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Lampiran 1

Lembar Persetujuan Etik

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 : 139/UN4.6.4.5.31/ PP36/ 2024

Tanggal: 29 Februari 2024

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

No Protokol	UH24010090	No Sponsor	
Peneliti Utama	**dr. Ni Luh Ayu Darmayanti**	Sponsor	
Judul Peneliti	HUBUNGAN ANTARA VISUAL FIELD INDEX DAN SENSITIVITAS KONTRAS TERHADAP KUALITAS HIDUP PASIEN GLAUKOMA DI KOTA MAKASSAR		
No Versi Protokol	**1**	Tanggal Versi	**14 Februari 2024**
No Versi PSP	**1**	Tanggal Versi	**14 Februari 2024**
Tempat Penelitian	RS Universitas Hasanuddin , RS Tadjuddin Chalid dan Klinik Mata JEC Orbita Makassar		
Jenis Review	☐ Exempted ☒ Expedited ☐ Fullboard Tanggal	Masa Berlaku **29 Februari 2024** sampai **29 Februari 2025**	Frekuensi review 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 Lapor 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 2

Formulir Persetujuan Sampel

SURAT PERNYATAAN

Informed Consent

Yang bertanda tangan dibawah ini :

Nama :

Usia :

Jenis kelamin :

Agama :

Pekerjaan :

Pendidikan :

Alamat :

Dengan ini menyatakan saya telah mendapatkan penjelasan mengenai maksud dari pengumplan data untuk penelitian tentang **"Hubungan antara visual field indeks dan sensitivitas kontras dengan kualitas hidup pada pasien glaukoma di kota makassar".** Untuk itu secara sukarela saya menyatakan bersedia menjadi responden subjek penelitian tersebut. Demikianlah pernyataan ini saya buat dengan sebenarnya dan dengan penuh kesadaran tanpa paksaan.

Makassar,

Responden,

( )

Lampiran 3
Formulir Pemeriksaan Pasien

FORMULIR PASIEN

PENELITIAN HUBUNGAN ANTARA VISUAL FIELD INDEX DAN SENSITIVITAS KONTRAS TERHADAP KUALITAS HIDUP PASIEN GLAUKOMA DI KOTA MAKASSAR

Nama pasien:_____No Rekam Medis : _____

Tanggal lahir :_____/_____/_____

Jenis kelamin : Laki-laki ☐ Perempuan ☐

Alamat tinggal asal :

Pasien dari rumah sakit :

a. RS PENDIDIKAN UNHAS : [ ]
b. RS TAJUDDIN CHALID : [ ]
c. KLINIK JEC @ORBITA : [ ]

Pasien rujukan , asal rumah sakit :

Pendidikan

a. SD :
b. SLTP :
c. SMA :
d. DI/DII :
e. DIII :
f. Strata I :
g. Strata II :
h. Strata III :

Pekerjaan :

1.Tidak Bekerja
2.Sekolah/Mahasiswa
3.Buruh
4.Pegawai
5.Wiraswasta
6.POLRI/TNI
7.Profesional
8.Lainnya

Pendapatan :

Tingkat Pendapatan

1. Rendah < Rp 1.500.000,-
2. Sedang Rp 1.500.000,- s/d Rp 2.500.000,-
3. Tinggi Rp 2.500.000,- s/d Rp 3.500.000,-
4. Sangat tinggi > Rp 3.500.000

PEMERIKSAAN OFTALMOLOGI

Anamnesis :

Keluhan :

Penglihatan buram :

Mata Merah ;

Nyeri Mata

Mual/muntah :

Riwayat penyakit sistemik : Ya / Tidak

Riwayat keluarga : Ya / Tidak

Visus Oculus dextra :

Visus Oculus sinistra

Tekanan Intra Okular :

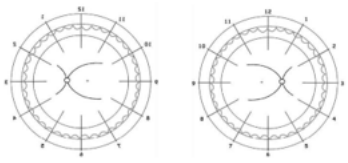
Lama Sakit

PEMERIKSAAN SLITLAMP

OD	SLIT LAMP	OS
Hiperemis ( ) Edema ( )	PALPEBRA	Hiperemis ( ) Edema ( )
Injeksi konjungtiva ( ) Injeksi siliar ( ) Sekret Mukoid ( ) Perdarahan subkonjungtiva ( ) Jahitan Tunnel ( )	KONJUNGTIVA / SKLERA	Injeksi konjungtiva ( ) Injeksi siliar ( ) Sekret Mukoid ( ) Perdarahan subkonjungtiva ( ) Jahitan Tunnel ( )

