4	0	0	1	0
		% within NOSPECSos	41.7%	66.7%	0.0%	0.0%	5.6%	0.0%
	3.00	Count	2	0	3	5	8	1
		% within NOSPECSos	16.7%	0.0%	42.9%	71.4%	44.4%	100.0%
	4.00	Count	0	1	0	0	4	0
		% within NOSPECSos	0.0%	16.7%	0.0%	0.0%	22.2%	0.0%
	5.00	Count	0	0	0	1	3	0
		% within NOSPECSos	0.0%	0.0%	0.0%	14.3%	16.7%	0.0%
	7.00	Count	0	0	0	0	2	0
		% within NOSPECSos	0.0%	0.0%	0.0%	0.0%	11.1%	0.0%
	Total	Count	12	6	7	7	18	1
		% within NOSPECSos	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

**SkorCASos \* NOSPECSos Crosstabulation**

			Total
SkorCASos	1.00	Count	11
		% within NOSPECSos	21.6%
	2.00	Count	10
		% within NOSPECSos	19.6%
	3.00	Count	19
		% within NOSPECSos	37.3%
	4.00	Count	5
	% within NOSPECSos	9.8%	
	5.00	Count	4
		% within NOSPECSos	7.8%

	7.00	Count	2
		% within NOSPECSos	3.9%
Total		Count	51
		% within NOSPECSos	100.0%

## Nonparametric Correlations

### Notes

Output Created		19-JAN-2025 19:07:25
Comments		
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Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR /VARIABLES=SkorCASod NOSPECSod /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01
	Number of Cases Allowed	157286 cases <sup>a</sup>

a. Based on availability of workspace memory

### Correlations

			SkorCASod	NOSPESC Sod
Spearman's rho	SkorCASod	Correlation Coefficient	1.000	.666**
		Sig. (2-tailed)	.	.000
		N	51	51
	NOSPESC Sod	Correlation Coefficient	.666**	1.000
		Sig. (2-tailed)	.000	.
		N	51	51

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

## Nonparametric Correlations

### Notes

Output Created		19-JAN-2025 19:07:37
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	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR /VARIABLES=SkorCASos NOSPESCSos /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases Allowed	157286 cases <sup>a</sup>

a. Based on availability of workspace memory

#### Correlations

			SkorCASos	NOSPESCSos
Spearman's rho	SkorCASos	Correlation Coefficient	1.000	.666**
		Sig. (2-tailed)	.	.000
		N	51	51
	NOSPESCSos	Correlation Coefficient	.666**	1.000
		Sig. (2-tailed)	.000	.
		N	51	51

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

#### Notes

Output Created		19-JAN-2025 19:18:10
Comments		
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	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.

Syntax	CROSSTABS /TABLES=DerajatCASod BY DerajatNOSPESCod /FORMAT=AVALUE TABLES /CELLS=COUNT COLUMN /COUNT ROUND CELL.	
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Dimensions	2
	Requested	
	Cells Available	131029

### Crosstabs

#### Notes

Output Created	19-JAN-2025 19:18:39	
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	CROSSTABS /TABLES=DerajatCASod BY DerajatNOSPESCod /FORMAT=AVALUE TABLES /CELLS=COUNT COLUMN /COUNT ROUND CELL.	
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Dimensions	2
	Requested	
	Cells Available	131029

#### DerajatCASod \* DerajatNOSPESCod Crosstabulation

			DerajatNOSPESCod			Total
			ringan	sedang	berat	
DerajatCASod	Aktif	Count	2	10	18	30
		% within DerajatNOSPESCod	16.7%	50.0%	94.7%	58.8%
	tidak aktif	Count	10	10	1	21
		% within DerajatNOSPESCod	83.3%	50.0%	5.3%	41.2%
Total		Count	12	20	19	51
		% within DerajatNOSPESCod	100.0%	100.0%	100.0%	100.0%

## Crosstabs

### Notes

Output Created Comments		19-JAN-2025 19:18:55
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=DerajatCASos BY DerajatNOSPESCSos /FORMAT=AVALUE TABLES /CELLS=COUNT COLUMN /COUNT ROUND CELL.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Dimensions Requested	2
	Cells Available	131029

### DerajatCASos \* DerajatNOSPESCSos Crosstabulation

			DerajatNOSPESCSos			Total
			ringan	sedang	berat	
DerajatCASos	Aktif	Count	2	10	18	30
		% within DerajatNOSPESCSos	16.7%	50.0%	94.7%	58.8%
	tidak aktif	Count	10	10	1	21
		% within DerajatNOSPESCSos	83.3%	50.0%	5.3%	41.2%
Total		Count	12	20	19	51
		% within DerajatNOSPESCSos	100.0%	100.0%	100.0%	100.0%

