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**PROGRAM PASCASARJANA  
PROGRAM STUDI MAGISTER ILMU KEPERAWATAN  
UNIVERSITAS HASANUDDIN MAKASSAR**

Jl. Perintis Kemerdekaan Km. 10 Makassar 90245 Fakultas Ilmu Keperawatan

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**Lampiran 1: Penjelasan Penelitian**

**LEMBAR PENJELASAN PENELITIAN**

**ANALISIS FAKTOR YANG BERHUBUNGAN DENGAN KEPATUHAN  
DIET BERDASARKAN *HEALTH BELIEF MODEL* (HBM) PADA PASIEN  
*DIABETES MELITUS TYPE II* DI RUMAH SAKIT UNIVERSITAS  
HASANUDDIN MAKASSAR**

Dengan hormat,

Perkenalkan saya Zulfahmi Mahasiswa Program Studi Megister Ilmu Keperawatan Peminatan Keperawatan Medikal Bedah Fakultas Ilmu Keperawatan Universitas Hasnuddin Makassar. Saya saat ini sedang melakukan penelitian dalam rangka penulisan tesis mengenai “Analisis Faktor Yang Berhubungan Dengan Kepatuhan Diet Berdasarkan *Health Belief Model* (HBM) Pada pasien *Diabetes Melitus Type II* Di Rumah Sakit Universitas Hasnuddin Makassar dengan pendekatan metode kuantitatif deskriptif.

Penelitian ini bertujuan untuk mengetahui kepatuhan diet pada pasien *Diabetes Melitus Type II*. Kepatuhan diet sangat penting dalam mengontrol glikemik pasien sehingga tidak terjadi komplikasi DM. Penelitian yang akan dilakukan adalah dengan pembagian kuesioner yang akan diisi oleh pasien DMT2 sebagai informan. Peneliti akan menjelaskan cara pengisian kuesioner yang telah disusun oleh peneliti. Waktu yang dibutuhkan kurang lebih 20 menit. Informasi yang informan berikan selama prosedur penelitian akan peneliti jamin kerahasiaannya. Dalam pembahasan atau laporan nama informan tidak akan disebutkan hanya initial.

Makassar, Juli 2023

Zulfahmi



**PROGRAM PASCASARJANA  
PROGRAM STUDI MAGISTER ILMU KEPERAWATAN  
UNIVERSITAS HASANUDDIN MAKASSAR**

Jl. Perintis Kemerdekaan Km. 10 Makassar 90245 Fakultas Ilmu Keperawatan

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**Lampiran 2: Permohonan sebagai Informan**

LEMBAR PERMOHONAN SEBAGAI INFORMAN

Kepada Yth.

Bapak/Ibu/Saudara/Saudari Calon Informan

Di RS UNHAS Makassar

Saya Mahasiswa Program Megister Ilmu Keperawatan (S2-Keperawatan) Fakultas Keperawatan Universitas Hasanuddin Makassar, akan melakukan penelitian dengan Judul: “Analisis Faktor Yang Berhubungan Dengan Kepatuhan Diet Berdasarkan *Health Belief Model* (HBM) Pada pasien *Diabetes Melitus Type II* Di Rumah Sakit Universitas Hasnuddin Makassar”. Penelitian ini dilakukan sebagai salah satu syarat untuk menyelesaikan tesis untuk memperoleh gelar Megister Keperawatan di Universitas Hasanuddin Makassar.

Tujuan penelitian ini mendapatkan informasi kepatuhan mendalam dalam menjalankan diet DM yang terdiagnosa *Diabetes Melitus Type II*. Untuk keperluan tersebut saya mohon partisipasi dan kesediaan Bapak/Ibu untuk menjadi responden dan menjawab pernyataan yang diajukan secara jujur.

Saya akan menjamin kerahasiaan identitas Bapak/Ibu/Saudara/Saudari dan serta jawaban yang diberikan hanya dipergunakan untuk mengembangkan ilmu keperawatan dan pengembangan penelitian.

Demikian permohonan ini, atas partisipasi Bapak/Ibu/Saudara/Saudari saya ucapkan terima kasih.

Hormat Saya

Zulfahmi



**PROGRAM PASCASARJANA  
PROGRAM STUDI MAGISTER ILMU KEPERAWATAN  
UNIVERSITAS HASANUDDIN MAKASSAR**

Jl. Perintis Kemerdekaan Km. 10 Makassar 90245 Fakultas Ilmu Keperawatan

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**Lampiran 3: Persetujuan Informan**

LEMBAR PERSETUJUAN INFORMAN

Saya yang bertanda tangan dibawah ini:

Nama (inisial) :

Umur :

Kode : \*(Peneliti yang mengisi)

Setelah mendapat penjelasan dari peneliti, dengan ini saya menyatakan bersedia berpartisipasi menjadi informan dalam penelitian yang berjudul “Analisis Faktor Yang Berhubungan Dengan Kepatuhan Diet Berdasarkan *Health Belief Model* (HBM) Pada pasien *Diabetes Melitus Type II* Di Rumah Sakit Universitas Hasanuddin Makassar”.

Adapun bentuk ketersediaan saya adalah:

1. Meluangkan waktu untuk mengisi kuesioner peneliti.
2. Memberikan informasi yang benar dan sejujurnya .

Keikutsertaan saya ini bersifat sukarela dan tidak ada unsur paksaan dari pihak manapun. Demikian surat pernyataan ini saya buat, untuk dapat dipergunakan sebagaimana mestinya.

Makassar, Juli 2023

Informan

Lampiran 4



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN  
RISET, DAN TEKNOLOGI  
UNIVERSITAS HASANUDDIN  
**FAKULTAS KESEHATAN MASYARAKAT**  
Jln.Perintis Kemerdekaan Km.10 Makassar 90245, Telp.(0411) 585658,  
E-mail : [fk.m.unhas@gmail.com](mailto:fk.m.unhas@gmail.com), website: <https://fk.m.unhas.ac.id/>

**REKOMENDASI PERSETUJUAN ETIK**

Nomor : : 3134/UN4.14.1/TP.01.02/2023

Tanggal : 30 Maret 2023

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



No.Protokol	24323092070	No. Sponsor Protokol	
Peneliti Utama	<b>Zulfahmi</b>	Sponsor	<b>Pribadi</b>
Judul Peneliti	<b>Analisis Faktor yang Mempengaruhi Kepatuhan Diet Berdasarkan Health Belief Model (HBM) Pada Pasien Diabetes Melitus Type II di Rumah Sakit Universitas Hasanuddin Makassar</b>		
No.Versi Protokol	1	Tanggal Versi	24 Maret 2023
No.Versi PSP	1	Tanggal Versi	24 Maret 2023
Tempat Penelitian	<b>Rumah Sakit Universitas Hasanuddin Makassar</b>		
Judul Review	<input type="checkbox"/> Exempted <input checked="" type="checkbox"/> Expedited <input type="checkbox"/> Fullboard	Masa Berlaku <b>30 Maret 2023 Sampai 30 Maret 2024</b>	Frekuensi review lanjutan
Ketua Komisi Etik Penelitian	Nama : Prof.dr.Veni Hadju,M.Sc,Ph.D	Tanda tangan	
Sekretaris Komisi Etik Penelitian	Nama : Dr. Wahiduddin, SKM.,M.Kes	Tanda tangan	

Kewajiban Peneliti Utama :

1. Menyerahkan Amandemen Protokol untuk persetujuan sebelum di implementasikan
2. 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
3. Menyerahkan Laporan Kemajuan (progress report) setiap 6 bulan untuk penelitian resiko tinggi dan setiap setahun untuk penelitian resiko rendah
4. Menyerahkan laporan akhir setelah Penelitian berakhir
5. Melaporakn penyimpangan dari protocol yang disetujui (protocol deviation/violation)
6. Mematuhi semua peraturan yang ditentukan



**Lampiran 5**

 <b>RUMAH SAKIT UNHAS</b>	<b>SURAT IZIN PENELITIAN</b>	
	<b>Nomor:</b> 9049/UN4.24.1.1/PT.01.04/2023	<b>Tanggal</b> 18 Juli 2023
<b>FORMULIR 03  PENDIDIKAN DAN PENELITIAN</b>	Kepada Yth <b>Kepala Instalasi Pelayanan Mata</b> <b>Kepala Instalasi Rawat Inap &amp; Kamar Bersalin</b> <b>Kepala Ruang Sandeq</b> <b>Kepala Ruang Katinting</b> <b>Kepala Ruang Phinisi</b>	
<p>Dengan hormat, Dengan ini menerangkan bahwa peneliti/ mahasiswa berikut ini:</p> <p>Nama : ZULFAHMI NIM / NIP : R012221033 Institusi/Universitas : Magister Ilmu Keperawatan, Fakultas Keperawatan , Universitas Hasanuddin, Makassar Kode penelitian : 230718_1</p> <p>Akan melakukan pengambilan data/ analisa bahan hayati:</p> <p>Terhitung : 20 Juli 2023 s/d 20 Oktober 2023 Jumlah Subjek/Sample : 100 Jenis Data : Data Primer : Kuesioner</p> <p>Untuk penelitian dengan judul: <b>"ANALISIS FAKTOR YANG MEMPENGARUHI KEPATUHAN DIET BERDASARKAN HEALTH BELIEF MODEL (HBM) PADA PASIEN DIABETES MELITUS TYPE II DIRUMAH SAKIT UNIVERSITAS HASANUDDIN"</b></p> <p>Harap dilakukan pembimbingan dan pendampingan seperlunya.</p> <p>Manager Pendidikan dan Penelitian,</p> <div style="text-align: center;"> <b>dr. Aslim Taslim Sp.Onk.Rad, M.Kes</b> <b>NIP.198304252012121003</b></div> <p><i>Catatan: Lembaran ini diarsipkan oleh Admin Penelitian</i></p>		

## Lampiran 6

### HASIL PENILAIAN EXPERT TERHADAP KUESIONER HEALTH BELIEF MODEL

N0	ITEM	AHLI 1	AHLI 2	AHLI 3	AHLI 4	N0	ITEM	AHLI 1	AHLI 2	AHLI 3	AHLI 4
1	A1	4	4	3	4	21	D2	3	3	3	4
2	A2	3	4	3	3	22	D3	4	3	3	4
3	A3	3	3	3	2	23	D4	4	3	3	4
4	A4	3	4	4	4	24	D5	4	3	3	4
5	A5	3	4	4	4	25	D6	3	3	3	4
6	B1	3	4	4	4	26	D7	3	3	3	2
7	B2	4	4	4	4	27	D8	4	3	3	4
8	B3	3	4	4	4	28	D9	4	3	3	4
9	B4	4	4	3	4	29	E1	4	4	4	4
10	B5	4	4	3	4	30	E2	4	4	3	3
11	B6	4	4	3	4	31	E3	4	4	4	4
12	B7	4	4	3	4	32	E4	4	4	4	4
13	B8	4	4	3	4	33	E5	4	4	4	4
14	C1	2	4	3	4	34	E6	3	4	3	4
15	C2	3	4	3	3	35	F1	4	4	4	4
16	C3	3	2	2	2	36	F2	3	3	3	3
17	C4	3	2	3	2	37	F3	3	2	3	4
18	C5	4	4	3	4	38	F4	4	4	4	4
19	C6	3	4	3	4	39	F5	3	4	4	4
20	D1	3	3	3	4	40	F6	4	4	3	4

### Hasil UJI KAPPA

EXPERT	UJI KAPPA	HASIL
EX1 dan EX3	<b>0,854</b>	Penilaian pernyataan EX1 dan EX3 menunjukkan beberapa perbedaan
EX1 dan EX4	<b>0,035</b>	Penilaian pernyataan EX1 dan EX4 menunjukkan signifikan persamaan pernyataan
EX2 dan EX3	<b>0,001</b>	Penilaian pernyataan EX2 dan EX3 menunjukkan signifikan persamaan pernyataan
EX2 dan EX4	<b>0,054</b>	Penilaian pernyataan EX2 dan EX4 menunjukkan signifikan persamaan pernyataan

### Masukan dan saran dari EXPERT

Expert	Masukan dan saran
EX 1	<ol style="list-style-type: none"> <li>Pada pernyataan C1 sebaiknya dipaparkan maksud dari keuntungan jika patuh terhadap diet</li> <li>Setiap pernyataan berdasarkan yang diharapkan sesuai teori</li> </ol>

	3. Pernyataan komplikasi pada penyakit DM elemen B sebaiknya dipaparkan atau dimasukkan beberapa pernyataan terkait komplikasi yang sering ditemukan pada pasien DM sesuai teori
<b>EX 2</b>	<ol style="list-style-type: none"> <li>1. Pernyataan C3 dan C4 maknanya sama, peneliti dapat menilai salah satu pernyataan tersebut</li> <li>2. Pernyataan D1 kurang cocok untuk menyatakan persepsi namun tetap disesuaikan dengan teori</li> <li>3. Pada elemen E sebaiknya ditambahkan informasi DM dan diet dari petugas kesehatan</li> <li>4. Pernyataan F3 kurang tepat untuk self efficacy</li> </ol>
<b>EX 3</b>	<ol style="list-style-type: none"> <li>1. Pastikan <i>blue print</i> berdasarkan teori</li> <li>2. Poin nomor 3-8 menunjukkan dampak dari kondisi penyakit bukan dampak dari kondisi penyakit bila tidak mengikuti pola diet yang sesuai, maukan untuk mengganti pernyataan bila tidak mengatur diet/pola makan</li> <li>3. Menyarankan untuk mengganti kalimat yang mudah dimengerti dan kata pemenuhan kebutuhan gizi diganti menjadi diet atau pola makan</li> </ol>
<b>EX4</b>	<ol style="list-style-type: none"> <li>1. Setiap butir pernyataan usahakan menggunakan kalimat yang muda dimengerti namun tidak mengubah makna dari pernyataan tersebut</li> <li>2. Kalimat yang dibuat usahakan dapat dimengerti terutama pada pasien lansia usia 50 tahun sampai dengan 60 tahun</li> </ol>