Jernih ( ) Keruh ( ) Melting ( ) Jahitan Insisi : Ya / Tidak Jumlah jahitan :	KORNEA	Jernih ( ) Keruh ( ) Melting ( ) Jahitan Insisi : Ya / Tidak Jumlah jahitan :
Von Herrick : 1 / 2 / 3 / 4 Sel : +1 / +2 / +3 / +4 Sel sulit di evaluasi : Flare +1 / +2 / +3 / +4 Flare sulit di evaluasi : Fibrin : + / - Hipopion : 1-2mm , ¼ BMD , 1/3 BMD , ½ BMD , 2/3 BMD , Full Vitreus : + / -	BMD	Von Herrick : 1 / 2 / 3 / 4 Sel : +1 / +2 / +3 / +4 Sel sulit di evaluasi : Flare +1 / +2 / +3 / +4 Flare sulit di evaluasi : Fibrin : + / - Hipopion : 1-2mm , ¼ BMD , 1/3 BMD , ½ BMD , 2/3 BMD , Full Vitreus : + / -
Coklat Iridodialisis + / - , ekstensi pukul ….hingga pukul ….. Sinekia + / -	IRIS	Coklat Iridodialisis + / - , ekstensi pukul ….hingga pukul ….. Sinekia + / -
Bulat Unround : + / - Vitreus : + / - Refleks cahaya : + / -	PUPIL	Bulat Unround : + / - Vitreus : + / - Refleks cahaya : + / -
IOL : + / - PCR : + / - / Sulit di evaluasi 	LENSA	IOL : + / - PCR : + / - / Sulit di evaluasi 
Terang : + / - Redup : + / -	RED REFLEX	Terang : + / - Redup : + / -

PEMERIKSAAN SEGMEN POSTERIOR



OD		OS
+ / -	Refleks Fundus	+ / -
Bulat batas tegas	Papil N. Optik	Bulat batas tegas
	CDR	
+ / -	Makula : Refleks Fovea	+ / -
Dalam batas normal	Retina perifer	Dalam batas normal
Grade : 0 / 1 / 2 / 3 / 4	Vitreus Hazy	Grade : 0 / 1 / 2 / 3 / 4
SL/TM/SS/CBB	Gonioskopi	SL/TM/SS/CBB

Humprey Visual Field :
Sensitivitas kontras :
Diagnosis kerja :

Tata Laksana :

Topikal /oral
1.
2.
3.
4.
5.

Formulir 4
Kuisioner Quality of Life 15 (GQL-15

KODE RESPONDEN:

KUESIONER *GLAUCOMA QUALITY of LIFE 15* (GQL-15)

Petunjuk Pengisian:

Petunjuk Pengisian: Pemberian skor pada setiap skor mulai dari 0-5, dengan kriteria 0= Jangan diisi untuk alasan yang tidak terkait pandangan mata, 1= tidak ada kesulitan, 2= sedikit kesulitan, 3= kadang-kadang, 4= kesulitan yang agak parah, 5= kesulitan yang parah.

No	Pertanyaan	1	2	3	4	5	0
1.	Membaca Koran						
2.	Berjalan di kegelapan						
3.	Melihat di malam hari						
4.	Berjalan di jalan yang tidak rata						
5.	Menyesuaikan dengan cahaya terang						
6.	Menyesuaikan dengan lampu yang redup						
7.	Pindah dari kamar yang terang ke kamar yang gelap atau sebaliknya						
8.	Tersandung benda – benda						
9.	Melihat benda – benda yang datang dari samping						
10.	Menyebrang jalan						
11.	Berjalan di tangga / anak tangga						
12.	Menabarak benda – benda						
13.	Menepatkan jarak kaki di anak tangga atau tepi jalan						
14.	Mencari benda yang jauh						
15.	Mengenali wajah						