## Nonparametric Correlations

### Notes

Output Created Comments		19-JAN-2025 19:20:23
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>

	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR  /VARIABLES=DerajatCASod DerajatNOSPESCod /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases Allowed	157286 cases <sup>a</sup>

a. Based on availability of workspace memory

#### Correlations

			DerajatCASod	DerajatNOSPESCod
Spearman's rho	DerajatCASod	Correlation Coefficient	1.000	-.619**
		Sig. (2-tailed)	.	.000
		N	51	51
	DerajatNOSPESCod	Correlation Coefficient	-.619**	1.000
		Sig. (2-tailed)	.000	.
		N	51	51

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

### Nonparametric Correlations

#### Notes

Output Created		19-JAN-2025 19:20:37
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR  /VARIABLES=DerajatCASos DerajatNOSPESCSos /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.

Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases Allowed	157286 cases <sup>a</sup>

a. Based on availability of workspace memory

### Correlations

			DerajatCASos	DerajatNOSPESCSos
Spearman's rho	DerajatCASos	Correlation Coefficient	1.000	-.619**
		Sig. (2-tailed)	.	.000
		N	51	51
	DerajatNOSPESCSos	Correlation Coefficient	-.619**	1.000
		Sig. (2-tailed)	.000	.
		N	51	51

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

### Means

#### Notes

Output Created		19-JAN-2025 19:28:34
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=OtotODSup OtotODMed OtotODlat OtotODInf BY DerajatNOSPESCod /CELLS=MEAN COUNT STDDEV MEDIAN MIN MAX.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

### Report

DerajatNOSPESCod		OtotODSup	OtotODMed	OtotODlat	OtotODInf
ringan	Mean	.4142	.3675	.3525	.4325
	N	12	12	12	12
	Std. Deviation	.11301	.05119	.05172	.11250
	Median	.4300	.3600	.3550	.4250
	Minimum	.21	.31	.24	.24

	Maximum	.61	.50	.42	.64
sedang	Mean	.4985	.4575	.4430	.5650
	N	20	20	20	20
	Std. Deviation	.14623	.13218	.11017	.19310
	Median	.4400	.4100	.4150	.5150
	Minimum	.27	.32	.25	.26
	Maximum	.82	.84	.74	.88
berat	Mean	.6574	.6811	.6189	.8058
	N	19	19	19	19
	Std. Deviation	.10498	.19032	.11737	.14728
	Median	.6500	.6400	.5700	.7500
	Minimum	.40	.43	.50	.64
	Maximum	.81	1.17	.96	1.17
Total	Mean	.5378	.5196	.4873	.6235
	N	51	51	51	51
	Std. Deviation	.15691	.19302	.14796	.21798
	Median	.5200	.4800	.4700	.6400
	Minimum	.21	.31	.24	.24
	Maximum	.82	1.17	.96	1.17

## Means

### Notes

Output Created		19-JAN-2025 19:28:57
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=OtotOSSup OtotOSMed OtotOSLat OtotOSInf BY DerajatNOSPESCSos /CELLS=MEAN COUNT STDDEV MEDIAN MIN MAX.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

### Report

DerajatNOSPESCSos		OtotOSSup	OtotOSMed	OtotOSLat	OtotOSInf
ringan	Mean	.4100	.3658	.3517	.4200
	N	12	12	12	12

	Std. Deviation	.11709	.05054	.05797	.11127
	Median	.4300	.3650	.3450	.4100
	Minimum	.23	.31	.22	.21
	Maximum	.63	.50	.43	.62
sedang	Mean	.5040	.4580	.4365	.5680
	N	20	20	20	20
	Std. Deviation	.13888	.11821	.11780	.18398
	Median	.4600	.4150	.4250	.5050
	Minimum	.29	.31	.23	.24
	Maximum	.80	.83	.72	.86
berat	Mean	.6484	.6737	.6300	.7984
	N	19	19	19	19
	Std. Deviation	.10452	.16621	.11733	.12655
	Median	.6300	.6600	.5800	.7500
	Minimum	.42	.43	.51	.66
	Maximum	.81	1.09	.96	1.15
Total	Mean	.5357	.5167	.4886	.6190
	N	51	51	51	51
	Std. Deviation	.15265	.17895	.15541	.21007
	Median	.5200	.4600	.4600	.6600
	Minimum	.23	.31	.22	.21
	Maximum	.81	1.09	.96	1.15