ITEM	AHLI 1	AHLI 2	AHLI 3	AHLI 4	EXPERT AGREEMENT	ICVI	KATEGORI	CVR
A1	1	1	1	1	4	1	RELEVAN	1
A2	1	1	1	1	4	1	RELEVAN	1
A3	1	1	1	0	3	0,75	RELEVAN	0,5
A4	1	1	1	1	4	1	RELEVAN	1
A5	1	1	1	1	4	1	RELEVAN	1
B1	1	1	1	1	4	1	RELEVAN	1
B2	1	1	1	1	4	1	RELEVAN	1
B3	1	1	1	1	4	1	RELEVAN	1
B4	1	1	1	1	4	1	RELEVAN	1
B5	1	1	1	1	4	1	RELEVAN	1
B6	1	1	1	1	4	1	RELEVAN	1
B7	1	1	1	1	4	1	RELEVAN	1
B8	1	1	1	1	4	1	RELEVAN	1
C1	0	1	1	1	3	0,75	RELEVAN	0,5
C2	1	1	1	1	4	1	RELEVAN	1



C3	1	0	0	0	1	0,25	TIDAK RELEVAN	-0,5
C4	1	0	1	0	2	0,5		0
C5	1	1	1	1	4	1	RELEVAN	1
C6	1	1	1	1	4	1	RELEVAN	1
D1	1	1	1	1	4	1	RELEVAN	1
D2	1	1	1	1	4	1	RELEVAN	1
D3	1	1	1	1	4	1	RELEVAN	1
D4	1	1	1	1	4	1	RELEVAN	1
D5	1	1	1	1	4	1	RELEVAN	1
D6	1	1	1	1	4	1	RELEVAN	1
D7	1	1	1	0	3	0,75	RELEVAN	0,5
D8	1	1	1	1	4	1	RELEVAN	1
D9	1	1	1	1	4	1	RELEVAN	1
E1	1	1	1	1	4	1	RELEVAN	1
E2	1	1	1	1	4	1	RELEVAN	1
E3	1	1	1	1	4	1	RELEVAN	1
E4	1	1	1	1	4	1	RELEVAN	1
E5	1	1	1	1	4	1	RELEVAN	1
E6	1	1	1	1	4	1	RELEVAN	1
F1	1	1	1	1	4	1	RELEVAN	1
F2	1	1	1	1	4	1	RELEVAN	1
F3	1	0	1	1	3	0,75	RELEVAN	0,5
F4	1	1	1	1	4	1	RELEVAN	1
F5	1	1	1	1	4	1	RELEVAN	1
F6	1	1	1	1	4	1	RELEVAN	0,8625
PROPORTION RELEVANCE	0,9643	0,9286	0,9643	0,893	3,75	37,75		

AVERAGE PROPORTION OF ITEMS JUDGED RELEVANCE

SCVI	0,9438
SUM OF ICVI	37,75
SCVI/Ave : jmlh of ICVI/jmlh item	0,9438

HASIL PENILAIAN RESPONDEN

ITEM	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	Ne	agreement	Rater agreement :
A1	2	2	2	2	1	2	2	2	1	2	18	0,8	80%
A2	2	2	2	2	2	2	2	2	2	2	20	1	100%
A3	2	1	2	2	2	2	1	2	2	2	18	0,8	80%
A4	2	2	2	2	2	2	2	2	2	2	20	1	100%
A5	2	2	2	2	2	2	2	2	2	2	20	1	100%
B1	2	2	2	2	2	2	2	2	2	2	20	1	100%
B2	2	2	2	2	2	2	2	2	2	2	20	1	100%
B3	2	2	2	2	2	2	2	2	2	2	20	1	100%
B4	2	2	2	2	2	2	2	2	2	2	20	1	100%
B5	2	2	2	2	2	2	2	2	2	2	20	1	100%
B6	2	2	2	2	2	2	2	2	2	2	20	1	100%
B7	2	2	2	2	2	2	2	2	2	2	20	1	100%
B8	2	2	2	2	2	2	2	2	2	2	20	1	100%
C1	2	1	2	1	2	2	2	2	2	2	18	0,8	80%
C2	2	2	2	2	2	1	2	2	2	2	19	0,9	90%
C3	2	2	2	2	2	1	2	2	2	2	19	0,9	90%
C4	2	2	2	2	2	2	2	2	2	2	20	1	100%
C5	2	2	2	2	2	2	2	2	2	2	20	1	100%
C6	2	2	2	2	2	2	2	2	2	2	20	1	100%
D1	2	2	2	2	2	2	2	2	2	2	20	1	100%
D2	2	2	2	2	2	2	2	2	2	2	20	1	100%
D3	2	2	2	2	2	2	2	2	2	2	20	1	100%
D4	2	2	2	2	2	2	2	2	2	2	20	1	100%
D5	2	2	2	2	2	2	2	2	2	2	20	1	100%
D6	2	2	2	2	2	2	2	2	2	2	20	1	100%
D7	2	2	2	2	1	2	2	2	1	2	18	0,8	80%
D8	2	2	2	2	2	2	2	2	2	2	20	1	100%
D9	2	2	2	2	2	2	2	2	2	2	20	1	100%
E1	2	2	2	2	2	2	2	2	2	2	20	1	100%
E2	2	2	2	2	2	2	2	2	2	2	20	1	100%

E3	2	2	2	2	2	2	2	2	2	2	2	20	1	100%
E4	2	2	2	2	2	2	2	2	2	2	2	20	1	100%
E5	2	2	2	2	2	2	2	2	2	2	2	20	1	100%
E6	2	2	2	2	2	2	2	2	2	2	2	20	1	100%
E7	2	2	2	2	2	2	2	2	2	2	2	20	1	100%
F1	2	2	2	2	2	2	2	2	2	2	2	20	1	100%
F2	2	2	2	2	2	2	2	2	2	2	2	20	1	100%
F3	2	2	1	2	2	2	2	2	2	2	2	19	0,9	90%
F4	2	2	2	2	2	2	2	2	2	2	2	20	1	100%
F5	2	2	2	2	2	2	2	2	2	2	2	20	1	100%
F6	2	2	2	2	2	2	2	2	2	2	2	20	1	100%
													0,9725	97,23%

Lampiran 7

DATA UJI VALIDITAS DAN RELEIBILITAS

N0	A1	A2	A3	A4	A5	Total	B1	B2	B3	B4	B5	B6	B7	B8	Total
1	3	3	3	3	3	15	3	2	3	3	3	3	3	3	23
2	4	3	3	3	3	16	2	2	3	3	3	3	3	3	22
3	3	3	3	3	3	15	3	2	3	3	3	3	3	4	24
4	4	3	3	4	4	18	3	3	3	3	3	3	3	4	25
5	3	3	2	3	3	14	3	3	3	2	3	3	3	3	24
6	3	3	3	3	2	14	2	3	3	3	3	3	3	3	24
7	4	3	3	3	3	16	4	3	4	4	4	4	4	4	31
8	3	3	3	3	3	15	3	3	3	3	3	3	3	3	24
9	4	3	3	3	4	17	3	2	3	3	3	3	3	3	25
10	4	3	3	3	4	17	3	3	3	3	3	3	4	3	25
11	3	3	3	3	3	15	3	2	3	3	3	3	3	3	23
12	4	3	3	3	3	16	3	2	3	3	3	3	3	3	23
13	3	3	3	3	3	15	3	2	3	3	3	3	3	4	24
14	4	3	3	4	4	18	3	3	3	3	4	4	4	4	28
15	3	3	2	3	3	14	4	4	3	2	3	3	3	3	26
16	3	2	2	3	2	12	2	2	3	3	3	3	3	3	22
17	4	3	3	4	4	18	4	3	4	4	4	4	3	4	30
18	3	3	3	3	3	15	3	3	3	3	4	4	4	3	27
19	4	3	3	3	3	16	3	2	3	3	3	3	3	3	25
20	4	3	3	3	4	17	4	3	4	3	3	4	4	3	28
21	4	3	3	3	4	17	3	2	3	3	3	3	3	3	23
22	4	4	3	3	4	18	2	2	3	3	3	3	3	3	22
23	3	3	3	3	3	15	3	2	3	3	3	3	3	4	24
24	4	3	3	4	4	18	3	3	3	3	3	3	3	4	25
25	3	3	2	3	3	14	3	3	3	2	3	3	3	3	24
26	3	2	2	3	3	13	2	3	3	3	3	3	3	3	24
27	4	3	3	4	3	17	4	3	4	4	3	3	4	4	29
28	3	3	2	3	3	14	3	3	3	3	3	3	3	3	24
29	4	3	2	3	3	15	3	2	3	3	3	3	3	3	25
30	4	3	3	3	4	17	4	3	3	3	3	3	4	3	26

C1	C2	C3	C4	C5	C6	Total	D1	D2	D3	D4	D5	D6	D7	D8	D9	Total
4	3	4	4	3	4	22	2	2	2	2	3	3	3	2	3	22
4	3	3	3	3	3	19	3	3	3	3	3	3	3	3	4	28
3	3	3	3	3	3	18	2	2	2	3	2	3	3	2	3	22
4	3	3	3	3	4	20	2	3	2	3	3	3	2	3	3	24

3	3	3	3	3	3	18	2	3	3	3	3	3	3	3	4	27
3	3	4	3	3	3	19	2	3	3	3	3	2	3	3	2	24
4	3	3	3	4	4	21	2	2	2	3	3	3	2	3	3	23
3	3	3	3	3	3	18	3	3	3	3	3	3	3	3	3	27
4	3	4	3	3	3	20	2	3	3	3	2	3	3	3	4	26
4	3	3	3	3	3	19	2	2	2	2	3	2	2	2	3	20
4	4	4	3	4	4	23	2	2	2	2	2	2	2	2	2	18
4	3	4	3	3	4	21	3	3	3	3	3	3	3	3	4	28
4	3	3	3	3	3	19	2	2	2	3	2	2	2	2	3	20
4	4	4	4	4	4	24	2	2	2	3	3	3	2	2	3	22
3	3	3	3	3	3	18	3	3	3	3	3	3	3	3	4	28
4	3	4	3	3	4	21	2	2	2	3	3	3	2	3	3	23
3	3	3	3	4	3	19	3	3	3	3	3	3	3	3	3	27
4	4	3	3	4	4	22	2	3	3	3	2	3	3	3	4	26
4	4	3	3	4	4	22	2	2	2	2	3	2	2	2	3	20
4	3	4	3	3	3	20	2	2	2	2	2	2	2	2	2	18
4	4	3	3	4	4	22	3	3	3	3	3	3	3	3	4	28
4	3	3	3	3	4	20	2	2	2	3	3	3	2	2	3	22
3	3	3	3	3	3	18	3	3	3	3	3	3	3	3	4	28
3	3	3	3	3	3	18	2	2	2	3	3	2	2	3	3	22
3	3	3	3	2	3	17	4	3	3	3	3	3	3	3	4	29
3	3	3	3	3	3	18	2	3	3	3	2	3	3	3	4	26
4	4	3	3	4	4	22	2	2	2	2	3	2	2	2	3	20
3	3	3	3	3	3	18	2	2	2	2	2	2	2	2	2	18
4	3	4	3	3	3	20	4	3	3	3	3	3	3	3	4	29
4	4	3	3	4	4	22	3	3	3	3	2	3	3	3	4	27

E1	E2	E3	E4	E5	E6	E7	Total	F1	F2	F3	F4	F5	F6	Total
3	3	3	3	3	3	3	21	3	2	3	2	3	3	16
3	3	3	3	3	3	3	21	3	2	3	2	2	2	14
4	4	3	3	3	4	4	25	3	3	3	3	3	3	18
4	3	3	3	3	3	4	23	3	2	2	3	3	3	16
3	3	2	3	3	3	3	20	2	2	2	2	3	2	13
3	2	2	3	2	3	3	18	3	3	3	2	3	3	17
3	3	3	3	3	4	4	23	3	2	3	3	3	2	16
4	3	3	3	3	4	4	24	3	3	3	3	3	3	18
3	3	3	3	3	3	3	21	4	3	4	3	4	4	22
4	3	3	3	3	4	4	24	3	2	3	3	3	3	17
3	3	2	3	2	3	3	19	3	3	3	2	3	3	17
3	3	3	3	3	3	3	21	4	3	4	2	2	2	17
4	3	3	3	3	4	4	24	4	3	4	3	3	4	18
4	3	3	3	3	3	4	23	3	2	3	2	3	2	13
3	3	2	3	3	3	3	20	3	2	3	3	3	2	16
3	3	2	3	2	3	3	19	4	3	4	3	3	3	20
3	3	3	4	3	4	3	23	3	2	3	3	3	2	16
4	3	3	3	3	4	4	24	3	2	3	2	3	3	16
4	3	3	3	3	3	4	23	4	3	4	3	4	4	22
4	3	3	3	3	4	4	24	3	3	3	3	3	3	18
3	3	3	3	3	3	3	21	4	3	3	3	3	3	19
3	3	3	3	3	3	3	21	3	2	3	2	3	2	15

4	4	3	3	3	4	3	24	3	3	3	3	3	3	18
4	3	3	3	3	3	3	22	4	3	3	3	4	3	20
3	3	3	3	3	3	3	21	3	2	3	2	3	2	15
3	2	2	2	2	3	3	17	4	3	4	4	4	4	17
3	3	3	3	3	4	3	22	3	2	3	3	3	2	16
4	3	3	3	3	4	4	24	3	3	3	3	3	3	18
3	3	2	3	2	3	3	19	4	3	4	3	4	4	22
4	3	3	3	3	4	4	24	3	2	3	3	3	2	16

## HASIL UJI VALIDITAS DAN RELIABILITAS

Persepsi kerentanan/Kerentanan

### Correlations

		A1	A2	A3	A4	A5	TOTAL
A1	Pearson Correlation	1	,326	,432*	,418*	,668**	,830**
	Sig. (2-tailed)		,079	,017	,021	,000	,000
	N	30	30	30	30	30	30
A2	Pearson Correlation	,326	1	,443*	,047	,419*	,578**
	Sig. (2-tailed)	,079		,014	,804	,021	,001
	N	30	30	30	30	30	30
A3	Pearson Correlation	,432*	,443*	1	,247	,394*	,687**
	Sig. (2-tailed)	,017	,014		,189	,031	,000
	N	30	30	30	30	30	30
A4	Pearson Correlation	,418*	,047	,247	1	,416*	,589**
	Sig. (2-tailed)	,021	,804	,189		,022	,001
	N	30	30	30	30	30	30
A5	Pearson Correlation	,668**	,419*	,394*	,416*	1	,853**
	Sig. (2-tailed)	,000	,021	,031	,022		,000
	N	30	30	30	30	30	30
TOTAL	Pearson Correlation	,830**	,578**	,687**	,589**	,853**	1
	Sig. (2-tailed)	,000	,001	,000	,001	,000	
	N	30	30	30	30	30	30

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

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

### Reliability

#### Case Processing Summary

		N	%
Cases	Valid	30	100,0
	Excluded <sup>a</sup>	0	,0

Total	30	100,0
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a. Listwise deletion based on all variables in the procedure.