Lampiran 5

Data Induk

NO	JK	Pendidikai	Pekerjaan	Pendapata	GQL_15	Usia	Diagnosa	Visus_OD	Visus_OS	VFI_OD	VFI_OS	CS_OD	CS_OS	ama_Saki
1,00	Laki-laki	PT	Pegawai	Tinggi	urang Bai	75,00	POAG	Sedang	Buruk	70,00	0,00	sdc	sdc	3,00
2,00	Laki-laki	PT	Wiraswast	Tinggi	Baik	68,00	POAG	Baik	Baik	96,00	49,00	0,1000	0,1000	5,00
3,00	Perempuai	SMA	idak beker	Tidak ada	Buruk	52,00	PACG	Sedang	Buruk	77,00	0,00	0,0500	sdc	4,00
4,00	Laki-laki	SMA	Wiraswast	Tinggi	Baik	66,00	SOAG	Baik	Baik	97,00	99,00	0,0500	0,0500	8,00
5,00	Perempuai	SMA	Pegawai	Tinggi	Baik	42,00	PACG	Baik	Baik	66,00	100,00	0,0125	0,0125	5,00
6,00	Laki-laki	SMA	Pegawai	Tinggi	Baik	53,00	SACG	Buruk	Baik	0,00	72,00	0,0250	0,0125	3,00
7,00	Laki-laki	PT	Wiraswast	Tinggi	urang Bai	73,00	POAG	Buruk	Buruk	30,00	22,00	sdc	0,1000	5,00
8,00	Perempuai	SMA	Wiraswast	Tinggi	Baik	71,00	POAG	Baik	Baik	98,00	93,00	0,0500	0,1000	4,00
9,00	Perempuai	SMA	idak beker	Tinggi	Baik	65,00	SACG	Baik	Baik	87,00	89,00	0,0500	0,0250	8,00
10,00	Laki-laki	SMA	Wiraswast	Tinggi	Baik	68,00	SOAG	Baik	Baik	90,00	90,00	0,0500	0,0500	5,00
11,00	Laki-laki	SMA	Wiraswast	Tinggi	Baik	41,00	POAG	Baik	Baik	87,00	97,00	0,0500	0,0250	3,00
12,00	Laki-laki	PT	Wiraswast	Sedang	Baik	41,00	POAG	Baik	Baik	97,00	98,00	0,0250	0,0250	5,00
13,00	Perempuai	PT	idak beker	Tidak ada	Baik	44,00	PACG	Sedang	Buruk	80,00	0,00	0,0500	sdc	4,00
14,00	Perempuai	PT	idak beker	Tidak ada	Baik	61,00	POAG	Baik	Baik	77,00	89,00	0,0500	0,0500	8,00
15,00	Laki-laki	SMA	Wiraswast	Tinggi	Baik	41,00	SOAG	Baik	Baik	78,00	98,00	0,1000	0,0250	5,00
16,00	Laki-laki	SMA	Wiraswast	Tinggi	Baik	41,00	POAG	Sedang	Sedang	91,00	79,00	0,0250	0,0250	3,00
17,00	Perempuai	SMP	lah/Maha:	Tidak ada	Baik	41,00	SACG	Baik	Sedang	40,00	10,00	0,0500	0,2500	5,00
18,00	Perempuai	SMA	Wiraswast	Sedang	Baik	41,00	POAG	Sedang	Baik	90,00	89,00	0,0250	0,0500	4,00
19,00	Laki-laki	SMA	Wiraswast	Sedang	Baik	58,00	POAG	Sedang	Sedang	83,00	99,00	0,0500	0,0500	8,00
20,00	Laki-laki	SMA	idak beker	Tidak ada	Buruk	41,00	POAG	Buruk	Buruk	0,00	0,00	sdc	sdc	5,00
21,00	Laki-laki	PT	Wiraswast	Sedang	urang Bai	75,00	POAG	Sedang	Buruk	80,00	0,00	0,0500	sdc	5,00
22,00	Laki-laki	PT	idak beker	Tidak ada	Buruk	41,00	SOAG	Buruk	Buruk	22,00	0,00	0,2500	sdc	3,00
23,00	Perempuai	SMA	idak beker	Tidak ada	urang Bai	44,00	SOAG	Sedang	Buruk	99,00	0,00	0,2500	sdc	5,00
24,00	Perempuai	SMA	Pegawai	Sedang	urang Bai	41,00	SACG	Baik	Buruk	76,00	0,00	0,0500	sdc	4,00