## Nonparametric Correlations

### Notes

Output Created		19-JAN-2025 19:34:20
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR  /VARIABLES=DerajatNOSP ESCod OtotODSup OtotODMed OtotODlat OtotODInf /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases Allowed	98304 cases <sup>a</sup>

a. Based on availability of workspace memory

### Correlations

			DerajatNO SPESCod	OtotODSup	OtotODMed
Spearman's rho	DerajatNOSPESCod	Correlation Coefficient	1.000	.608**	.750**
		Sig. (2-tailed)	.	.000	.000
		N	51	51	51
	OtotODSup	Correlation Coefficient	.608**	1.000	.686**
		Sig. (2-tailed)	.000	.	.000
		N	51	51	51
OtotODMed	Correlation Coefficient	.750**	.686**	1.000	
	Sig. (2-tailed)	.000	.000	.	
	N	51	51	51	
OtotODlat	Correlation Coefficient	.783**	.672**	.825**	
	Sig. (2-tailed)	.000	.000	.000	
	N	51	51	51	
OtotODInf	Correlation Coefficient	.690**	.829**	.807**	
	Sig. (2-tailed)	.000	.000	.000	
	N	51	51	51	

### Correlations

			OtotODlat	OtotODInf
Spearman's rho	DerajatNOSPESCod	Correlation Coefficient	.783**	.690**
		Sig. (2-tailed)	.000	.000
		N	51	51
	OtotODSup	Correlation Coefficient	.672**	.829**
		Sig. (2-tailed)	.000	.000
		N	51	51
OtotODMed	Correlation Coefficient	.825**	.807**	
	Sig. (2-tailed)	.000	.000	
	N	51	51	
OtotODlat	Correlation Coefficient	1.000	.798**	
	Sig. (2-tailed)	.	.000	
	N	51	51	
OtotODInf	Correlation Coefficient	.798**	1.000	
	Sig. (2-tailed)	.000	.	
	N	51	51	

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

### Nonparametric Correlations

#### Notes

Output Created		19-JAN-2025 19:37:53
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>

	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing Cases Used	User-defined missing values are treated as missing. Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR  /VARIABLES=DerajatNOSP ESCSos OtotOSSup OtotOSMed OtotOSLat OtotOSInf /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases Allowed	98304 cases <sup>a</sup>

a. Based on availability of workspace memory

#### Correlations

			DerajatNOSPESCSos	OtotOSSup	OtotOSMed
Spearman's rho	DerajatNOSPESCSos	Correlation Coefficient	1.000	.598**	.791**
		Sig. (2-tailed)	.	.000	.000
		N	51	51	51
	OtotOSSup	Correlation Coefficient	.598**	1.000	.697**
		Sig. (2-tailed)	.000	.	.000
		N	51	51	51
	OtotOSMed	Correlation Coefficient	.791**	.697**	1.000
		Sig. (2-tailed)	.000	.000	.
		N	51	51	51
	OtotOSLat	Correlation Coefficient	.764**	.678**	.855**
		Sig. (2-tailed)	.000	.000	.000
		N	51	51	51
	OtotOSInf	Correlation Coefficient	.709**	.837**	.824**
		Sig. (2-tailed)	.000	.000	.000
		N	51	51	51

#### Correlations

			OtotOSLat	OtotOSInf
Spearman's rho	DerajatNOSPESCSos	Correlation Coefficient	.764**	.709**
		Sig. (2-tailed)	.000	.000
		N	51	51
	OtotOSSup	Correlation Coefficient	.678**	.837**
		Sig. (2-tailed)	.000	.000
		N	51	51
	OtotOSMed	Correlation Coefficient	.855**	.824**

	Sig. (2-tailed)	.000	.000
	N	51	51
OtotOSLat	Correlation Coefficient	1.000	.802**
	Sig. (2-tailed)	.	.000
	N	51	51
OtotOSInf	Correlation Coefficient	.802**	1.000
	Sig. (2-tailed)	.000	.
	N	51	51

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

## Means

### Notes

Output Created		19-JAN-2025 19:39:19
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=FatOD BY DerajatNOSPESCod /CELLS=MEAN COUNT STDDEV MEDIAN MIN MAX.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