#### Reliability Statistics

Cronbach's Alpha	N of Items
,761	5

#### HASIL UJI VALIDITAS DAN RELIABILITAS

Persepsi keparahan/Keparahan

#### Correlations

		B1	B2	B3	B4	B5	B6
B1	Pearson Correlation	1	,438*	,627**	,247	,303	,419*
	Sig. (2-tailed)		,015	,000	,189	,104	,021
	N	30	30	30	30	30	30
B2	Pearson Correlation	,438*	1	,283	-,135	,283	,323
	Sig. (2-tailed)	,015		,129	,478	,129	,082
	N	30	30	30	30	30	30
B3	Pearson Correlation	,627**	,283	1	,658**	,423*	,614**
	Sig. (2-tailed)	,000	,129		,000	,020	,000
	N	30	30	30	30	30	30
B4	Pearson Correlation	,247	-,135	,658**	1	,439*	,400*
	Sig. (2-tailed)	,189	,478	,000		,015	,029
	N	30	30	30	30	30	30
B5	Pearson Correlation	,303	,283	,423*	,439*	1	,877**
	Sig. (2-tailed)	,104	,129	,020	,015		,000
	N	30	30	30	30	30	30
B6	Pearson Correlation	,419*	,323	,614**	,400*	,877**	1
	Sig. (2-tailed)	,021	,082	,000	,029	,000	
	N	30	30	30	30	30	30
B7	Pearson Correlation	,491**	,398*	,479**	,352	,479**	,599**
	Sig. (2-tailed)	,006	,029	,007	,056	,007	,000
	N	30	30	30	30	30	30
B8	Pearson Correlation	,325	,079	,385*	,488**	,385*	,293
	Sig. (2-tailed)						
	N						

	Sig. (2-tailed)	,080	,679	,036	,006	,036	,116
	N	30	30	30	30	30	30
TOTAL	Pearson Correlation	,758**	,549**	,787**	,528**	,701**	,759**
	Sig. (2-tailed)	,000	,002	,000	,003	,000	,000
	N	30	30	30	30	30	30

**Correlations**

		B7	B8	TOTAL
B1	Pearson Correlation	,491**	,325	,758**
	Sig. (2-tailed)	,006	,080	,000
	N	30	30	30
B2	Pearson Correlation	,398*	,079	,549**
	Sig. (2-tailed)	,029	,679	,002
	N	30	30	30
B3	Pearson Correlation	,479**	,385*	,787**
	Sig. (2-tailed)	,007	,036	,000
	N	30	30	30
B4	Pearson Correlation	,352	,488**	,528**
	Sig. (2-tailed)	,056	,006	,003
	N	30	30	30
B5	Pearson Correlation	,479**	,385*	,701**
	Sig. (2-tailed)	,007	,036	,000
	N	30	30	30
B6	Pearson Correlation	,599**	,293	,759**
	Sig. (2-tailed)	,000	,116	,000
	N	30	30	30
B7	Pearson Correlation	1	,155	,671**
	Sig. (2-tailed)		,414	,000
	N	30	30	30
B8	Pearson Correlation	,155	1	,493**
	Sig. (2-tailed)	,414		,006
	N	30	30	30
TOTAL	Pearson Correlation	,671**	,493**	1
	Sig. (2-tailed)	,000	,006	
	N	30	30	30

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

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

## Reliability

### Case Processing Summary

		N	%
Cases	Valid	30	100,0
	Excluded <sup>a</sup>	0	,0
	Total	30	100,0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	N of Items
,816	8

## HASIL UJI VALIDATAS DAN RELIABILITAS

Persepsi manfaat/Manfaat

### Correlations

		C1	C2	C3	C4	C5	C6
C1	Pearson Correlation	1	,420*	,347	,203	,396*	,665**
	Sig. (2-tailed)		,021	,060	,281	,030	,000
	N	30	30	30	30	30	30
C2	Pearson Correlation	,420*	1	-,017	,169	,790**	,631**
	Sig. (2-tailed)	,021		,928	,373	,000	,000
	N	30	30	30	30	30	30
C3	Pearson Correlation	,347	-,017	1	,408*	-,057	,161
	Sig. (2-tailed)	,060	,928		,025	,766	,394
	N	30	30	30	30	30	30
C4	Pearson Correlation	,203	,169	,408*	1	,122	,306
	Sig. (2-tailed)	,281	,373	,025		,521	,101
	N	30	30	30	30	30	30
C5	Pearson Correlation	,396*	,790**	-,057	,122	1	,596**
	Sig. (2-tailed)	,030	,000	,766	,521		,001
	N	30	30	30	30	30	30
C6	Pearson Correlation	,665**	,631**	,161	,306	,596**	1
	Sig. (2-tailed)	,000	,000	,394	,101	,001	
	N	30	30	30	30	30	30



TOTAL	Pearson Correlation	,776**	,762**	,427*	,454*	,740**	,852**
	Sig. (2-tailed)	,000	,000	,019	,012	,000	,000
	N	30	30	30	30	30	30

### Reliability

#### Case Processing Summary

		N	%
Cases	Valid	30	100,0
	Excluded <sup>a</sup>	0	,0
	Total	30	100,0

a. Listwise deletion based on all variables in the procedure.

#### Reliability Statistics

Cronbach's Alpha	N of Items
,762	6

### HASIL UJI VALIDITAS DAN RELIABILITAS

Persepsi hambatan/Hambatan

#### Correlations

		D1	D2	D3	D4	D5	D6
D1	Pearson Correlation	1	,612**	,655**	,361*	,395*	,347
	Sig. (2-tailed)		,000	,000	,050	,031	,060
	N	30	30	30	30	30	30
D2	Pearson Correlation	,612**	1	,935**	,590**	,191	,472**
	Sig. (2-tailed)	,000		,000	,001	,311	,008
	N	30	30	30	30	30	30
D3	Pearson Correlation	,655**	,935**	1	,552**	,151	,424*
	Sig. (2-tailed)	,000	,000		,002	,426	,019
	N	30	30	30	30	30	30
D4	Pearson Correlation	,361*	,590**	,552**	1	,202	,613**
	Sig. (2-tailed)	,050	,001	,002		,284	,000
	N	30	30	30	30	30	30
D5	Pearson Correlation	,395*	,191	,151	,202	1	,213
	Sig. (2-tailed)	,031	,311	,426	,284		,258

	N	30	30	30	30	30	30
D6	Pearson Correlation	,347	,472**	,424*	,613**	,213	1
	Sig. (2-tailed)	,060	,008	,019	,000	,258	
	N	30	30	30	30	30	30
D7	Pearson Correlation	,572**	,800**	,874**	,472**	,081	,523**
	Sig. (2-tailed)	,001	,000	,000	,008	,670	,003
	N	30	30	30	30	30	30
D8	Pearson Correlation	,498**	,813**	,761**	,725**	,323	,489**
	Sig. (2-tailed)	,005	,000	,000	,000	,081	,006
	N	30	30	30	30	30	30
D9	Pearson Correlation	,546**	,662**	,686**	,564**	,237	,589**
	Sig. (2-tailed)	,002	,000	,000	,001	,208	,001
	N	30	30	30	30	30	30
TOTAL	Pearson Correlation	,747**	,891**	,890**	,727**	,397*	,676**
	Sig. (2-tailed)	,000	,000	,000	,000	,030	,000
	N	30	30	30	30	30	30

#### Correlations

		D7	D8	D9	TOTAL
D1	Pearson Correlation	,572**	,498**	,546**	,747**
	Sig. (2-tailed)	,001	,005	,002	,000
	N	30	30	30	30
D2	Pearson Correlation	,800**	,813**	,662**	,891**
	Sig. (2-tailed)	,000	,000	,000	,000
	N	30	30	30	30
D3	Pearson Correlation	,874**	,761**	,686**	,890**
	Sig. (2-tailed)	,000	,000	,000	,000
	N	30	30	30	30
D4	Pearson Correlation	,472**	,725**	,564**	,727**
	Sig. (2-tailed)	,008	,000	,001	,000
	N	30	30	30	30
D5	Pearson Correlation	,081	,323	,237	,397*
	Sig. (2-tailed)	,670	,081	,208	,030
	N	30	30	30	30
D6	Pearson Correlation	,523**	,489**	,589**	,676**
	Sig. (2-tailed)	,003	,006	,001	,000
	N	30	30	30	30

D7	Pearson Correlation	1	,591**	,640**	,819**
	Sig. (2-tailed)		,001	,000	,000
	N	30	30	30	30
D8	Pearson Correlation	,591**	1	,604**	,840**
	Sig. (2-tailed)	,001		,000	,000
	N	30	30	30	30
D9	Pearson Correlation	,640**	,604**	1	,828**
	Sig. (2-tailed)	,000	,000		,000
	N	30	30	30	30
TOTAL	Pearson Correlation	,819**	,840**	,828**	1
	Sig. (2-tailed)	,000	,000	,000	
	N	30	30	30	30

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

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

#### Reliability

##### Case Processing Summary

		N	%
Cases	Valid	30	100,0
	Excluded <sup>a</sup>	0	,0
	Total	30	100,0

a. Listwise deletion based on all variables in the procedure.

##### Reliability Statistics

Cronbach's Alpha	N of Items
,906	9

#### HASIL UJI VALIDATAS DAN RELIABILITAS

Perceived Isyarat untuk bertindak/Isyarat untuk Bertindak

##### Correlations

		E1	E2	E3	E4	E5	E6
E1	Pearson Correlation	1	,368*	,482**	,000	,391*	,522**
	Sig. (2-tailed)		,045	,007	1,000	,033	,003
	N	30	30	30	30	30	30

E2	Pearson Correlation	,368*	1	,432*	,354	,490**	,373*
	Sig. (2-tailed)	,045		,017	,055	,006	,043
	N	30	30	30	30	30	30
E3	Pearson Correlation	,482**	,432*	1	,305	,811**	,450*
	Sig. (2-tailed)	,007	,017		,101	,000	,012
	N	30	30	30	30	30	30
E4	Pearson Correlation	,000	,354	,305	1	,346	,264
	Sig. (2-tailed)	1,000	,055	,101		,061	,159
	N	30	30	30	30	30	30
E5	Pearson Correlation	,391*	,490**	,811**	,346	1	,365*
	Sig. (2-tailed)	,033	,006	,000	,061		,047
	N	30	30	30	30	30	30
E6	Pearson Correlation	,522**	,373*	,450*	,264	,365*	1
	Sig. (2-tailed)	,003	,043	,012	,159	,047	
	N	30	30	30	30	30	30
E7	Pearson Correlation	,796**	,186	,450*	,000	,365*	,583**
	Sig. (2-tailed)	,000	,324	,012	1,000	,047	,001
	N	30	30	30	30	30	30
TOTAL	Pearson Correlation	,786**	,618**	,794**	,375*	,743**	,757**
	Sig. (2-tailed)	,000	,000	,000	,041	,000	,000
	N	30	30	30	30	30	30

### Reliability

#### Case Processing Summary

		N	%
Cases	Valid	30	100,0
	Excluded <sup>a</sup>	0	,0
	Total	30	100,0

a. Listwise deletion based on all variables in the procedure.

#### Reliability Statistics

Cronbach's Alpha	N of Items
,827	7

## HASIL UJI VALIDITAS DAN RELIABILITAS

Perceived Self Efficacy/Motivasi

### Correlations

		F1	F2	F3	F4	F5	F6
F1	Pearson Correlation	1	,618**	,832**	,421*	,441*	,612**
	Sig. (2-tailed)		,000	,000	,021	,015	,000
	N	30	30	30	30	30	30
F2	Pearson Correlation	,618**	1	,555**	,356	,339	,685**
	Sig. (2-tailed)	,000		,001	,054	,067	,000
	N	30	30	30	30	30	30
F3	Pearson Correlation	,832**	,555**	1	,304	,338	,546**
	Sig. (2-tailed)	,000	,001		,103	,068	,002
	N	30	30	30	30	30	30
F4	Pearson Correlation	,421*	,356	,304	1	,523**	,469**
	Sig. (2-tailed)	,021	,054	,103		,003	,009
	N	30	30	30	30	30	30
F5	Pearson Correlation	,441*	,339	,338	,523**	1	,663**
	Sig. (2-tailed)	,015	,067	,068	,003		,000
	N	30	30	30	30	30	30
F6	Pearson Correlation	,612**	,685**	,546**	,469**	,663**	1
	Sig. (2-tailed)	,000	,000	,002	,009	,000	
	N	30	30	30	30	30	30
TOTAL	Pearson Correlation	,747**	,749**	,639**	,518**	,625**	,767**
	Sig. (2-tailed)	,000	,000	,000	,003	,000	,000
	N	30	30	30	30	30	30

### Reliability

#### Case Processing Summary

		N	%
Cases	Valid	30	100,0
	Excluded <sup>a</sup>	0	,0
	Total	30	100,0

a. Listwise deletion based on all variables in the procedure.