25,00	Laki-laki	SMA	Wiraswast	Sedang	urang Bai	69,00	POAG	Buruk	Buruk	0,00	0,00	sdc	sdc	8,00
26,00	Laki-laki	SMA	Wiraswast	Sedang	urang Bai	72,00	PACG	Buruk	Baik	0,00	71,00	sdc	0,0500	5,00
27,00	Perempuai	SMA	Wiraswast	Sedang	urang Bai	56,00	SACG	Buruk	Baik	0,00	77,00	sdc	0,0500	3,00
28,00	Laki-laki	PT	Wiraswast	Sedang	urang Bai	56,00	SOAG	Baik	Buruk	90,00	3,00	0,0125	sdc	5,00
29,00	Laki-laki	PT	Wiraswast	Sedang	urang Bai	72,00	POAG	Buruk	Buruk	95,00	95,00	0,0500	0,0500	4,00
30,00	Laki-laki	SMA	Wiraswast	Sedang	Buruk	49,00	SOAG	Buruk	Sedang	0,00	6,00	sdc	sdc	8,00
31,00	Perempuai	SMA	Wiraswast	Sedang	urang Bai	61,00	SACG	Buruk	Buruk	99,00	0,00	0,0125	sdc	5,00
32,00	Laki-laki	SMA	Wiraswast	Sedang	Buruk	66,00	POAG	Baik	Buruk	13,00	0,00	0,2500	sdc	3,00
33,00	Laki-laki	SMA	Wiraswast	Sedang	urang Bai	41,00	SACG	Buruk	Buruk	8,00	14,00	0,2500	0,2500	5,00
34,00	Perempuai	PT	Wiraswast	Sedang	Buruk	45,00	SACG	Sedang	Buruk	6,00	0,00	0,2500	sdc	4,00
35,00	Laki-laki	SMA	Wiraswast	Sedang	Buruk	75,00	PACG	Buruk	Buruk	0,00	0,00	sdc	sdc	8,00
36,00	Laki-laki	SMA	Wiraswast	Sedang	urang Bai	41,00	SACG	Baik	Baik	7,00	23,00	0,0500	0,0250	5,00
37,00	Laki-laki	PT	Wiraswast	Sedang	urang Bai	78,00	POAG	Sedang	Baik	68,00	70,00	0,0500	0,0250	5,00
38,00	Perempuai	SD	Wiraswast	Tidak ada	urang Bai	57,00	POAG	Buruk	Buruk	0,00	0,00	sdc	sdc	3,00
39,00	Laki-laki	PT	Wiraswast	Sedang	Buruk	41,00	SACG	Buruk	Buruk	0,00	0,00	sdc	sdc	5,00
40,00	Perempuai	PT	Wiraswast	Sedang	urang Bai	55,00	SACG	Baik	Buruk	99,00	7,00	0,0125	sdc	4,00
41,00	Perempuai	PT	Wiraswast	Sedang	urang Bai	55,00	SACG	Baik	Buruk	90,00	0,00	0,0125	sdc	8,00
42,00	Laki-laki	PT	Wiraswast	Sedang	Buruk	41,00	SACG	Baik	Buruk	90,00	0,00	0,0125	sdc	5,00
43,00	Perempuai	SMA	Wiraswast	Tidak ada	Buruk	64,00	SACG	Buruk	Baik	90,00	0,00	0,2500	sdc	3,00
44,00	Laki-laki	PT	Wiraswast	Sedang	Buruk	41,00	SACG	Baik	Baik	7,00	23,00	0,0500	0,0500	5,00
45,00	Laki-laki	PT	Wiraswast	Sedang	urang Bai	76,00	PACG	Buruk	Buruk	0,00	0,00	sdc	sdc	4,00
46,00	Laki-laki	PT	Wiraswast	Sedang	urang Bai	69,00	SOAG	Baik	Buruk	90,00	0,00	0,0125	sdc	8,00
47,00	Laki-laki	SMA	Wiraswast	Sedang	urang Bai	59,00	POAG	Buruk	Buruk	33,00	35,00	0,0500	0,0500	5,00
48,00	Laki-laki	PT	Wiraswast	Sedang	urang Bai	59,00	SOAG	Buruk	Sedang	0,00	70,00	sdc	0,0500	3,00
49,00	Perempuai	SMA	Wiraswast	Sedang	urang Bai	41,00	SOAG	Buruk	Buruk	6,00	90,00	sdc	0,0125	3,00
50,00	Laki-laki	SMA	Wiraswast	Sedang	urang Bai	54,00	SOAG	Baik	Buruk	66,00	90,00	0,0250	0,0125	3,00