### Report

#### FatOD

DerajatNOSPESCod	Mean	N	Std. Deviation	Median	Minimum	Maximum
ringan	.3717	12	.03762	.3750	.29	.41
sedang	.5170	20	.13051	.4900	.33	.75
berat	.7205	19	.09395	.7300	.50	.85
Total	.5586	51	.17031	.5400	.29	.85

### Notes

Output Created		19-JAN-2025 19:39:34
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>

Missing Value Handling	N of Rows in Working Data File Definition of Missing	51
Syntax	Cases Used	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing. Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values. MEANS TABLES=FatOS BY DerajatNOSPESCSos /CELLS=MEAN COUNT STDDEV MEDIAN MIN MAX.
Resources	Processor Time Elapsed Time	00:00:00,00 00:00:00,00

**Report**

FatOS

DerajatNOSPESCSos	Mean	N	Std. Deviation	Median	Minimum	Maximum
ringan	.3725	12	.03957	.3800	.31	.42
sedang	.5155	20	.13454	.4950	.31	.74
berat	.7200	19	.09393	.7200	.49	.86
Total	.5580	51	.17132	.5300	.31	.86

## Nonparametric Correlations

**Notes**

Output Created		19-JAN-2025 19:42:46
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR  /VARIABLES=DerajatNOSPESCod FatOD /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases Allowed	157286 cases <sup>a</sup>

a. Based on availability of workspace memory

**Correlations**

			DerajatNO SPESCod	FatOD
Spearman's rho	DerajatNOSPESCod	Correlation Coefficient	1.000	.801**
		Sig. (2-tailed)	.	.000
		N	51	51
	FatOD	Correlation Coefficient	.801**	1.000
		Sig. (2-tailed)	.000	.
		N	51	51

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

**Notes**

Output Created	19-JAN-2025 19:43:04	
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax	NONPAR CORR  /VARIABLES=DerajatNOSPESCSos FatOS /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.	
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01
	Number of Cases Allowed	157286 cases <sup>a</sup>

a. Based on availability of workspace memory

**Correlations**

			DerajatNO SPESCSos	FatOS
Spearman's rho	DerajatNOSPESCSos	Correlation Coefficient	1.000	.790**
		Sig. (2-tailed)	.	.000
		N	51	51
	FatOS	Correlation Coefficient	.790**	1.000
		Sig. (2-tailed)	.000	.
		N	51	51

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

## Means

### Notes

Output Created	29-JAN-2025 05:37:57	
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=OtotODSup OtotODMed OtotODlat OtotODInf BY DerajatCASod /CELLS=MEAN STDDEV COUNT MEDIAN MIN MAX.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,02

### Report

DerajatCASod		OtotODSup	OtotODMed	OtotODlat	OtotODInf
Aktif	Mean	.6260	.6180	.5710	.7440
	Std. Deviation	.12776	.19477	.13288	.17737
	N	30	30	30	30
	Median	.6400	.6000	.5500	.7450
	Minimum	.40	.34	.33	.40
	Maximum	.82	1.17	.96	1.17
tidak aktif	Mean	.4119	.3790	.3676	.4514
	Std. Deviation	.09786	.05356	.05983	.14249
	N	21	21	21	21
	Median	.4200	.3800	.3800	.4400
	Minimum	.21	.31	.24	.24
	Maximum	.63	.50	.50	.81
Total	Mean	.5378	.5196	.4873	.6235
	Std. Deviation	.15691	.19302	.14796	.21798
	N	51	51	51	51
	Median	.5200	.4800	.4700	.6400
	Minimum	.21	.31	.24	.24
	Maximum	.82	1.17	.96	1.17

## Means

### Notes

Output Created	29-JAN-2025 05:40:38
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Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=OtotOSSup OtotOSMed OtotOSLat OtotOSInf BY DerajatCASos /CELLS=MEAN STDDEV COUNT MEDIAN MIN MAX.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

#### Report

DerajatCASos		OtotOSSup	OtotOSMed	OtotOSLat	OtotOSInf
Aktif	Mean	.6237	.6077	.5760	.7390
	Std. Deviation	.12319	.17867	.13811	.16279
	N	30	30	30	30
	Median	.6250	.5850	.5550	.7350
	Minimum	.40	.33	.33	.42
	Maximum	.81	1.09	.96	1.15
tidak aktif	Mean	.4100	.3867	.3638	.4476
	Std. Deviation	.08972	.06003	.07011	.13950
	N	21	21	21	21
	Median	.4300	.3800	.3700	.4500
	Minimum	.23	.31	.22	.21
	Maximum	.59	.55	.51	.79
Total	Mean	.5357	.5167	.4886	.6190
	Std. Deviation	.15265	.17895	.15541	.21007
	N	51	51	51	51
	Median	.5200	.4600	.4600	.6600
	Minimum	.23	.31	.22	.21
	Maximum	.81	1.09	.96	1.15