**Reliability Statistics**

Cronbach's Alpha	N of Items
,862	6

## Lampiran 8

### KUESIONER PENELITIAN

#### ANALISIS FAKTOR YANG BERHUBUNGAN DENGAN KEPATUHAN DIET BERDASARKAN HEALTH BELIEF MODEL PADA PASIEN DIABETES MELITUS TIPE 2 DI RUANG RAWAT INAP RUMAH SAKIT UNHAS

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##### I. IDENTITAS RESPONDEN

No Responden :  
Alamat :  
Tempat, tanggal lahir :  
Hari/Tanggal :

##### II. KARAKTERISTIK RESPONDEN

- Nama Responden :
- Jenis Kelamin :
  - Laki-laki
  - Perempuan
- Pendidikan terakhir
  - Tidak sekolah
  - SD
  - SMP
  - SMA
  - Akademi/Perguruan Tinggi
- Suku
  - Bugis
  - Makassar
  - Mandar
  - Toraja
  - Lainnya
- Tipe Keluarga
  - Keluarga Inti
  - Keluarga Besar
- Penghasilan perbulan
  - $\geq$  Rp 3.070.756
  - $\geq$  RP 1.862.958
  - $<$  Rp 1.862.958
- Berat Badan : Kg
- Tinggi Badan : cm
- Lama menderita DM : Bulan/Tahun

**KUESIONER KEPATUHAN DIET**

No	Pertanyaan	Selalu	Sering	Jarang	Tidak pernah
1	Saya makan tepat waktu sesuai jadwal yang sudah dikonsultasikan oleh dokter atau petugas kesehatan yang Lain	4	3	2	1
2	Saya makan makanan yang sesuai anjuran dokter atau petugas kesehatan yang lain.	4	3	2	1
3	Saya tidak mau mentaati aturan makan penderita DM karena menyusahkan.	1	2	3	4
4	Saya terlalu sibuk dengan urusan saya sehingga saya makan tidak tepat waktu	1	2	3	4
5	Saya setiap hari mengkonsumsi makanan dan minuman yang terasa manis/banyak mengandung gula.	1	2	3	4
6	Saya setiap hari mengkonsumsi makanan yang banyak mengandung minyak/tinggi lemak seperti makanan siap saji (fast food), gorengan usus, dan hati.	1	2	3	4
7	Setiap hari saya makan lebih dari tiga kali.	1	2	3	4
8	Saya setiap hari mengkonsumsi makanan yang banyak mengandung vitamin dan mineral	4	3	2	1
9	Saya setiap hari mengkonsumsi makanan yang banyak mengandung protein, seperti telur dandaging.	4	3	2	1
10	Saya setiap hari selalu makan sayur dan buah sesuai dengan anjuran dokter.	4	3	2	1
11	Setiap bulan saya secara rutin menimbang berat badan.	4	3	2	1
12	Saya suka makan makanan yang asin-asin.	1	2	3	4
13	Saya selalu makan makanan kecil/ngemil.	1	2	3	4



14	Jadwal aturan makan/diet yang dianjurkan terasa berat bagi saya	1	2	3	4
15	Saya tidak mencatat menu makanan setiap hari.	1	2	3	4
16	Saya secara rutin mengontrol kadar gula darah ke puskesmas/pelayanan kesehatan yang lain untuk menentukan kebutuhan diet saya.	4	3	2	1
17	Saya selalu melakukan variasi makanan pada jadwal diet makan saya agar tidak terjadi keborosan	4	3	2	1
18	Saya memakai gula pengganti seperti gula jagung pada saat ingin mengonsumsi minuman/makananyang manis.	4	3	2	1

### KUESIONER HEALTH BELIEF MODEL

Petunjuk Pengisian :Berilah tanda centang (√) pada kolom jawaban atau penilaian yang ada di sebelah kanan pernyataan yang Anda anggap benar dan sesuai dengan yang anda pikirkan/rasakan

Pilihan jawabannya sebagai berikut:

SS :Sangat Setuju

S : Setuju

TS : Tidak Setuju

STS : Sangat Tidak Setuju

#### A. Persepsi kerentanan/ Kerentanan yang dirasakan

No.	Pertanyaan	Pilihan Jawaban			
		SS	S	TS	STS
A1	Menurut saya jika tidak patuh terhadap pola makan dan minum, maka penyakit kencing manis tidak kunjung membaik	4	3	2	1
A2	Saya masih berpeluang besar tidak patuh terhadap pola makan dan minum untuk penyakit kencing manis	4	3	2	1
A3	Saya belum patuh terhadap pola makan dan minum untuk penyakit kencing manis	4	3	2	1
A4	Saya merasa penyakit saya yang lain akan kambuh kembali jika tidak patuh terhadap pola makan dan minum untuk penyakit kencing manis	4	3	2	1
A5	Saya sangat khawatir jika tidak patuh terhadap pola makan dan minum maka penyakit lain akibat kencing manis akan memberat	4	3	2	1

#### B. Persepsi keparahan/Keparahan yang dirasakan

No.	Pertanyaan	Pilihan Jawaban			
		SS	S	TS	STS
B1	Saya merasa khawatir dengan kondisi saya bila tidak patuh terhadap pola makan dan minum untuk penyakit kencing manis	4	3	2	1
B2	Merasa terganggu saat memikirkan penyakit kencing manis yang saya alami	4	3	2	1
B3	Kondisi kesehatan saya akan memburuk bila saya tidak patuh terhadap pola makan dan minum yang sesuai untuk penyakit kencing manis	4	3	2	1
B4	Jika penyakit saya memburuk maka akan berpengaruh bagi kondisi keluarga saya	4	3	2	1

B5	Penyakit kencing manis yang saya alami membuat keharmonisan rumah tangga saya berkurang	4	3	2	1
B6	Saya merasa khawatir tidak bisa membiayai kehidupan keluarga jika penyakit kencing manis saya memburuk	4	3	2	1
B7	Jika penyakit kencing manis saya kambuh, maka akan berdampak bagi kehidupan sosial	4	3	2	1
B8	Jika penyakit kencing manis saya kambuh, maka waktu saya dengan keluarga kurang maksimal	4	3	2	1

**C. Persepsi manfaats/Manfaat yang dirasakan**

No.	Pertanyaan	Pilihan Jawaban			
		S	S	TS	STS
C1	Mematuhi pola makan dan minum untuk penyakit kencing manis dapat mengontrol gula darah saya	4	3	2	1
C2	Mematuhi pola makan dan minum untuk penyakit kencing manis dapat mencegah terjadinya penyakit lain	4	3	2	1
C3	Saya merasakan manfaat dari mematuhi pola makan dan minum untuk penyakit kencing manis, dapat memperpanjang harapan hidup saya	4	3	2	1
C4	Patuh terhadap pengaturan pola makan dan minum untuk penyakit kencing manis, membantu saya mengontrol konsumsi makanan dan minuman sesuai anjuran	4	3	2	1
C5	Jika saya patuh terhadap pola makan dan minum untuk penyakit kencing manis, maka saya tidak khawatir lagi dengan penyakit yang saya alami	4	3	2	1
C6	Saya merasa lebih kuat dan segar untuk beraktivitas jika patuh terhadap pola makan dan minum untuk penyakit kencing manis	4	3	2	1

**D. Persepsi hambatan/Hambatan yang dirasakan**

No.	Pertanyaan	Pilihan Jawaban			
		SS	S	TS	STS
D1	Saya kurang mengetahui informasi tentang pola makan dan minum untuk penyakit kencing manis	4	3	2	1
D2	Tidak patuh terhadap pola makan dan minum untuk penyakit kencing manis, membuat saya takut tidak kunjung sembuh dari penyakit lain yang menyertai penyakit saya	4	3	2	1
D3	Kesehatan saya akan terganggu jika tidak patuh terhadap pola makan dan minum untuk penyakit kencing manis	4	3	2	1
D4	Tidak patuh terhadap pengaturan pola makan dan minum untuk penyakit kencing manis akan berdampak buruk bagi saya.	4	3	2	1

D5	Orang-orang di sekitar saya tidak mendukung saya untuk patuh terhadap pengaturan pola makan dan minum untuk penyakit kencing manis	4	3	2	1
D6	Patuh terhadap pola makan dan minum untuk penyakit kencing manis membatasi saya konsumsi berbagai makanan dan minuman	4	3	2	1
D7	Saya tidak terbiasa dengan pola makan dan minum untuk penyakit kencing manis	4	3	2	1
D8	Saya merasa khawatir tidak bisa patuh terhadap pola makan dan minum untuk penyakit kencing manis	4	3	2	1
D9	Menurut saya, biaya untuk patuh terhadap pola makan dan minum untuk penyakit kencing manis itu mahal	4	3	2	1

#### E. Isyarat untuk bertindak/Isyarat untuk bertindak

No.	Pertanyaan	Pilihan Jawaban			
		SS	S	TS	STS
E1	Saya mengikuti anjuran pola makan dan minum untuk penyakit kencing manis karena informasi petugas kesehatan	4	3	2	1
E2	Saya pergi melakukan pemeriksaan kesehatan karena sudah mendapatkan informasi sebelumnya	4	3	2	1
E3	Saya mendapatkan informasi tentang kencing manis dan pola makan dan minum untuk penyakit kencing manis dari brosur	4	3	2	1
E4	Saya mendapatkan informasi tentang kencing manis dan pola makan dan minum untuk penyakit kencing manis dari televisi	4	3	2	1
E5	Saya mendapatkan informasi tentang kencing manis dan pola makan dan minum untuk penyakit kencing manis dari internet	4	3	2	1
E6	Dukungan dari keluarga dan orang-orang terdekat berhubungan dengan pengaturan pola makan dan minum untuk penyakit kencing manis	4	3	2	1
E7	Fasilitas kesehatan tempat saya kontrol mengatur jadwal pola makan dan minum untuk penyakit kencing manis	4	3	2	1

#### F. Self Efficacy/ Motivasi diri

No.	Pertanyaan	Pilihan Jawaban			
		SS	S	TS	STS
F1	Saya memutuskan sendiri untuk patuh terhadap pola makan dan minum untuk penyakit kencing manis	4	3	2	1
F2	Saya merasa mampu menerapkan pengaturan pola makan dan minum untuk penyakit kencing manis sesuai anjuran	4	3	2	1

F3	Keputusan patuh terhadap pengaturan pola makan dan minum untuk penyakit kencing manis tergantung pada saya	4	3	2	1
F4	Saya selalu patuh terhadap pengaturan pola makan dan minum untuk penyakit kencing manis	4	3	2	1
F5	Saya merasa kondisi lebih baik jika patuh terhadap pengaturan pola makan dan minum untuk penyakit kencing manis	4	3	2	1
F6	Saya akan terus patuh terhadap pengaturan pola makan dan minum untuk penyakit kencing manis dalam jangka waktu ke depan	4	3	2	1

Lampiran 9 Lembar Hasil Uji Statistik

Tabel 5.1 Karakteristik Responden

**USIA**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 29	1	1,0	1,0	1,0
32	1	1,0	1,0	2,0
39	1	1,0	1,0	3,0
40	2	2,0	2,0	5,0
41	1	1,0	1,0	6,0
42	3	3,0	3,0	9,0
43	1	1,0	1,0	10,0
44	3	3,0	3,0	13,0
45	9	9,0	9,0	22,0
46	2	2,0	2,0	24,0
47	1	1,0	1,0	25,0
48	3	3,0	3,0	28,0
49	1	1,0	1,0	29,0
50	2	2,0	2,0	31,0
51	3	3,0	3,0	34,0
52	5	5,0	5,0	39,0
53	5	5,0	5,0	44,0
54	7	7,0	7,0	51,0
55	5	5,0	5,0	56,0
56	1	1,0	1,0	57,0
57	4	4,0	4,0	61,0
58	7	7,0	7,0	68,0
59	1	1,0	1,0	69,0

60	6	6,0	6,0	75,0
61	1	1,0	1,0	76,0
62	5	5,0	5,0	81,0
63	1	1,0	1,0	82,0
64	6	6,0	6,0	88,0
65	2	2,0	2,0	90,0
67	1	1,0	1,0	91,0
68	1	1,0	1,0	92,0
69	2	2,0	2,0	94,0
70	3	3,0	3,0	97,0
73	1	1,0	1,0	98,0
75	2	2,0	2,0	100,0
Total	100	100,0	100,0	

**LAMAMENDERITADM**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid ,25	6	6,0	6,0	6,0
,67	1	1,0	1,0	7,0
1,00	7	7,0	7,0	14,0
2,00	11	11,0	11,0	25,0
3,00	14	14,0	14,0	39,0
4,00	12	12,0	12,0	51,0
5,00	8	8,0	8,0	59,0
6,00	1	1,0	1,0	60,0
7,00	6	6,0	6,0	66,0
8,00	7	7,0	7,0	73,0
9,00	1	1,0	1,0	74,0
10,00	11	11,0	11,0	85,0
12,00	3	3,0	3,0	88,0
13,00	2	2,0	2,0	90,0
14,00	1	1,0	1,0	91,0
15,00	3	3,0	3,0	94,0
16,00	2	2,0	2,0	96,0
18,00	1	1,0	1,0	97,0

20,00	3	3,0	3,0	100,0
Total	100	100,0	100,0	

**IMT**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 17,19	1	1,0	1,0	1,0
17,31	1	1,0	1,0	2,0
17,90	1	1,0	1,0	3,0
18,07	1	1,0	1,0	4,0
18,07	1	1,0	1,0	5,0
18,73	2	2,0	2,0	7,0
18,75	2	2,0	2,0	9,0
19,14	1	1,0	1,0	10,0
19,47	1	1,0	1,0	11,0
19,53	1	1,0	1,0	12,0
19,72	1	1,0	1,0	13,0
19,81	1	1,0	1,0	14,0
19,95	1	1,0	1,0	15,0
20,31	1	1,0	1,0	16,0
20,78	1	1,0	1,0	17,0
20,81	1	1,0	1,0	18,0
20,82	1	1,0	1,0	19,0
20,83	1	1,0	1,0	20,0
20,89	1	1,0	1,0	21,0
21,03	1	1,0	1,0	22,0
21,09	1	1,0	1,0	23,0
21,10	1	1,0	1,0	24,0
21,21	1	1,0	1,0	25,0
21,30	1	1,0	1,0	26,0
21,33	1	1,0	1,0	27,0
21,40	1	1,0	1,0	28,0
21,50	1	1,0	1,0	29,0
21,75	1	1,0	1,0	30,0
21,77	1	1,0	1,0	31,0

21,78	1	1,0	1,0	32,0
21,79	1	1,0	1,0	33,0
21,87	1	1,0	1,0	34,0
22,21	1	1,0	1,0	35,0
22,43	1	1,0	1,0	36,0
22,48	1	1,0	1,0	37,0
22,66	4	4,0	4,0	41,0
22,83	1	1,0	1,0	42,0
22,86	2	2,0	2,0	44,0
22,89	1	1,0	1,0	45,0
23,19	2	2,0	2,0	47,0
23,32	1	1,0	1,0	48,0
23,37	2	2,0	2,0	50,0
23,44	3	3,0	3,0	53,0
23,62	1	1,0	1,0	54,0
23,66	1	1,0	1,0	55,0
23,73	1	1,0	1,0	56,0
23,81	1	1,0	1,0	57,0
23,83	1	1,0	1,0	58,0
24,00	1	1,0	1,0	59,0
24,14	1	1,0	1,0	60,0
24,24	1	1,0	1,0	61,0
24,46	2	2,0	2,0	63,0
24,65	2	2,0	2,0	65,0
24,84	1	1,0	1,0	66,0
24,97	1	1,0	1,0	67,0
25,28	1	1,0	1,0	68,0
25,30	2	2,0	2,0	70,0
25,63	1	1,0	1,0	71,0
25,68	1	1,0	1,0	72,0
25,81	1	1,0	1,0	73,0
25,86	1	1,0	1,0	74,0
25,91	3	3,0	3,0	77,0
25,97	1	1,0	1,0	78,0
26,04	1	1,0	1,0	79,0