GQL.1	GQL.2	GQL.3	GQL.4	GQL.5	GQL.6	GQL.7	GQL.8	GQL.9	GQL.10	GQL.11	GQL.12	GQL.13	GQL.14	GQL.15	Dimensi.1	Dimensi.2	Dimensi.3	Dimensi.4	Total_GQ	Kat_GQL	at_2_GQ
4,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	1,00	5,00	12,00	12,00	2,00	31,00	Baik	urang Bai
2,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	3,00	6,00	6,00	1,00	16,00	Baik	urang Bai
5,00	5,00	5,00	5,00	5,00	5,00	5,00	3,00	4,00	5,00	4,00	3,00	4,00	4,00	4,00	9,00	23,00	29,00	5,00	66,00	Buruk	angat Bur
1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	2,00	6,00	6,00	1,00	15,00	Baik	Baik
1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	2,00	6,00	6,00	1,00	15,00	Baik	Baik
3,00	2,00	2,00	1,00	1,00	1,00	1,00	1,00	1,00	3,00	1,00	2,00	2,00	2,00	1,00	4,00	8,00	9,00	3,00	24,00	Baik	urang Bai
4,00	4,00	3,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	4,00	2,00	6,00	12,00	17,00	2,00	37,00	Baik	Buruk
1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	2,00	6,00	6,00	1,00	15,00	Baik	Baik
4,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	5,00	6,00	6,00	1,00	18,00	Baik	urang Bai
2,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	3,00	6,00	6,00	1,00	16,00	Baik	urang Bai
2,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	3,00	6,00	6,00	1,00	16,00	Baik	urang Bai
2,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	3,00	6,00	6,00	1,00	16,00	Baik	urang Bai
2,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	3,00	6,00	6,00	1,00	16,00	Baik	urang Bai
2,00	2,00	2,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	3,00	6,00	8,00	1,00	18,00	Baik	urang Bai
2,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	3,00	6,00	6,00	1,00	16,00	Baik	urang Bai
2,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	3,00	6,00	6,00	1,00	16,00	Baik	urang Bai
2,00	2,00	2,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	3,00	6,00	8,00	1,00	18,00	Baik	urang Bai
2,00	2,00	2,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	3,00	6,00	8,00	1,00	18,00	Baik	urang Bai
2,00	2,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	1,00	3,00	6,00	7,00	1,00	17,00	Baik	urang Bai
5,00	5,00	5,00	5,00	5,00	5,00	5,00	5,00	5,00	5,00	5,00	5,00	5,00	5,00	5,00	10,00	30,00	30,00	5,00	75,00	Buruk	angat Bur
4,00	4,00	4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	2,00	6,00	18,00	20,00	3,00	47,00	Buruk	Buruk
5,00	5,00	5,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	5,00	4,00	5,00	5,00	4,00	9,00	26,00	27,00	4,00	66,00	Buruk	angat Bur
5,00	4,00	4,00	4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	2,00	7,00	19,00	20,00	3,00	49,00	Buruk	Buruk
3,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	1,00	4,00	12,00	12,00	2,00	30,00	Baik	urang Bai
4,00	4,00	4,00	4,00	4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	7,00	19,00	21,00	3,00	50,00	Buruk	Buruk
4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	2,00	6,00	18,00	18,00	3,00	45,00	Buruk	Buruk
4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	2,00	2,00	2,00	6,00	17,00	17,00	3,00	43,00	Buruk	Buruk
4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	2,00	2,00	6,00	18,00	17,00	3,00	44,00	Buruk	Buruk
4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	2,00	2,00	6,00	18,00	17,00	3,00	44,00	Buruk	Buruk
5,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	3,00	3,00	4,00	4,00	3,00	3,00	8,00	23,00	23,00	3,00	57,00	Buruk	angat Bur
3,00	3,00	3,00	3,00	3,00	2,00	2,00	2,00	3,00	3,00	3,00	3,00	2,00	2,00	2,00	5,00	16,00	15,00	3,00	39,00	Buruk	Buruk
5,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	3,00	3,00	3,00	3,00	8,00	22,00	23,00	4,00	57,00	Buruk	angat Bur
5,00	4,00	4,00	4,00	4,00	3,00	3,00	3,00	3,00	4,00	3,00	3,00	3,00	2,00	2,00	7,00	19,00	20,00	4,00	50,00	Buruk	Buruk
5,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	9,00	24,00	24,00	4,00	61,00	Buruk	angat Bur
4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	8,00	24,00	24,00	4,00	60,00	Buruk	angat Bur
3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	2,00	2,00	5,00	18,00	17,00	3,00	43,00	Buruk	Buruk
5,00	4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	2,00	7,00	18,00	19,00	3,00	47,00	Buruk	Buruk
5,00	4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	2,00	2,00	2,00	7,00	17,00	18,00	3,00	45,00	Buruk	Buruk
5,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	3,00	3,00	3,00	4,00	3,00	2,00	2,00	7,00	21,00	22,00	3,00	53,00	Buruk	Buruk
5,00	4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	2,00	1,00	6,00	18,00	18,00	3,00	45,00	Buruk	Buruk
5,00	4,00	4,00	4,00	4,00	3,00	4,00	4,00	4,00	3,00	4,00	3,00	3,00	3,00	2,00	7,00	22,00	22,00	3,00	54,00	Buruk	Buruk
5,00	4,00	4,00	4,00	4,00	3,00	3,00	4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	8,00	20,00	21,00	3,00	52,00	Buruk	Buruk
5,00	4,00	5,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	4,00	3,00	3,00	3,00	3,00	8,00	22,00	24,00	4,00	58,00	Buruk	angat Bur
5,00	4,00	4,00	4,00	4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	8,00	19,00	21,00	3,00	51,00	Buruk	Buruk
5,00	4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	2,00	1,00	6,00	18,00	18,00	3,00	45,00	Buruk	Buruk
5,00	4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	1,00	6,00	18,00	19,00	3,00	46,00	Buruk	Buruk
5,00	4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	2,00	1,00	6,00	18,00	18,00	3,00	45,00	Buruk	Buruk
4,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	2,00	1,00	5,00	18,00	17,00	3,00	43,00	Buruk	Buruk
5,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	3,00	4,00	3,00	8,00	18,00	19,00	3,00	48,00	Buruk	Buruk
3,00	3,00	3,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	2,00	1,00	4,00	12,00	14,00	2,00	32,00	Baik	urang Bai