### Nonparametric Correlations

#### Notes

Output Created		29-JAN-2025 05:42:24
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav

	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR  /VARIABLES=DerajatCASod OtotODSup OtotODMed OtotODlat OtotODInf /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,02
	Number of Cases Allowed	98304 cases <sup>a</sup>

a. Based on availability of workspace memory

#### Correlations

			DerajatCASod	OtotODSup	OtotODMed	OtotODlat
Spearman's rho	DerajatCASod	Correlation Coefficient	1.000	-.670**	-.710**	-.748**
		Sig. (2-tailed)	.	.000	.000	.000
		N	51	51	51	51
	OtotODSup	Correlation Coefficient	-.670**	1.000	.686**	.672**
		Sig. (2-tailed)	.000	.	.000	.000
		N	51	51	51	51
	OtotODMed	Correlation Coefficient	-.710**	.686**	1.000	.825**
		Sig. (2-tailed)	.000	.000	.	.000
		N	51	51	51	51
	OtotODlat	Correlation Coefficient	-.748**	.672**	.825**	1.000
		Sig. (2-tailed)	.000	.000	.000	.
		N	51	51	51	51
	OtotODInf	Correlation Coefficient	-.678**	.829**	.807**	.798**
		Sig. (2-tailed)	.000	.000	.000	.000
		N	51	51	51	51

#### Correlations

			OtotODInf
Spearman's rho	DerajatCASod	Correlation Coefficient	-.678**
		Sig. (2-tailed)	.000
		N	51
	OtotODSup	Correlation Coefficient	.829**
		Sig. (2-tailed)	.000

	N	51
OtotODMed	Correlation Coefficient	.807**
	Sig. (2-tailed)	.000
	N	51
OtotODlat	Correlation Coefficient	.798**
	Sig. (2-tailed)	.000
	N	51
OtotODInf	Correlation Coefficient	1.000
	Sig. (2-tailed)	.
	N	51

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

## Nonparametric Correlations

### Notes

Output Created		29-JAN-2025 05:44:03
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR  /VARIABLES=DerajatCASos OtotOSSup OtotOSMed OtotOSLat OtotOSInf /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,00
	Number of Cases Allowed	98304 cases <sup>a</sup>

a. Based on availability of workspace memory

### Correlations

			DerajatCASos	OtotOSSup	OtotOSMed	OtotOSLat
Spearman's rho	DerajatCASos	Correlation Coefficient	1.000	-.691**	-.695**	-.721**
		Sig. (2-tailed)	.	.000	.000	.000
		N	51	51	51	51
	OtotOSSup	Correlation Coefficient	-.691**	1.000	.697**	.678**
		Sig. (2-tailed)	.000	.	.000	.000
		N	51	51	51	51

OtotOSMed	Correlation Coefficient	- .695**	.697**	1.000	.855**
	Sig. (2-tailed)	.000	.000	.	.000
	N	51	51	51	51
OtotOSLat	Correlation Coefficient	-.721**	.678**	.855**	1.000
	Sig. (2-tailed)	.000	.000	.000	.
	N	51	51	51	51
OtotOSInf	Correlation Coefficient	-.680**	.837**	.824**	.802**
	Sig. (2-tailed)	.000	.000	.000	.000
	N	51	51	51	51

### Correlations

			OtotOSInf	
Spearman's rho	DerajatCASos	Correlation Coefficient	-.680**	
		Sig. (2-tailed)	.000	
		N	51	
		OtotOSSup	Correlation Coefficient	.837**
			Sig. (2-tailed)	.000
N	51			
OtotOSMed	Correlation Coefficient	.824**		
	Sig. (2-tailed)	.000		
	N	51		
OtotOSLat	Correlation Coefficient	.802**		
	Sig. (2-tailed)	.000		
	N	51		
OtotOSInf	Correlation Coefficient	1.000		
	Sig. (2-tailed)	.		
	N	51		

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

### Means

#### Notes

Output Created		29-JAN-2025 05:45:29
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.