26,06	1	1,0	1,0	80,0
26,35	1	1,0	1,0	81,0
26,45	1	1,0	1,0	82,0
26,48	1	1,0	1,0	83,0
26,56	1	1,0	1,0	84,0
26,77	1	1,0	1,0	85,0
26,84	1	1,0	1,0	86,0
26,91	1	1,0	1,0	87,0
26,99	1	1,0	1,0	88,0
27,18	1	1,0	1,0	89,0
27,24	1	1,0	1,0	90,0
27,34	1	1,0	1,0	91,0
27,55	1	1,0	1,0	92,0
28,06	1	1,0	1,0	93,0
28,13	1	1,0	1,0	94,0
29,30	1	1,0	1,0	95,0
29,64	1	1,0	1,0	96,0
29,86	1	1,0	1,0	97,0
30,39	1	1,0	1,0	98,0
31,02	1	1,0	1,0	99,0
31,22	1	1,0	1,0	100,0
Total	100	100,0	100,0	

#### JENISKELAMIN

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid PEREMPUAN	61	61,0	61,0	61,0
LAKILAKI	39	39,0	39,0	100,0
Total	100	100,0	100,0	

#### PENDIDIKANTERAKHIR

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid TIDAK SEKOLAH	4	4,0	4,0	4,0
SD	12	12,0	12,0	16,0

SMP	12	12,0	12,0	28,0
SMA	36	36,0	36,0	64,0
AKADEMIK/PERGURUAN TINGGI	36	36,0	36,0	100,0
Total	100	100,0	100,0	

#### SUKU

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid BUGIS	46	46,0	46,0	46,0
MAKASSAR	31	31,0	31,0	77,0
MANDAR	2	2,0	2,0	79,0
TORAJA	13	13,0	13,0	92,0
LAINNYA	8	8,0	8,0	100,0
Total	100	100,0	100,0	

#### TIPEKELUARGA

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid KELUARGA INTI	87	87,0	87,0	87,0
KELUARGA BESAR	13	13,0	13,0	100,0
Total	100	100,0	100,0	

#### STATUSBEKERJA

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid BEKERJA	58	58,0	58,0	58,0
TIDAK BEKERJA	42	42,0	42,0	100,0
Total	100	100,0	100,0	

#### PENDAPATAN

	Frequency	Percent	Valid Percent	Cumulative Percent
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Valid	Rendah	22	22,0	22,0	22,0
	Sedang	15	15,0	15,0	37,0
	Tinggi	30	30,0	30,0	67,0
	Sangat Tinggi	33	33,0	33,0	100,0
	Total	100	100,0	100,0	

### KOMPLIKASI DM

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	SERANGAN JANTUNG	11	8,5	8,5	8,5
	KERUSAKAN SARAF	6	4,7	4,7	13,2
	GANGGUAN PADA MATA	53	41,1	41,1	54,3
	MASALAH PADA KAKI	12	9,3	9,3	63,6
	PENYAKIT GINJAL	29	22,5	22,5	86,0
	LAINNYA	18	14,0	14,0	100,0
	Total	129	100,0	100,0	

Tabel 5.2 Frekuensi Kepatuhan diet dan Komponen HBM

		Statistics			
		KepatuhanDiet	PerceivedSusceptibility	PerceivedSeverity	PerceivedBenefist
N	Valid	100	100	100	100
	Missing	29	29	29	29
Mean		2,08	2,00	1,99	2,00
Mode		2	2	2	2
Std. Deviation		,367	,000	,100	,000
Minimum		1	2	1	2
Maximum		3	2	2	2
Percentiles	25	2,00	2,00	2,00	2,00
	50	2,00	2,00	2,00	2,00
	75	2,00	2,00	2,00	2,00

Statistics			
	PerceivedBarrier	CuesToAction	SelfEfficacy

N	Valid	100	100	100
	Missing	29	29	29
Mean		1,99	1,89	1,99
Mode		2	2	2
Std. Deviation		,100	,314	,100
Minimum		1	1	1
Maximum		2	2	2
Percentiles	25	2,00	2,00	2,00
	50	2,00	2,00	2,00
	75	2,00	2,00	2,00

#### KepatuhanDiet

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	BURUK	3	2,3	3,0	3,0
	CUKUP	86	66,7	86,0	89,0
	BAIK	11	8,5	11,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

#### PerceivedSusceptibility

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tinggi	100	77,5	100,0	100,0
Missing	System	29	22,5		
Total		129	100,0		

#### PerceivedSeverity

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Rendah	1	,8	1,0	1,0
	Tinggi	99	76,7	99,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**PerceivedBenefist**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tinggi	100	77,5	100,0	100,0
Missing	System	29	22,5		
Total		129	100,0		

**PerceivedBarrier**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Rendah	1	,8	1,0	1,0
	Tinggi	99	76,7	99,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**CuesToAction**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Rendah	11	8,5	11,0	11,0
	Tinggi	89	69,0	89,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**SelfEfficacy**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Rendah	1	,8	1,0	1,0
	Tinggi	99	76,7	99,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**UJI NORMALITAS DATA****Karakteristik Responden dengan Kepatuhan Diet****Tests of Normality**

JENISKELAMIN		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	Df	Sig.
DIET	PEREMPUAN	,096	61	,200*	,978	61	,330
	LAKILAKI	,146	39	,035	,956	39	,136

**Tests of Normality**

PENDIDIKANTERAKHIR		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
DIET	TIDAK SEKOLAH	,405	4	.	,744	4
	SD	,103	12	,200*	,988	12
	SMP	,270	12	,016	,886	12
	SMA	,120	36	,200*	,967	36
	AKADEMIK/PERGURUAN TINGGI	,087	36	,200*	,969	36

**Tests of Normality**

SUKU		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
DIET	BUGIS	,097	46	,200*	,972	46	,322
	MAKASSAR	,203	31	,002	,930	31	,043
	MANDAR	,260	2	.			
	TORAJA	,130	13	,200*	,953	13	,641
	LAINNYA	,172	8	,200*	,963	8	,841

**Tests of Normality**

TIPEKELUARGA		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
DIET	KELUARGA INTI	,095	87	,053	,979	87	,178
	KELUARGA BESAR	,190	13	,200*	,921	13	,262

**Tests of Normality**

KOMPLIKASIDM	Kolmogorov-Smirnov <sup>a</sup>	Shapiro-Wilk
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		Statistic	df	Sig.	Statistic	df
DIET	SERANGAN JANTUNG	,191	9	,200*	,938	9
	KERUSAKAN SARAF	,258	5	,200*	,925	5
	GANGGUAN PADA MATA	,114	41	,200*	,984	41
	MASALAH PADA KAKI	,226	9	,200*	,911	9
	PENYAKIT GINJAL	,208	24	,008	,881	24
	LAINNYA	,144	12	,200*	,945	12

**Tests of Normality**

STATUSBEKERJA	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
DIET BEKERJA	,102	58	,200*	,981	58	,486
TIDAK BEKERJA	,129	42	,076	,972	42	,375

**Tests of Normality**

PENDAPATAN	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
DIET Rendah	,184	22	,052	,917	22	,065
Sedang	,216	15	,057	,906	15	,119
Tinggi	,180	30	,014	,935	30	,069
Sangat Tinggi	,089	33	,200*	,982	33	,838

**Tests of Normality<sup>a,b,c,e,f,g,h,j,k,l,m,n,o,p</sup>**

USIA	Kolmogorov-Smirnov <sup>d</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
DIET 40	,260	2	.			
42	,175	3	.	1,000	3	1,000
44	,219	3	.	,987	3	,780
45	,339	9	,004	,842	9	,061
46	,260	2	.			
48	,308	3	.	,902	3	,391
50	,260	2	.			
51	,182	3	.	,999	3	,935
52	,365	5	,028	,742	5	,025
53	,212	5	,200*	,925	5	,566
54	,334	7	,018	,823	7	,069
55	,276	5	,200*	,868	5	,260

57	,274	4	.	,939	4	,650
58	,099	7	,200*	,992	7	,996
60	,290	6	,124	,868	6	,217
62	,239	5	,200*	,849	5	,192
64	,314	6	,066	,868	6	,217
65	,260	2	.			
69	,260	2	.			
70	,276	3	.	,942	3	,537
75	,260	2	.			

**Tests of Normality<sup>c,d,e,f,g</sup>**

LAMAMENDERITAD M	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
DIET ,25	,235	6	,200*	,923	6	,528
1,00	,314	7	,036	,817	7	,061
2,00	,250	11	,053	,879	11	,100
3,00	,153	14	,200*	,925	14	,263
4,00	,186	12	,200*	,857	12	,045
5,00	,227	8	,200*	,897	8	,271
7,00	,322	6	,051	,843	6	,137
8,00	,177	7	,200*	,925	7	,508
10,00	,159	11	,200*	,947	11	,601
12,00	,269	3	.	,949	3	,567
13,00	,260	2	.			
15,00	,227	3	.	,983	3	,747
16,00	,260	2	.			
20,00	,175	3	.	1,000	3	1,000

**Tests of**

**Normality<sup>a,b,c,d,e,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z,aa,ab,ac,ad,ae,af,ag,ah,ai,aj,ak,al,am,an,ao,ap,aq,ar,as,at,au,av,aw,ax,ay,az,</sup>**

**ba,bb,bc,bd,be,bf,bg,bh,bi,bj,bk,bl,bm,bn,bo,bp,bq,br,bs,bt,bu,bv,bw**

IMT	Kolmogorov-Smirnov <sup>f</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
DIET 18,73	,260	2	.			
18,75	,260	2	.			



22,66	,181	4	.	,984	4	,925
22,86	,260	2	.			
23,19	,260	2	.			
23,37	,260	2	.			
23,44	,385	3	.	,750	3	,000
24,46	,260	2	.			
24,65	,260	2	.			
25,30	,260	2	.			
25,91	,253	3	.	,964	3	,637

Tabel 5.4 Karakteristik Responden dengan persepsi kerentanan/Kerentanan

**Tests of Normality**

JENISKELAMIN	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
	Statistic	df	Sig.	Statistic	df
KERENTANAN PEREMPUAN	,148	61	,002	,950	61
LAKILAKI	,167	39	,008	,925	39

**Tests of Normality**

PENDIDIKANTERAKHIR	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
	Statistic	df	Sig.	Statistic	df
KERENTANAN TIDAK SEKOLAH	,283	4	.	,863	4
SD	,166	12	,200*	,956	12
SMP	,200	12	,198	,806	12
SMA	,166	36	,014	,947	36
AKADEMIK/PERGURUAN TINGGI	,171	36	,010	,940	36

**Tests of Normality**

TIPEKELUARGA	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
	Statistic	df	Sig.	Statistic	df
KERENTANAN KELUARGA INTI	,157	87	,000	,943	87
KELUARGA BESAR	,174	13	,200*	,955	13

**Tests of Normality**

KOMPLIKASIDM	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
	Statistic	df	Sig.	Statistic	df
KERENTANAN SERANGAN JANTUNG	,156	9	,200*	,938	9
KERUSAKAN SARAF	,360	5	,033	,767	5

GANGGUAN PADA MATA	,163	41	,008	,920	41
MASALAH PADA KAKI	,192	9	,200*	,965	9
PENYAKIT GINJAL	,203	24	,012	,932	24
LAINNYA	,182	12	,200*	,837	12

**Tests of Normality**

STATUSBEKERJA	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
	Statistic	df	Sig.	Statistic	df
KERENTANAN BEKERJA	,153	58	,002	,936	58
TIDAK BEKERJA	,142	42	,033	,946	42

**Tests of Normality**

PENDAPATAN	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
	Statistic	df	Sig.	Statistic	df
KERENTANAN Rendah	,169	22	,104	,933	22
Sedang	,175	15	,200*	,926	15
Tinggi	,169	30	,029	,940	30
Sangat Tinggi	,170	33	,016	,936	33

**Tests of Normality<sup>a,b,c,e,f,g,h,i,k,l,m,n,o,p,q,r</sup>**

USIA	Kolmogorov-Smirnov <sup>d</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	Df	Sig.
KERENTANAN 40	,260	2	.			
42	,385	3	.	,750	3	,000
44	,253	3	.	,964	3	,637
45	,275	9	,048	,780	9	,012
46	,260	2	.			
48	,385	3	.	,750	3	,000
51	,385	3	.	,750	3	,000
52	,335	5	,069	,860	5	,228
53	,300	5	,161	,833	5	,146
54	,224	7	,200*	,911	7	,404
55	,330	5	,079	,735	5	,021
57	,260	4	.	,827	4	,161
58	,250	7	,200*	,932	7	,570
60	,159	6	,200*	,958	6	,801
62	,367	5	,026	,684	5	,006

64	,272	6	,187	,815	6	,080
65	,260	2	.			
70	,253	3	.	,964	3	,637
75	,260	2	.			

**Tests of Normality<sup>c,d,e,f,g</sup>**

LAMAMENDERITAD	M	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
KERENTANAN	,25	,214	6	,200*	,958	6
	1,00	,296	7	,063	,840	7
	2,00	,244	11	,067	,870	11
	3,00	,185	14	,200*	,951	14
	4,00	,224	12	,099	,906	12
	5,00	,250	8	,150	,918	8
	7,00	,304	6	,089	,818	6
	8,00	,245	7	,200*	,888	7
	10,00	,249	11	,055	,922	11
	12,00	,385	3	.	,750	3
	13,00	,260	2	.		
	15,00	,175	3	.	1,000	3
	16,00	,260	2	.		
	20,00	,385	3	.	,750	3

**Tests of**

**Normality<sup>a,b,c,d,e,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z,aa,ab,ac,ad,ae,af,ag,ah,ai,aj,ak,al,am,an,ao,ap,aq,ar,as,at,au,av,aw,ax,ay,az,ba,bb,bc,bd,be,</sup>**

**bf,bg,bh,bi,bj,bk,bl,bm,bn,bo,bp,bq,br,bs,bt,bu,bv,bw,bx**

IMT	Statistic	Kolmogorov-Smirnov <sup>f</sup>			Shapiro-Wilk		
		df	Sig.	Statistic	df	Sig.	
KERENTANAN	18,73	,260	2	.			
	18,75	,260	2	.			
	22,66	,441	4	.	,630	4	,001
	22,86	,260	2	.			
	23,37	,260	2	.			
	23,44	,175	3	.	1,000	3	1,000
	24,46	,260	2	.			
	24,65	,260	2	.			
	25,30	,260	2	.			