Lampiran 5

Output data SPSS

Tabel 4.1

Frequencies

Notes

Output Created		18-JAN-2025 09:21:40
Comments		
Input	Data	D:\Office\Statistics\Data dr Ayu Darmayanti.sav
	Active Dataset	DataSet22
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	50
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=JK Pendidikan Pekerjaan Pendapatan Diagnosa Visus_OD Visus_OS /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

		JK	Pendidikan	Pekerjaan	Pendapatan	Diagnosa	Visus_OD	Visus_OS
N	Valid	50	50	50	50	50	50	50
	Missing	0	0	0	0	0	0	0

Frequency Table

JK

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Laki-laki	32	64.0	64.0	64.0
	Perempuan	18	36.0	36.0	100.0
	Total	50	100.0	100.0	

Pendidikan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	SD	1	2.0	2.0	2.0
	SMP	1	2.0	2.0	4.0
	SMA	28	56.0	56.0	60.0
	PT	20	40.0	40.0	100.0
	Total	50	100.0	100.0	

Pekerjaan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak bekerja	7	14.0	14.0	14.0
	Sekolah/Mahasiswa	1	2.0	2.0	16.0
	Pegawai	4	8.0	8.0	24.0
	Wiraswasta	38	76.0	76.0	100.0
	Total	50	100.0	100.0	

Pendapatan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak ada	9	18.0	18.0	18.0
	Sedang	29	58.0	58.0	76.0
	Tinggi	12	24.0	24.0	100.0
	Total	50	100.0	100.0	

Diagnosa

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	PACG	6	12.0	12.0	12.0
	POAG	18	36.0	36.0	48.0
	SACG	15	30.0	30.0	78.0
	SOAG	11	22.0	22.0	100.0
	Total	50	100.0	100.0	

Visus_OD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Baik	21	42.0	42.0	42.0
	Sedang	10	20.0	20.0	62.0
	Buruk	19	38.0	38.0	100.0
	Total	50	100.0	100.0	

Visus_OS

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Baik	18	36.0	36.0	36.0
	Sedang	5	10.0	10.0	46.0
	Buruk	27	54.0	54.0	100.0
	Total	50	100.0	100.0	

```
MEANS TABLES=Usia Lama_Sakit TIO.OD TIO.OS
    /CELLS=MEAN STDDEV MEDIAN MIN MAX.
```

Means

Notes

Output Created		18-JAN-2025 09:22:13
Comments		
Input	Data	D:\Office\Statistics\Data dr Ayu Darmayanti.sav
	Active Dataset	DataSet22
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	50
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=Usia Lama_Sakit TIO.OD TIO.OS /CELLS=MEAN STDDEV MEDIAN MIN MAX.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Usia	50	100.0%	0	0.0%	50	100.0%
Lama_Sakit	50	100.0%	0	0.0%	50	100.0%
TIO.OD	50	100.0%	0	0.0%	50	100.0%
TIO.OS	50	100.0%	0	0.0%	50	100.0%

Report

	Usia	Lama_Sakit	TIO.OD	TIO.OS
Mean	55.5400	4.8800	22.0600	26.7200
Std. Deviation	12.84636	1.67381	12.45139	14.72751
Median	55.5000	5.0000	17.5000	22.0000
Minimum	41.00	3.00	8.00	6.00
Maximum	78.00	8.00	71.00	71.00

Tabel 4.2

Kat_2_GQL

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Baik	3	6.0	6.0	6.0
	Kurang Baik	16	32.0	32.0	38.0
	Buruk	23	46.0	46.0	84.0
	Sangat Buruk	8	16.0	16.0	100.0
	Total	50	100.0	100.0	