	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=FatOS BY DerajatCASos /CELLS=MEAN STDDEV COUNT MEDIAN MIN MAX.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

### Report

#### FatOS

DerajatCASos	Mean	Std. Deviation	N	Median	Minimum	Maximum
Aktif	.6603	.13609	30	.6650	.37	.86
tidak aktif	.4119	.09169	21	.4000	.31	.69
Total	.5580	.17132	51	.5300	.31	.86

### Means

#### Notes

Output Created		29-JAN-2025 05:48:10
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=FatOD BY DerajatCASod /CELLS=MEAN STDDEV COUNT MEDIAN MIN MAX.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

### Report

#### FatOD

DerajatCASod	Mean	Std. Deviation	N	Median	Minimum	Maximum
Aktif	.6573	.14100	30	.6800	.37	.85
tidak aktif	.4176	.09049	21	.4100	.29	.70
Total	.5586	.17031	51	.5400	.29	.85

## Nonparametric Correlations

### Notes

Output Created	29-JAN-2025 05:48:54	
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax	NONPAR CORR  /VARIABLES=DerajatCASod FatOD /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.	
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,02
	Number of Cases Allowed	157286 cases <sup>a</sup>

a. Based on availability of workspace memory

### Correlations

			DerajatCASod	FatOD
Spearman's rho	DerajatCASod	Correlation Coefficient	1.000	-.681**
		Sig. (2-tailed)	.	.000
		N	51	51
	FatOD	Correlation Coefficient	-.681**	1.000
		Sig. (2-tailed)	.000	.
		N	51	51

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

## Nonparametric Correlations

### Notes

Output Created	29-JAN-2025 05:49:25	
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51

Missing Value Handling	Definition of Missing Cases Used	User-defined missing values are treated as missing. Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR  /VARIABLES=DerajatCASos FatOS /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time Elapsed Time Number of Cases Allowed	00:00:00,00 00:00:00,00 157286 cases <sup>a</sup>

a. Based on availability of workspace memory

### Correlations

			DerajatCASos	FatOS
Spearman's rho	DerajatCASos	Correlation Coefficient	1.000	-.710**
		Sig. (2-tailed)	.	.000
		N	51	51
	FatOS	Correlation Coefficient	-.710**	1.000
		Sig. (2-tailed)	.000	.
		N	51	51

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

### Report

SkorCASod	OtotODSup	OtotODMed	OtotODlat	OtotODInf	
1.00	Mean	.3909	.3900	.3718	.4355
	Std. Deviation	.09126	.05329	.04332	.11440
	N	11	11	11	11
	Median	.4100	.3800	.4000	.4400
	Minimum	.21	.32	.31	.24
	Maximum	.53	.50	.42	.61
2.00	Mean	.4350	.3670	.3630	.4690
	Std. Deviation	.10438	.05397	.07631	.17298
	N	10	10	10	10
	Median	.4350	.3600	.3750	.4350
	Minimum	.27	.31	.24	.26
	Maximum	.63	.48	.50	.81
3.00	Mean	.5900	.5647	.5500	.7232
	Std. Deviation	.12387	.18377	.14430	.18777
	N	19	19	19	19
	Median	.6100	.5200	.5500	.7100
	Minimum	.40	.34	.33	.44
	Maximum	.82	1.09	.96	1.17
4.00	Mean	.6700	.7100	.5260	.7180
	Std. Deviation	.15572	.27450	.04827	.20425
	N	5	5	5	5
	Median	.6800	.6400	.5100	.7800
	Minimum	.42	.49	.47	.40

	Maximum	.81	1.17	.60	.89
5.00	Mean	.7250	.7200	.6900	.8600
	Std. Deviation	.08386	.09381	.05944	.11165
	N	4	4	4	4
	Median	.7400	.7100	.7050	.8750
	Minimum	.61	.62	.61	.71
	Maximum	.81	.84	.74	.98
7.00	Mean	.6600	.6900	.6450	.7750
	Std. Deviation	.05657	.12728	.17678	.07778
	N	2	2	2	2
	Median	.6600	.6900	.6450	.7750
	Minimum	.62	.60	.52	.72
	Maximum	.70	.78	.77	.83
Total	Mean	.5378	.5196	.4873	.6235
	Std. Deviation	.15691	.19302	.14796	.21798
	N	51	51	51	51
	Median	.5200	.4800	.4700	.6400
	Minimum	.21	.31	.24	.24
	Maximum	.82	1.17	.96	1.17

## Means

### Notes

Output Created		29-JAN-2025 05:55:41
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=OtotODSup OtotODMed OtotODlat OtotODInf BY SkorCASod /CELLS=MEAN STDDEV COUNT MEDIAN MIN MAX.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