25,91	,175	3	.	1,000	3	1,000
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Karakteristik Responden dengan perceived severity/Keparahan

**Tests of Normality**

		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
JENISKELAMIN	KEPARAHAN PEREMPUAN	,106	61	,085	,966	61
	LAKILAKI	,140	39	,051	,943	39

**Tests of Normality**

		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
PENDIDIKAN TERAKHIR	KEPARAHAN TIDAK SEKOLAH	,333	4	.	,828	4
	SD	,169	12	,200*	,940	12
	SMP	,173	12	,200*	,923	12
	SMA	,113	36	,200*	,951	36
	AKADEMIK/PERGURUAN TINGGI	,132	36	,115	,932	36

**Tests of Normality**

		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
SUKU	KEPARAHAN BUGIS	,143	46	,019	,942	46	,023
	MAKASSAR	,116	31	,200*	,965	31	,384
	MANDAR	,260	2	.			
	TORAJA	,166	13	,200*	,938	13	,435
	LAINNYA	,203	8	,200*	,926	8	,480

**Tests of Normality**

		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	Df	Sig.	Statistic	df
TIPE KELUARGA	KEPARAHAN KELUARGA INTI	,100	87	,032	,952	87
	KELUARGA BESAR	,135	13	,200*	,943	13

**Tests of Normality**

KOMPLIKASIDM		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
KEPARAHAN	SERANGAN JANTUNG	,164	9	,200*	,979	9
	KERUSAKAN SARAF	,175	5	,200*	,974	5
	GANGGUAN PADA MATA	,130	41	,080	,965	41
	MASALAH PADA KAKI	,211	9	,200*	,922	9
	PENYAKIT GINJAL	,169	24	,075	,941	24
	LAINNYA	,161	12	,200*	,900	12

#### Tests of Normality

STATUSBEKERJA		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
KEPARAHAN	BEKERJA	,099	58	,200*	,965	58
	TIDAK BEKERJA	,104	42	,200*	,957	42

#### Tests of Normality

PENDAPATAN		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
KEPARAHAN	Rendah	,158	22	,162	,927	22	,105
	Sedang	,135	15	,200*	,966	15	,795
	Tinggi	,178	30	,017	,936	30	,073
	Sangat Tinggi	,148	33	,065	,921	33	,020

#### Tests of Normality<sup>a,b,c,e,f,g,h,j,k,l,m,n,o,p,q</sup>

USIA		Kolmogorov-Smirnov <sup>d</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
KEPARAHAN	40	,260	2	.			
	42	,253	3	.	,964	3	,637
	44	,385	3	.	,750	3	,000
	45	,237	9	,153	,868	9	,117
	46	,260	2	.			
	48	,175	3	.	1,000	3	1,000
	50	,260	2	.			
	51	,175	3	.	1,000	3	1,000
	52	,345	5	,053	,863	5	,238

53	,246	5	,200*	,956	5	,777
54	,250	7	,200*	,813	7	,055
55	,360	5	,033	,767	5	,042
57	,210	4	.	,982	4	,911
58	,108	7	,200*	,978	7	,949
60	,213	6	,200*	,948	6	,721
62	,211	5	,200*	,862	5	,235
64	,360	6	,015	,769	6	,030
65	,260	2	.			
70	,219	3	.	,987	3	,780
75	,260	2	.			

**Tests of Normality<sup>c,d,e,f,g</sup>**

LAMAMENDERITAD M	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
	Statistic	df	Sig.	Statistic	df
KEPARAHAN ,25	,180	6	,200*	,975	6
1,00	,338	7	,015	,769	7
2,00	,276	11	,019	,841	11
3,00	,123	14	,200*	,960	14
4,00	,155	12	,200*	,947	12
5,00	,129	8	,200*	,983	8
7,00	,194	6	,200*	,930	6
8,00	,214	7	,200*	,905	7
10,00	,136	11	,200*	,955	11
12,00	,175	3	.	1,000	3
13,00	,260	2	.		
15,00	,385	3	.	,750	3
16,00	,260	2	.		
20,00	,385	3	.	,750	3

**Tests of Normality<sup>c,d,e,f,g</sup>**

LAMAMENDERITADM		Shapiro-Wilk <sup>a</sup>
		Sig.
KEPARAHAN ,25		,924
1,00		,020
2,00		,033

3,00	,722
4,00	,589
5,00	,976
7,00	,582
8,00	,365
10,00	,702
12,00	1,000
13,00	
15,00	,000
16,00	
20,00	,000

**Tests of**

**Normality**<sup>a,b,c,d,e,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z,aa,ab,ac,ad,ae,af,ag,ah,ai,aj,ak,al,am,an,ao,ap,aq,ar,as,at,au,av,aw,ax,ay,az,ba,bb,bc,bd,be,bf,bg,bh,bi,bj,bk,bl,bm,bn,bo,bp,bq,br,bs,bt,bu,bv,bw,bx,by</sup>

IMT	Kolmogorov-Smirnov <sup>f</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
KEPARAHAN 18,73	,260	2	.			
18,75	,260	2	.			
22,66	,210	4	.	,982	4	,911
22,86	,260	2	.			
23,19	,260	2	.			
23,37	,260	2	.			
23,44	,385	3	.	,750	3	,000
24,46	,260	2	.			
25,91	,253	3	.	,964	3	,637

Karakteristik Responden dengan persepsi manfaat/Manfaat

**Tests of Normality**

JENISKELAMIN	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MANFAA PEREMPUAN	,151	61	,001	,943	61	,007
T LAKILAKI	,222	39	,000	,856	39	,000

**Tests of Normality**

PENDIDIKAN TERAKHIR	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
	Statistic	df	Sig.	Statistic	df

MANFAA T	TIDAK SEKOLAH	,288	4	.	,887	4
	SD	,231	12	,078	,928	12
	SMP	,291	12	,006	,831	12
	SMA	,186	36	,003	,951	36
	AKADEMIK/PERGURUAN TINGGI	,183	36	,004	,936	36

**Tests of Normality**

SUKU		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
MANFAA T	BUGIS	,286	46	,000	,889	46	,000
	MAKASSAR	,254	31	,000	,881	31	,002
	MANDAR	,260	2	.			
	TORAJA	,180	13	,200*	,927	13	,310
	LAINNYA	,216	8	,200*	,881	8	,193

**Tests of Normality**

TIPEKELUARGA		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
MANFAA T	KELUARGA INTI	,215	87	,000	,942	87
	KELUARGA BESAR	,216	13	,099	,902	13

**Tests of Normality**

KOMPLIKASIDM		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
MANFAA T	SERANGAN JANTUNG	,208	9	,200*	,934	9
	KERUSAKAN SARAF	,254	5	,200*	,803	5
	GANGGUAN PADA MATA	,213	41	,000	,918	41
	MASALAH PADA KAKI	,448	9	,000	,633	9
	PENYAKIT GINJAL	,155	24	,143	,901	24
	LAINNYA	,163	12	,200*	,936	12

**Tests of Normality**

STATUSBEKERJA		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
MANFAA T	BEKERJA	,172	58	,000	,940	58	,006
	TIDAK BEKERJA	,185	42	,001	,947	42	,052



**Tests of Normality**

PENDAPATAN		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
MANFAA T	Rendah	,259	22	,000	,888	22	,017
	Sedang	,220	15	,049	,911	15	,139
	Tinggi	,196	30	,005	,921	30	,029
	Sangat Tinggi	,169	33	,018	,952	33	,155

**Tests of Normality<sup>a,b,c,e,f,g,h,i,k,l,m,n,o,p,q,r</sup>**

USIA		Kolmogorov-Smirnov <sup>d</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
MANFAA T	40	,260	2	.			
	44	,253	3	.	,964	3	,637
	45	,229	9	,191	,854	9	,082
	46	,260	2	.			
	48	,385	3	.	,750	3	,000
	50	,260	2	.			
	51	,385	3	.	,750	3	,000
	52	,287	5	,200*	,914	5	,490
	53	,404	5	,008	,768	5	,044
	54	,240	7	,200*	,898	7	,322
	55	,224	5	,200*	,912	5	,482
	57	,283	4	.	,863	4	,272
	58	,226	7	,200*	,886	7	,255
	60	,228	6	,200*	,847	6	,148
	62	,160	5	,200*	,976	5	,911
	64	,196	6	,200*	,890	6	,316
	69	,260	2	.			
70	,175	3	.	1,000	3	1,000	
75	,260	2	.				

**Tests of Normality<sup>b,d,e,f,g</sup>**

LAMAMENDERITAD M		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
MANFAA T	,25	,401	6	,003	,770	6
	1,00	,173	7	,200*	,922	7
	2,00	,181	11	,200*	,911	11

3,00	,150	14	,200*	,911	14
4,00	,100	12	,200*	,984	12
5,00	,245	8	,175	,917	8
7,00	,315	6	,064	,797	6
8,00	,325	7	,024	,866	7
10,00	,222	11	,136	,838	11
12,00	,175	3	.	1,000	3
13,00	,260	2	.		
15,00	,385	3	.	,750	3
16,00	,260	2	.		
20,00	,385	3	.	,750	3

**Tests of**

**Normality**<sup>a,b,c,d,e,f,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z,aa,ab,ac,ad,ae,af,ag,ah,ai,aj,ak,al,am,an,ao,ap,aq,ar,as,at,au,av,aw,ax,ay,az,ba,bb,bc,bd,be,bf,bg,bh,bi,bj,bk,bl,bm,bn,bo,bp,bq,br,bs,bt,bu,bv,bw,bx,by</sup>

IMT	Kolmogorov-Smirnov <sup>g</sup>			Shapiro-Wilk			
	Statistic	df	Sig.	Statistic	Df	Sig.	
MANFAA T	18,75	,260	2	.			
	22,66	,441	4	.	,630	4	,001
	23,19	,260	2	.			
	23,37	,260	2	.			
	23,44	,385	3	.	,750	3	,000
	24,46	,260	2	.			
	24,65	,260	2	.			
	25,30	,260	2	.			
	25,91	,385	3	.	,750	3	,000

Karakteristik Responden dengan persepsi hambatan/hambatan

**Tests of Normality**

JENISKELAMIN	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
HAMBATA PEREMPUAN	,143	61	,003	,967	61	,097
N LAKILAKI	,155	39	,019	,934	39	,025

**Tests of Normality**

PENDIDIKAN TERAKHIR	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
	Statistic	df	Sig.	Statistic	df
TIDAK SEKOLAH	,283	4	.	,863	4

HAMBATA	SD	,255	12	,030	,896	12
N	SMP	,136	12	,200*	,950	12
	SMA	,167	36	,012	,945	36
	AKADEMIK/PERGURUAN TINGGI	,122	36	,198	,963	36

**Tests of Normality**

SUKU		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
HAMBATA N	BUGIS	,130	46	,051	,947	46	,037
	MAKASSAR	,113	31	,200*	,964	31	,364
	MANDAR	,260	2	.			
	TORAJA	,140	13	,200*	,963	13	,794
	LAINNYA	,325	8	,013	,774	8	,015

**Tests of Normality**

TIPEKELUARGA		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
HAMBATA N	KELUARGA INTI	,135	87	,000	,960	87
	KELUARGA BESAR	,153	13	,200*	,968	13

**Tests of Normality**

KOMPLIKASIDM		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
HAMBATA N	SERANGAN JANTUNG	,329	9	,006	,818	9
	KERUSAKAN SARAF	,227	5	,200*	,910	5
	GANGGUAN PADA MATA	,149	41	,022	,952	41
	MASALAH PADA KAKI	,242	9	,136	,853	9
	PENYAKIT GINJAL	,161	24	,109	,961	24
	LAINNYA	,224	12	,098	,886	12

**Tests of Normality**

STATUSBEKERJA		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
HAMBATA N	BEKERJA	,141	58	,006	,949	58
	TIDAK BEKERJA	,148	42	,021	,928	42

**Tests of Normality**

PENDAPATAN		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
HAMBATA N	Rendah	,143	22	,200*	,946	22	,269
	Sedang	,236	15	,024	,878	15	,045
	Tinggi	,147	30	,098	,957	30	,262
	Sangat Tinggi	,125	33	,200*	,948	33	,114

**Tests of Normality<sup>a,b,c,e,f,h,i,j,k,l,m,n,o,p,q</sup>**

USIA		Kolmogorov-Smirnov <sup>d</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
HAMBATA N	40	,260	2	.			
	42	,292	3	.	,923	3	,463
	44	,328	3	.	,871	3	,298
	45	,201	9	,200*	,871	9	,126
	46	,260	2	.			
	48	,314	3	.	,893	3	,363
	51	,292	3	.	,923	3	,463
	52	,300	5	,161	,908	5	,453
	53	,231	5	,200*	,881	5	,314
	54	,300	7	,057	,911	7	,402
	55	,237	5	,200*	,961	5	,814
	57	,155	4	.	,998	4	,995
	58	,318	7	,031	,671	7	,002
	60	,262	6	,200*	,902	6	,385
	62	,254	5	,200*	,914	5	,492
	64	,407	6	,002	,640	6	,001
	65	,260	2	.			
69	,260	2	.				
70	,385	3	.	,750	3	,000	
75	,260	2	.				