Tabel 4.3

CS_OD

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak bisa baca kontras	13	26.0	26.0	26.0
	.0125	7	14.0	14.0	40.0
	.0250	5	10.0	10.0	50.0
	.0500	17	34.0	34.0	84.0
	.1000	2	4.0	4.0	88.0
	.2500	6	12.0	12.0	100.0
	Total	50	100.0	100.0	

CS_OS

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak bisa baca kontras	23	46.0	46.0	46.0
	.0125	4	8.0	8.0	54.0
	.0250	7	14.0	14.0	68.0
	.0500	11	22.0	22.0	90.0
	.1000	3	6.0	6.0	96.0
	.2500	2	4.0	4.0	100.0
	Total	50	100.0	100.0	

Tabel 4.4

Report

	VFI_OD	VFI_OS
Mean	53.3600	38.9400
Std. Deviation	40.39083	41.86782
Median	73.0000	18.0000
Minimum	.00	.00
Maximum	99.00	100.00

Tabel 4.5

Correlations

			CS_OD	CS_OS	Total_GQL
Spearman's rho	CS_OD	Correlation Coefficient	1.000	.218	.366**
		Sig. (2-tailed)	.	.128	.009
		N	50	50	50
	CS_OS	Correlation Coefficient	.218	1.000	.585**
		Sig. (2-tailed)	.128	.	.000
		N	50	50	50
	Total_GQL	Correlation Coefficient	.366**	.585**	1.000
		Sig. (2-tailed)	.009	.000	.
		N	50	50	50

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

Tabel 4.6

Correlations

			VFI_OD	VFI_OS	Total_GQL
Spearman's rho	VFI_OD	Correlation Coefficient	1.000	.220	-.424**
		Sig. (2-tailed)	.	.125	.002
		N	50	50	50
	VFI_OS	Correlation Coefficient	.220	1.000	-.703**
		Sig. (2-tailed)	.125	.	.000
		N	50	50	50
	Total_GQL	Correlation Coefficient	-.424**	-.703**	1.000
		Sig. (2-tailed)	.002	.000	.
		N	50	50	50

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

Regression

Notes

Output Created		18-JAN-2025 09:20:52
Comments		
Input	Data	D:\Office\Statistics\Data dr Ayu Darmayanti.sav
	Active Dataset	DataSet22
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	50
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.

Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Total_GQL /METHOD=ENTER VFI_OD VFI_OS CS_OD CS_OS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00
	Memory Required	6000 bytes
	Additional Memory Required for Residual Plots	0 bytes

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	CS_OS, VFI_OD, CS_OD, VFI_OS[b]	.	Enter

a. Dependent Variable: Total_GQL

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.783[a]	.614	.579	11.11592

a. Predictors: (Constant), CS_OS, VFI_OD, CS_OD, VFI_OS

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	8831.957	4	2207.989	17.869	.000[b]
	Residual	5560.363	45	123.564		
	Total	14392.320	49			

a. Dependent Variable: Total_GQL

b. Predictors: (Constant), CS_OS, VFI_OD, CS_OD, VFI_OS

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients		
		B	Std. Error	Beta	t	Sig.
1	(Constant)	47.068	5.798		8.118	.000
	VFI_OD	-.206	.061	-.486	-3.355	.002
	VFI_OS	-.084	.084	-.205	-1.004	.321
	CS_OD	-.036	.053	-.092	-.682	.499
	CS_OS	.147	.069	.427	2.117	.040

a. Dependent Variable: Total_GQL

Tabel 4.7

Crosstabs

Notes

Output Created		13-MAR-2025 14:50:15
Comments		
Input	Data	D:\Office\Statistics\Data dr Ayu Darmayanti.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	50
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=JK Pendidikan Pekerjaan Pendapatan Diagnosa BY Kat_2_GQL /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT COLUMN /COUNT ROUND CELL.

Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
JK * Kat_2_GQL	50	100.0%	0	0.0%	50	100.0%
Pendidikan * Kat_2_GQL	50	100.0%	0	0.0%	50	100.0%
Pekerjaan * Kat_2_GQL	50	100.0%	0	0.0%	50	100.0%
Pendapatan * Kat_2_GQL	50	100.0%	0	0.0%	50	100.0%
Diagnosa * Kat_2_GQL	50	100.0%	0	0.0%	50	100.0%

JK * Kat_2_GQL

Crosstab

		Kat_2_GQL				
		Baik	Kurang Baik	Buruk	Sangat Buruk	Total
Laki-laki	Count	1	10	16	5	
	% within Kat_2_GQL	33.3%	62.5%	69.6%	62.5%	
Perempuan	Count	2	6	7	3	
	% within Kat_2_GQL	66.7%	37.5%	30.4%	37.5%	
Count		3	16	23	8	50
% within Kat_2_GQL		100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	1.557[a]	3	.669
Likelihood Ratio	1.501	3	.682
Linear-by-Linear Association	.509	1	.475
N of Valid Cases	50		

a. 3 cells (37.5%) have expected count less than 5. The minimum expected count is 1.08.