## Nonparametric Correlations

### Notes

Output Created	29-JAN-2025 06:01:20
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Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR /VARIABLES=SkorCASod OtotODSup OtotODMed OtotODlat OtotODInf /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases Allowed	98304 cases <sup>a</sup>

a. Based on availability of workspace memory

#### Correlations

			SkorCASod	OtotODSup	OtotODMed	OtotODlat
Spearman's rho	SkorCASod	Correlation Coefficient	1.000	.700**	.710**	.733**
		Sig. (2-tailed)	.	.000	.000	.000
		N	51	51	51	51
	OtotODSup	Correlation Coefficient	.700**	1.000	.686**	.672**
		Sig. (2-tailed)	.000	.	.000	.000
		N	51	51	51	51
	OtotODMed	Correlation Coefficient	.710**	.686**	1.000	.825**
		Sig. (2-tailed)	.000	.000	.	.000
		N	51	51	51	51
	OtotODlat	Correlation Coefficient	.733**	.672**	.825**	1.000
		Sig. (2-tailed)	.000	.000	.000	.
		N	51	51	51	51
	OtotODInf	Correlation Coefficient	.676**	.829**	.807**	.798**
		Sig. (2-tailed)	.000	.000	.000	.000
		N	51	51	51	51

#### Correlations

			OtotODInf
Spearman's rho	SkorCASod	Correlation Coefficient	.676**
		Sig. (2-tailed)	.000
		N	51

	OtotODSup	Correlation Coefficient	.829**
		Sig. (2-tailed)	.000
		N	51
	OtotODMed	Correlation Coefficient	.807**
	Sig. (2-tailed)	.000	
	N	51	
OtotODlat	Correlation Coefficient	.798**	
	Sig. (2-tailed)	.000	
	N	51	
OtotODInf	Correlation Coefficient	1.000	
	Sig. (2-tailed)	.	
	N	51	

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

## Means

### Notes

Output Created	29-JAN-2025 06:02:32	
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=OtotOSSup OtotOSMed OtotOSLat OtotOSInf BY SkorCASos /CELLS=MEAN STDDEV COUNT MEDIAN MIN MAX.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

### Report

SkorCASos		OtotOSSup	OtotOSMed	OtotOSLat	OtotOSInf
1.00	Mean	.4055	.3955	.3773	.4400
	Std. Deviation	.08323	.05260	.04650	.10649
	N	11	11	11	11
	Median	.4300	.4000	.3800	.4700
	Minimum	.23	.31	.31	.21
	Maximum	.54	.50	.46	.57
2.00	Mean	.4150	.3770	.3490	.4560

	Std. Deviation	.10069	.06881	.08975	.17462
	N	10	10	10	10
	Median	.4250	.3700	.3450	.4050
	Minimum	.29	.31	.22	.24
	Maximum	.59	.55	.51	.79
3.00	Mean	.5853	.5526	.5542	.7137
	Std. Deviation	.11142	.16502	.15356	.16813
	N	19	19	19	19
	Median	.6100	.5400	.5500	.7000
	Minimum	.41	.33	.33	.45
	Maximum	.80	1.05	.96	1.15
4.00	Mean	.6640	.6940	.5360	.7240
	Std. Deviation	.16349	.24440	.05177	.19424
	N	5	5	5	5
	Median	.6700	.6600	.5400	.7700
	Minimum	.40	.45	.46	.42
	Maximum	.80	1.09	.60	.90
5.00	Mean	.7300	.7225	.6875	.8550
	Std. Deviation	.07958	.08694	.05252	.10214
	N	4	4	4	4
	Median	.7450	.7150	.7100	.8550
	Minimum	.62	.63	.61	.73
	Maximum	.81	.83	.72	.98
7.00	Mean	.6750	.6850	.6600	.7850
	Std. Deviation	.06364	.12021	.16971	.07778
	N	2	2	2	2
	Median	.6750	.6850	.6600	.7850
	Minimum	.63	.60	.54	.73
	Maximum	.72	.77	.78	.84
Total	Mean	.5357	.5167	.4886	.6190
	Std. Deviation	.15265	.17895	.15541	.21007
	N	51	51	51	51
	Median	.5200	.4600	.4600	.6600
	Minimum	.23	.31	.22	.21
	Maximum	.81	1.09	.96	1.15

## Nonparametric Correlations

### Notes

Output Created		29-JAN-2025 06:07:39
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.