**Tests of Normality<sup>b,d,e,f,g</sup>**

LAMAMENDERITAD		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	df
HAMBATA N	,25	,271	6	,191	,792	6
	1,00	,179	7	,200*	,970	7
	2,00	,257	11	,041	,865	11

3,00	,219	14	,068	,922	14
4,00	,270	12	,016	,870	12
5,00	,196	8	,200*	,877	8
7,00	,170	6	,200*	,947	6
8,00	,149	7	,200*	,927	7
10,00	,190	11	,200*	,915	11
12,00	,253	3	.	,964	3
13,00	,260	2	.		
15,00	,253	3	.	,964	3
16,00	,260	2	.		
20,00	,175	3	.	1,000	3

**Tests of**

**Normality**<sup>a,b,c,d,e,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z,aa,ab,ac,ad,ae,af,ag,ah,ai,aj,ak,al,am,an,ao,ap,aq,ar,as,at,au,av,aw,ax,ay,az,ba,bb,bc, bd,be,bf,bg,bh,bi,bj,bk,bl,bm,bn,bo,bp,bq,br,bs,bt,bu,bv,bw,bx,by</sup>

IMT	Kolmogorov-Smirnov <sup>f</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
HAMBATA	18,73	,260	2	.		
N	18,75	,260	2	.		
	22,66	,329	4	.	,895	4
	23,19	,260	2	.		
	23,37	,260	2	.		
	23,44	,175	3	.	1,000	3
	24,65	,260	2	.		
	25,30	,260	2	.		
	25,91	,385	3	.	,750	3

Karakteristik Responden dengan Isyarat untuk bertindak/isyarat untuk bertindak

**Tests of Normality**

JENISKELAMIN	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	Df	Sig.
ISYARAT PEREMPUAN	,176	61	,000	,900	61	,000
LAKILAKI	,175	39	,004	,948	39	,069

a. Lilliefors Significance Correction

**Tests of Normality**

PENDIDIKAN TERAKHIR	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
	Statistic	df	Sig.	Statistic	df
ISYARAT TIDAK SEKOLAH	,271	4	.	,848	4
SD	,251	12	,035	,918	12
SMP	,350	12	,000	,766	12
SMA	,177	36	,006	,935	36
AKADEMIK/PERGURUAN TINGGI	,156	36	,027	,936	36

**Tests of Normality<sup>b</sup>**

SUKU	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	Df	Sig.
ISYARAT BUGIS	,146	46	,016	,944	46	,027
MAKASSAR	,239	31	,000	,863	31	,001
TORAJA	,162	13	,200*	,941	13	,466
LAINNYA	,212	8	,200*	,900	8	,291

**Tests of Normality**

TIPE KELUARGA	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
ISYARAT KELUARGA INTI	,181	87	,000	,945	87	,001
KELUARGA BESAR	,195	13	,187	,883	13	,079

**Tests of Normality**

TIPE KELUARGA	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
ISYARAT KELUARGA INTI	,181	87	,000	,945	87	,001
KELUARGA BESAR	,195	13	,187	,883	13	,079

**Tests of Normality**

STATUS BEKERJA	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
ISYARAT BEKERJA	,158	58	,001	,952	58	,023
TIDAK BEKERJA	,172	42	,003	,858	42	,000

**Tests of Normality**

PENDAPATAN	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.

ISYARAT Rendah	,197	22	,026	,907	22	,040
Sedang	,187	15	,164	,885	15	,057
Tinggi	,146	30	,100	,946	30	,129
Sangat Tinggi	,130	33	,167	,950	33	,135

**Tests of Normality**

USIA	Kolmogorov-Smirnov <sup>d</sup>			Shapiro-Wilk	
	Statistic	df	Sig.	Statistic	Sig.
40	,260	2	.		
42	,385	3	.	,750	,000
44	,175	3	.	1,000	1,000
45	,278	9	,044	,776	,011
46	,260	2	.		
48	,253	3	.	,964	,637
50	,260	2	.		
51	,253	3	.	,964	,637
52	,305	5	,145	,826	,131
53	,175	5	,200*	,974	,899
54	,332	7	,019	,869	,183
55	,218	5	,200*	,932	,609
57	,298	4	.	,849	,224
58	,264	7	,149	,887	,262
60	,254	6	,200*	,866	,212
62	,350	5	,045	,750	,030
64	,204	6	,200*	,902	,389
65	,260	2	.		
69	,260	2	.		
70	,219	3	.	,987	,780
75	,260	2	.		

**Tests of Normality<sup>b,d,e,f,g,h</sup>**

LAMAMENDERITADM	Shapiro-Wilk <sup>a</sup>	
	Statistic	Sig.
ISYARAT	,25	,122
	1,00	,279
	2,00	,434

3,00	,127
4,00	,191
5,00	,521
7,00	,282
8,00	,591
10,00	,063
12,00	,363
13,00	
15,00	,637
20,00	,637

**Tests of Normality**

IMT	Kolmogorov-Smirnov <sup>f</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	Df	Sig.
ISYARAT 18,73	,260	2	.			
18,75	,260	2	.			
22,66	,329	4	.	,895	4	,406
22,86	,260	2	.			
23,37	,260	2	.			
23,44	,253	3	.	,964	3	,637
24,46	,260	2	.			
24,65	,260	2	.			
25,91	,385	3	.	,750	3	,000

Karakteristik Responden dengan perceived self efficacy/Motivasi diri

**Tests of Normality**

JENISKELAMIN	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MOTIVAS PEREMPUAN	,206	61	,000	,934	61	,003
I LAKILAKI	,184	39	,002	,945	39	,058

**Tests of Normality**

PENDIDIKAN TERAKHIR	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
	Statistic	df	Sig.	Statistic	df
MOTIVAS TIDAK SEKOLAH	,196	4	.	,984	4
I SD	,341	12	,000	,737	12



SMP	,219	12	,117	,819	12
SMA	,178	36	,005	,943	36
AKADEMIK/PERGURUAN TINGGI	,190	36	,002	,946	36

**Tests of Normality<sup>b</sup>**

SUKU	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MOTIVAS I BUGIS	,120	46	,096	,969	46	,249
MAKASSAR	,194	31	,004	,926	31	,034
TORAJA	,235	13	,048	,885	13	,084
LAINNYA	,277	8	,072	,906	8	,327

a. Lilliefors Significance Correction

**Tests of Normality**

TIPEKELUARGA	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
	Statistic	df	Sig.	Statistic	df
MOTIVAS I KELUARGA INTI	,167	87	,000	,960	87
KELUARGA BESAR	,196	13	,182	,900	13

**Tests of Normality**

STATUSBEKERJA	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MOTIVAS I BEKERJA	,162	58	,001	,943	58	,009
TIDAK BEKERJA	,203	42	,000	,932	42	,016

a. Lilliefors Significance Correction

**Tests of Normality**

PENDAPATAN	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
MOTIVAS I Rendah	,184	22	,051	,940	22	,200
Sedang	,211	15	,071	,894	15	,078
Tinggi	,176	30	,018	,932	30	,057
Sangat Tinggi	,156	33	,041	,948	33	,120

a. Lilliefors Significance Correction

**Tests of Normality<sup>a,b,c,d,e,g,h,i,j,k,m,n,o,p,q,r,s</sup>**

USIA	Kolmogorov-Smirnov <sup>f</sup>			Shapiro-Wilk			
	Statistic	Df	Sig.	Statistic	Df	Sig.	
MOTIVAS	42	,385	3	.	,750	3	,000
I	44	,219	3	.	,987	3	,780
	45	,264	9	,071	,892	9	,208
	48	,276	3	.	,942	3	,537
	51	,385	3	.	,750	3	,000
	52	,335	5	,069	,860	5	,228
	53	,231	5	,200*	,881	5	,314
	54	,256	7	,184	,935	7	,592
	55	,227	5	,200*	,943	5	,687
	57	,250	4	.	,945	4	,683
	58	,275	7	,118	,898	7	,320
	60	,333	6	,036	,873	6	,238
	62	,251	5	,200*	,868	5	,257
	64	,238	6	,200*	,950	6	,737
	65	,260	2	.			
	69	,260	2	.			
	70	,175	3	.	1,000	3	1,000
	75	,260	2	.			

**Tests of Normality<sup>b,d,e,f,g</sup>**

LAMAMENDERITAD M	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	Df	
MOTIVA	,25	,277	6	,168	,773	6
SI	1,00	,216	7	,200*	,914	7
	2,00	,162	11	,200*	,929	11
	3,00	,221	14	,063	,929	14
	4,00	,216	12	,127	,918	12
	5,00	,196	8	,200*	,877	8
	7,00	,190	6	,200*	,882	6
	8,00	,184	7	,200*	,965	7
	10,00	,299	11	,007	,661	11
	12,00	,175	3	.	1,000	3

13,00	,260	2	.		
15,00	,314	3	.	,893	3
16,00	,260	2	.		
20,00	,253	3	.	,964	3

### Tests of

**Normality** <sup>a,b,c,d,e,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z,aa,ab,ac,ad,ae,af,ag,ah,ai,aj,ak,al,am,an,ao,ap,aq,ar,as,at,au,av,aw,ax,ay,az,ba,bb,b</sup>  
<sup>c,bd,be,bf,bg,bh,bi,bj,bk,bl,bm,bn,bo,bp,bq,br,bs,bt,bu,bv,bw,bx,by</sup>

IMT	Kolmogorov-Smirnov <sup>f</sup>			Shapiro-Wilk		
	Statistic	Df	Sig.	Statistic	df	Sig.
MOTIVAS	18,73	,260	2	.		
I	18,75	,260	2	.		
	22,66	,260	4	.	,827	4
	23,19	,260	2	.		
	23,37	,260	2	.		
	23,44	,385	3	.	,750	3
	24,46	,260	2	.		
	24,65	,260	2	.		
	25,91	,292	3	.	,923	3

Tabel 5.3 Uji Bivariate jenis kelamin dan Kepatuhan Diet

### Mann-Whitney Test

#### Ranks

JENISKELAMIN		N	Mean Rank	Sum of Ranks
DIET	PEREMPUAN	61	53,11	3239,50
	LAKILAKI	39	46,42	1810,50
	Total	100		

#### Test Statistics<sup>a</sup>

	DIET
Mann-Whitney U	1030,500
Wilcoxon W	1810,500
Z	-1,126
Asymp. Sig. (2-tailed)	,260

a. Grouping Variable:  
JENISKELAMIN

Tabel 5.3 Uji Bivariate pendidikan dan Kepatuhan Diet

**Kruskal-Wallis Test**

Ranks			
	PENDIDIKAN TERAKHIR	N	Mean Rank
DIET	TIDAK SEKOLAH	4	32,50
	SD	12	49,46
	SMP	12	60,04
	SMA	36	43,88
	AKADEMIK/PERGURUAN TINGGI	36	56,29
	Total	100	

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

	DIET
Chi-Square	6,196
Df	4
Asymp. Sig.	,185

a. Kruskal Wallis Test

Tabel 5.3 Uji Bivariate suku dan Kepatuhan Diet

**Kruskal-Wallis Test**

Ranks			
	SUKU	N	Mean Rank
DIET	BUGIS	46	41,71
	MAKASSAR	31	50,11
	MANDAR	2	77,75
	TORAJA	13	67,62
	LAINNYA	8	67,94
	Total	100	

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

	DIET
Chi-Square	13,477
df	4
Asymp. Sig.	,009

a. Kruskal Wallis Test

Tabel 5.3 Uji Bivariate tipe keluarga dan Kepatuhan Diet

**T-Test**

**Group Statistics**

TIPEKELUARGA		N	Mean	Std. Deviation	Std. Error Mean
DIET	KELUARGA INTI	87	45,25	5,283	,566
	KELUARGA BESAR	13	49,23	6,942	1,925

**Independent Samples Test**

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	Df
DIET	Equal variances assumed	4,493	,037	-2,427	98
	Equal variances not assumed			-1,982	14,152

**Independent Samples Test**

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference
					Lower
DIET	Equal variances assumed	,017	-3,978	1,639	-7,231
	Equal variances not assumed	,067	-3,978	2,007	-8,278

**Independent Samples Test**

	t-test for Equality of Means
--	------------------------------

		95% Confidence Interval of the Difference
		Upper
DIET	Equal variances assumed	-,725
	Equal variances not assumed	,322

Tabel 5.3 Uji Bivariate Komplikasi dan Kepatuhan Diet  
Kruskal-Wallis Test

**Ranks**

KOMPLIKASIDM		N	Mean Rank
DIET	SERANGAN JANTUNG	9	49,50
	KERUSAKAN SARAF	5	40,30
	GANGGUAN PADA MATA	41	53,56
	MASALAH PADA KAKI	9	52,33
	PENYAKIT GINJAL	24	48,96
	LAINNYA	12	46,75
	Total	100	

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

	DIET
Chi-Square	1,396
Df	5
Asymp. Sig.	,925

a. Kruskal Wallis Test

Tabel 5.3 Uji Bivariate Status Bekerja dan Kepatuhan Diet  
T-Test

**Group Statistics**

STATUSBEKERJA		N	Mean	Std. Deviation	Std. Error Mean
DIET	BEKERJA	58	45,31	5,127	,673
	TIDAK BEKERJA	42	46,40	6,305	,973

**Independent Samples Test**

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
DIET	Equal variances assumed	1,431	,235	-,956	98
	Equal variances not assumed			-,925	76,968

#### Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference
Lower					
DIET	Equal variances assumed	,341	-1,094	1,145	-3,366
	Equal variances not assumed	,358	-1,094	1,183	-3,450

#### Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Upper	
DIET	Equal variances assumed	1,177	
	Equal variances not assumed	1,262	

Tabel 5.3 Uji Bivariate Pendapatan dan Kepatuhan Diet

#### Kruskal-Wallis Test

##### Ranks

PENDAPATAN		N	Mean Rank
DIET	Rendah	22	57,98
	Sedang	15	41,47
	Tinggi	30	40,18
	Sangat Tinggi	33	59,00
	Total	100	

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

	DIET
Chi-Square	9,589
Df	3
Asymp. Sig.	,022

a. Kruskal Wallis Test

Tabel 5.3 Uji Bivariate Usia dan Kepatuhan Diet

**Nonparametric Correlations**

**Correlations**

			DIET	USIA
Spearman's rho	DIET	Correlation Coefficient	1,000	,103
		Sig. (2-tailed)	.	,308
		N	100	100
	USIA	Correlation Coefficient	,103	1,000
		Sig. (2-tailed)	,308	.
		N	100	100

Tabel 5.9 Uji Bivariate Lama Menderita DM dan Kepatuhan Diet

**Nonparametric Correlations**

**Correlations**

			DIET	LAMAMENDE RITADM
Spearman's rho	DIET	Correlation Coefficient	1,000	,028
		Sig. (2-tailed)	.	,782
		N	100	100
	LAMAMENDERITAD M	Correlation Coefficient	,028	1,000
		Sig. (2-tailed)	,782	.
		N	100	100

Tabel 5.3 Uji Bivariate IMT dan Kepatuhan Diet

**Nonparametric Correlations**

**Correlations**

			DIET	IMT
Spearman's rho	DIET	Correlation Coefficient	1,000	-,012
		Sig. (2-tailed)	.	,903