Pendidikan * Kat_2_GQL

Crosstab

		Kat_2_GQL				
		Baik	Kurang Baik	Buruk	Sangat Buruk	Total
SD	Count	0	0	1	0	1
	% within Kat_2_GQL	0.0%	0.0%	4.3%	0.0%	2.0%
SMP	Count	0	1	0	0	1
	% within Kat_2_GQL	0.0%	6.3%	0.0%	0.0%	2.0%
SMA	Count	3	10	9	6	28
	% within Kat_2_GQL	100.0%	62.5%	39.1%	75.0%	56.0%
PT	Count	0	5	13	2	20
	% within Kat_2_GQL	0.0%	31.3%	56.5%	25.0%	40.0%
Total	Count	3	16	23	8	50
	% within Kat_2_GQL	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	9.667[a]	9	.378
Likelihood Ratio	11.201	9	.262
Linear-by-Linear Association	.605	1	.437
N of Valid Cases	50		

a. 12 cells (75.0%) have expected count less than 5. The minimum expected count is .06.

Pekerjaan * Kat_2_GQL

Crosstab

		Kat_2_GQL				
		Baik	Kurang Baik	Buruk	Sangat Buruk	Total
Tidak bekerja	Count	0	4	1	3	8
	% within Kat_2_GQL	0.0%	25.0%	4.3%	37.5%	16.0%
Pegawai	Count	1	3	0	0	4
	% within Kat_2_GQL	33.3%	18.8%	0.0%	0.0%	8.0%
Wiraswasta	Count	2	9	22	5	38
	% within Kat_2_GQL	66.7%	56.3%	95.7%	62.5%	76.0%
Total	Count	3	16	23	8	50
	% within Kat_2_GQL	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	14.967[a]	6	.021
Likelihood Ratio	16.263	6	.012
Linear-by-Linear Association	.017	1	.897
N of Valid Cases	50		

a. 9 cells (75.0%) have expected count less than 5. The minimum expected count is .24.

Pendapatan * Kat_2_GQL

Crosstab

		Kat_2_GQL				
		Baik	Kurang Baik	Buruk	Sangat Buruk	Total
Tidak ada	Count	0	3	2	4	9
	% within Kat_2_GQL	0.0%	18.8%	8.7%	50.0%	18.0%
Sedang	Count	0	5	20	4	29
	% within Kat_2_GQL	0.0%	31.3%	87.0%	50.0%	58.0%
Tinggi	Count	3	8	1	0	12
	% within Kat_2_GQL	100.0%	50.0%	4.3%	0.0%	24.0%

Total	Count	3	16	23	8	50
	% within Kat_2_GQL	100.0%	100.0%	100.0%	100.0%	100.0%

hi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	30.677[a]	6	.000
Likelihood Ratio	31.224	6	.000
Linear-by-Linear Association	10.098	1	.001
N of Valid Cases	50		

a. 9 cells (75.0%) have expected count less than 5. The minimum expected count is .54.

Crosstab

			Kat_2_GQL				
			Baik	Kurang Baik	Buruk	Sangat Buruk	Total
Diagnosa	PACG	Count	1	1	2	2	6
		% within Kat_2_GQL	33.3%	6.3%	8.7%	25.0%	12.0%
	POAG	Count	1	8	7	2	18
		% within Kat_2_GQL	33.3%	50.0%	30.4%	25.0%	36.0%
	SACG	Count	0	4	9	2	15
		% within Kat_2_GQL	0.0%	25.0%	39.1%	25.0%	30.0%
	SOAG	Count	1	3	5	2	11
		% within Kat_2_GQL	33.3%	18.8%	21.7%	25.0%	22.0%
Total		Count	3	16	23	8	50
		% within Kat_2_GQL	100.0%	100.0%	100.0 %	100.0%	100.0%

Diagnosa * Kat_2_GQL

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	6.283[a]	9	.711
Likelihood Ratio	6.537	9	.685
Linear-by-Linear Association	.056	1	.813
N of Valid Cases	50		

a. 12 cells (75.0%) have expected count less than 5. The minimum expected count is .36.