Syntax	NONPAR CORR /VARIABLES=SkorCASos OtotOSSup OtotOSMed OtotOSLat OtotOSInf /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.	
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases Allowed	98304 cases <sup>a</sup>

a. Based on availability of workspace memory

### Correlations

			SkorCASos	OtotOSSup	OtotOSMed	OtotOSLat
Spearman's rho	SkorCASos	Correlation Coefficient	1.000	.717**	.714**	.702**
		Sig. (2-tailed)	.	.000	.000	.000
		N	51	51	51	51
	OtotOSSup	Correlation Coefficient	.717**	1.000	.697**	.678**
		Sig. (2-tailed)	.000	.	.000	.000
		N	51	51	51	51
	OtotOSMed	Correlation Coefficient	.714**	.697**	1.000	.855**
		Sig. (2-tailed)	.000	.000	.	.000
		N	51	51	51	51
	OtotOSLat	Correlation Coefficient	.702**	.678**	.855**	1.000
		Sig. (2-tailed)	.000	.000	.000	.
		N	51	51	51	51
	OtotOSInf	Correlation Coefficient	.674**	.837**	.824**	.802**
		Sig. (2-tailed)	.000	.000	.000	.000
		N	51	51	51	51

### Correlations

			OtotOSInf
Spearman's rho	SkorCASos	Correlation Coefficient	.674**
		Sig. (2-tailed)	.000
		N	51
	OtotOSSup	Correlation Coefficient	.837**
		Sig. (2-tailed)	.000
		N	51
	OtotOSMed	Correlation Coefficient	.824**
		Sig. (2-tailed)	.000
		N	51
	OtotOSLat	Correlation Coefficient	.802**
		Sig. (2-tailed)	.000
		N	51
	OtotOSInf	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	51

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

## Means

### Notes

Output Created Comments		29-JAN-2025 06:12:04
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=FatOD BY SkorCASod /CELLS=MEAN STDDEV COUNT MEDIAN MIN MAX.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

### Report

#### FatOD

SkorCASod	Mean	Std. Deviation	N	Median	Minimum	Maximum
1.00	.4200	.04796	11	.4100	.35	.50
2.00	.4150	.12501	10	.3750	.29	.70
3.00	.6142	.13591	19	.6300	.37	.85
4.00	.6940	.17184	5	.7400	.41	.84
5.00	.7550	.06455	4	.7300	.71	.85
7.00	.7800	.05657	2	.7800	.74	.82
Total	.5586	.17031	51	.5400	.29	.85

## Nonparametric Correlations

### Notes

Output Created Comments		29-JAN-2025 06:13:09
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.

Syntax	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair. NONPAR CORR /VARIABLES=SkorCASod FatOD /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases Allowed	157286 cases <sup>a</sup>

a. Based on availability of workspace memory

### Correlations

			SkorCASod	FatOD
Spearman's rho	SkorCASod	Correlation Coefficient	1.000	.697**
		Sig. (2-tailed)	.	.000
		N	51	51
	FatOD	Correlation Coefficient	.697**	1.000
		Sig. (2-tailed)	.000	.
		N	51	51

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

### Means

#### Notes

Output Created		29-JAN-2025 06:14:08
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=FatOS BY SkorCASos /CELLS=MEAN STDDEV COUNT MEDIAN MIN MAX.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

**Report**

FatOS

SkorCASos	Mean	Std. Deviation	N	Median	Minimum	Maximum
1.00	.4173	.06358	11	.4200	.33	.53
2.00	.4060	.11881	10	.3650	.31	.69
3.00	.6189	.13127	19	.6500	.37	.84
4.00	.6960	.16652	5	.7300	.43	.86
5.00	.7475	.05737	4	.7300	.70	.83
7.00	.7900	.05657	2	.7900	.75	.83
Total	.5580	.17132	51	.5300	.31	.86

**Nonparametric Correlations**

**Notes**

Output Created		29-JAN-2025 06:15:13
Comments		
Input	Data	H:\Kerjaan\4 hasil Radiologi ocular\Hasil.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR /VARIABLES=SkorCASos FatOS /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases Allowed	157286 cases <sup>a</sup>

a. Based on availability of workspace memory

**Correlations**

			SkorCASos	FatOS
Spearman's rho	SkorCASos	Correlation Coefficient	1.000	.726**
		Sig. (2-tailed)	.	.000
		N	51	51
	FatOS	Correlation Coefficient	.726**	1.000
		Sig. (2-tailed)	.000	.
		N	51	51

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