	N	100	100
IMT	Correlation Coefficient	-,012	1,000
	Sig. (2-tailed)	,903	.
	N	100	100

Tabel 5.4 Uji Bivariate Jenis Kelamin dan Perceives susceptibilty/Kerentanan

**Mann-Whitney Test**

Ranks			
JENISKELAMIN	N	Mean Rank	Sum of Ranks
KERENTANAN PEREMPUAN	61	51,07	3115,50
LAKILAKI	39	49,60	1934,50
Total	100		

Test Statistics <sup>a</sup>	
	KERENTANA N
Mann-Whitney U	1154,500
Wilcoxon W	1934,500
Z	-,252
Asymp. Sig. (2-tailed)	,801

a. Grouping Variable: JENISKELAMIN

Tabel 5.4 Uji Bivariate Pendidikan dan Perceives susceptibilty/Kerentanan

**Kruskal-Wallis Test**

Ranks		
PENDIDIKAN TERAKHIR	N	Mean Rank
KERENTANAN TIDAK SEKOLAH	4	52,38
SD	12	51,08
SMP	12	47,38
SMA	36	55,33
AKADEMIK/PERGURUA N TINGGI	36	46,31
Total	100	

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

	KERENTANA N
Chi-Square	1,989
df	4
Asymp. Sig.	,738

a. Kruskal Wallis Test

Tabel 5.4 Uji Bivariate Suku dan Perceives susceptibilty/Kerentanan  
**Kruskal-Wallis Test**

**Ranks**

SUKU	N	Mean Rank
KERENTANAN BUGIS	46	53,96
MAKASSAR	31	52,40
MANDAR	2	37,00
TORAJA	13	40,15
LAINNYA	8	43,44
Total	100	

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

	KERENTANA N
Chi-Square	3,480
df	4
Asymp. Sig.	,481

a. Kruskal Wallis Test

Tabel 5.4 Uji Bivariate Suku dan Perceives susceptibilty/Kerentanan  
**Mann-Whitney Test**

**Ranks**

TIPEKELUARGA	N	Mean Rank	Sum of Ranks
KERENTANAN KELUARGA INTI	87	49,34	4292,50
KELUARGA BESAR	13	58,27	757,50
Total	100		

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

	KERENTANA N
Mann-Whitney U	464,500
Wilcoxon W	4292,500
Z	-1,056
Asymp. Sig. (2-tailed)	,291

- a. Grouping Variable:  
TIPEKELUARGA

Tabel 5.4 Uji Bivariate Komplikasi dan Perceived susceptibilty/Kerentanan  
**Kruskal-Wallis Test**

<b>Ranks</b>			
	KOMPLIKASIDM	N	Mean Rank
KERENTANAN	SERANGAN JANTUNG	9	52,50
	KERUSAKAN SARAF	5	58,20
	GANGGUAN PADA MATA	41	52,10
	MASALAH PADA KAKI	9	54,28
	PENYAKIT GINJAL	24	46,10
	LAINNYA	12	46,29
	Total	100	

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

	KERENTANA N
Chi-Square	1,534
df	5
Asymp. Sig.	,909

- a. Kruskal Wallis Test  
b. Grouping Variable:  
KOMPLIKASIDM

Tabel 5.4 Uji Bivariate Status Bekerja dan Perceived susceptibilty/Kerentanan  
**Mann-Whitney Test**

<b>Ranks</b>				
	STATUSBEKERJA	N	Mean Rank	Sum of Ranks
KERENTANAN	BEKERJA	58	50,03	2902,00
	TIDAK BEKERJA	42	51,14	2148,00

Total	100	
-------	-----	--

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

	KERENTANA N
Mann-Whitney U	1191,000
Wilcoxon W	2902,000
Z	-,192
Asymp. Sig. (2-tailed)	,848

a. Grouping Variable:  
STATUSBEKERJA

Tabel 5.4 Uji Bivariate Pendapatan dan Perceived susceptibilty/Kerentanan  
**Kruskal-Wallis Test**

**Ranks**

	PENDAPATAN	N	Mean Rank
KERENTANAN	Rendah	22	46,66
	Sedang	15	54,03
	Tinggi	30	60,87
	Sangat Tinggi	33	42,03
	Total	100	

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

	KERENTANA N
Chi-Square	7,540
df	3
Asymp. Sig.	,057

a. Kruskal Wallis Test

Tabel 5.4 Uji Bivariate Usia dan Perceived susceptibilty/Kerentanan

**Correlations**

			KERENTANA N	USIA
Spearman's rho	KERENTANAN	Correlation Coefficient	1,000	-,127
		Sig. (2-tailed)	.	,208
		N	100	100

USIA	Correlation Coefficient	-,127	1,000
	Sig. (2-tailed)	,208	.
	N	100	100

Tabel 5.4 Uji Bivariate Lama Menderita DM dan Perceived susceptibilty/Kerentanan

**Correlations**

			KERENTANA	LAMAMENDE
			N	RITADM
Spearman's rho	KERENTANAN	Correlation Coefficient	1,000	,118
		Sig. (2-tailed)	.	,243
		N	100	100
M	LAMAMENDERITAD	Correlation Coefficient	,118	1,000
		Sig. (2-tailed)	,243	.
		N	100	100

Tabel 5.4 Uji Bivariate IMT dan Perceived susceptibilty/Kerentanan

**Correlations**

			KERENTANA	IMT
			N	
Spearman's rho	KERENTANAN	Correlation Coefficient	1,000	-,076
		Sig. (2-tailed)	.	,453
		N	100	100
	IMT	Correlation Coefficient	-,076	1,000
		Sig. (2-tailed)	,453	.
		N	100	100

Tabel 5.5 Uji Bivariate Jenis Kelamin dan Persepsi keparahan/Keparahan

**Independent Samples Test**

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
KEPARAHAN	Equal variances assumed	1,449	,232	-,830	98
	Equal variances not assumed			-,796	70,062

**Independent Samples Test**

		t-test for Equality of Means
--	--	------------------------------

		Sig. (2-tailed)	Mean Difference	Std. Error Difference
KEPARAHAN	Equal variances assumed	,409	-,422	,508
	Equal variances not assumed	,429	-,422	,530

#### Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
KEPARAHAN	Equal variances assumed	-1,431	,587
	Equal variances not assumed	-1,479	,635

Tabel 5.5 Uji Bivariate Pendidikan dan Persepsi keparahan/Keparahan

#### ANOVA

##### KEPARAHAN

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	15,762	4	3,941	,633	,640
Within Groups	591,278	95	6,224		
Total	607,040	99			

Tabel 5.5 Uji Bivariate Suku dan Persepsi keparahan/Keparahan

#### Kruskal-Wallis Test

##### Ranks

SUKU		N	Mean Rank
KEPARAHAN	BUGIS	46	54,60
	MAKASSAR	31	45,74
	MANDAR	2	34,75
	TORAJA	13	51,08
	LAINNYA	8	48,38
	Total	100	

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

KEPARAHAN	
Chi-Square	2,427
df	4
Asymp. Sig.	,658

a. Kruskal Wallis Test

Tabel 5.5 Uji Bivariate Tipe Keluarga dan Persepsi keparahan/Keparahan

**Mann-Whitney Test**

<b>Ranks</b>			
TIPEKELUARGA	N	Mean Rank	Sum of Ranks
KEPARAHAN KELUARGA INTI	87	49,72	4326,00
KELUARGA BESAR	13	55,69	724,00
Total	100		

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

	KEPARAHAN
Mann-Whitney U	498,000
Wilcoxon W	4326,000
Z	-,697
Asymp. Sig. (2-tailed)	,486

a. Grouping Variable: TIPEKELUARGA

Tabel 5.5 Uji Bivariate Komplikasi dan Persepsi keparahan/Keparahan

**Oneway**

**ANOVA**

KEPARAHAN

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	21,799	5	4,360	,700	,625
Within Groups	585,241	94	6,226		
Total	607,040	99			

Tabel 5.5 Uji Bivariate Status bekerja dan Persepsi keparahan/Keparahan

**Mann-Whitney Test**

<b>Ranks</b>			
STATUSBEKERJA	N	Mean Rank	Sum of Ranks
KEPARAHAN BEKERJA	58	56,86	3298,00
TIDAK BEKERJA	42	41,71	1752,00
Total	100		

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

	KEPARAHAN
--	-----------

Mann-Whitney U	849,000
Wilcoxon W	1752,000
Z	-2,597
Asymp. Sig. (2-tailed)	,009

a. Grouping Variable:

STATUSBEKERJA

Tabel 5.5 Uji Bivariate Pendapatan dan Persepsi keparahan/Keparahan

**Kruskal-Wallis Test**

**Ranks**

PENDAPATAN		N	Mean Rank
KEPARAHAN	Rendah	22	41,20
	Sedang	15	48,40
	Tinggi	30	60,53
	Sangat Tinggi	33	48,53
	Total	100	

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

	KEPARAHAN
Chi-Square	6,174
df	3
Asymp. Sig.	,103

Tabel 5.5 Uji Bivariate Usia dan Persepsi keparahan/Keparahan

**Nonparametric Correlations**

**Correlations**

			KEPARAHAN	USIA
Spearman's rho	KEPARAHAN	Correlation Coefficient	1,000	-,093
		Sig. (2-tailed)	.	,359
		N	100	100
	USIA	Correlation Coefficient	-,093	1,000
		Sig. (2-tailed)	,359	.
		N	100	100

Tabel 5.5 Uji Bivariate Lama Menderita DM dan Persepsi keparahan/Keparahan

**Nonparametric Correlations**

**Correlations**



			KEPARAHAN	LAMAMENDE RITADM
Spearman's rho	KEPARAHAN	Correlation Coefficient	1,000	,074
		Sig. (2-tailed)	.	,466
		N	100	100
M	LAMAMENDERITAD	Correlation Coefficient	,074	1,000
		Sig. (2-tailed)	,466	.
		N	100	100

Tabel 5.5 Uji Bivariate IMT dan Persepsi keparahan/Keparahan

### Nonparametric Correlations

#### Correlations

			KEPARAHAN	IMT
Spearman's rho	KEPARAHAN	Correlation Coefficient	1,000	,069
		Sig. (2-tailed)	.	,493
		N	100	100
M	IMT	Correlation Coefficient	,069	1,000
		Sig. (2-tailed)	,493	.
		N	100	100

Tabel 5.6 Uji Bivariate Jenis Kelamin dan Persepsi manfaat/Manfaat

### Mann-Whitney Test

#### Ranks

JENISKELAMIN		N	Mean Rank	Sum of Ranks
T	PEREMPUAN	61	51,90	3166,00
	LAKILAKI	39	48,31	1884,00
	Total	100		

#### Test Statistics<sup>a</sup>

	MANFAA T
Mann-Whitney U	1104,000
Wilcoxon W	1884,000
Z	-,619
Asymp. Sig. (2-tailed)	,536

a. Grouping Variable:  
JENISKELAMIN

Tabel 5.6 Uji Bivariate Jenis Kelamin dan Persepsi manfaat/Manfaat  
**Mann-Whitney Test**

		<b>Ranks</b>		
JENISKELAMIN		N	Mean Rank	Sum of Ranks
MANFAA T	PEREMPUAN	61	51,90	3166,00
	LAKILAKI	39	48,31	1884,00
	Total	100		

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

	MANFAA T
Mann-Whitney U	1104,000
Wilcoxon W	1884,000
Z	-,619
Asymp. Sig. (2-tailed)	,536

a. Grouping Variable:  
JENISKELAMIN

Tabel 5.6 Uji Bivariate Pendidikan dan Persepsi manfaat/Manfaat  
**Kruskal-Wallis Test**

		<b>Ranks</b>	
PENDIDIKAN TERAKHIR		N	Mean Rank
MANFAA T	TIDAK SEKOLAH	4	42,63
	SD	12	39,33
	SMP	12	47,88
	SMA	36	51,29
	AKADEMIK/PERGURUAN TINGGI	36	55,18
	Total	100	

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

	MANFAAT
Chi-Square	3,295

Df	4
Asymp. Sig.	,510

a. Kruskal Wallis Test

Tabel 5.6 Uji Bivariate Suku dan Persepsi manfaat/Manfaat

**Kruskal-Wallis Test**

**Ranks**

SUKU		N	Mean Rank
MANFAA T	BUGIS	46	46,90
	MAKASSAR	31	52,48
	MANDAR	2	34,00
	TORAJA	13	58,19
	LAINNYA	8	55,13
	Total	100	

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

	MANFAA T
Chi-Square	2,750
Df	4
Asymp. Sig.	,600

a. Kruskal Wallis Test

Tabel 5.6 Uji Bivariate Tipe Keluarga dan Persepsi manfaat/Manfaat

**Mann-Whitney Test**

**Ranks**

TIPEKELUARGA		N	Mean Rank	Sum of Ranks
MANFAA T	KELUARGA INTI	87	47,59	4140,00
	KELUARGA BESAR	13	70,00	910,00
	Total	100		

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

	MANFAA T
Mann-Whitney U	312,000
Wilcoxon W	4140,000
Z	-2,664
Asymp. Sig. (2-tailed)	,008

Tabel 5.6 Uji Bivariate Komplikasi DM dan Persepsi manfaat/Manfaat  
Kruskal-Wallis Test

		Ranks	
KOMPLIKASIDM		N	Mean Rank
MANFAA T	SERANGAN JANTUNG	9	43,94
	KERUSAKAN SARAF	5	33,80
	GANGGUAN PADA MATA	41	55,29
	MASALAH PADA KAKI	9	54,50
	PENYAKIT GINJAL	24	49,77
	LAINNYA	12	44,46
	Total	100	

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

	MANFAA T
Chi-Square	4,143
df	5
Asymp. Sig.	,529

a. Kruskal Wallis Test

Tabel 5.6 Uji Bivariate Status Bekerja dan Persepsi manfaat/Manfaat  
Mann-Whitney Test

		Ranks		
STATUSBEKERJA		N	Mean Rank	Sum of Ranks
MANFAA T	BEKERJA	58	51,97	3014,50
	TIDAK BEKERJA	42	48,46	2035,50
	Total	100		

Test Statistics<sup>a</sup>

	MANFAA T
Mann-Whitney U	1132,500
Wilcoxon W	2035,500
Z	-,612
Asymp. Sig. (2-tailed)	,540

Tabel 5.6 Uji Bivariate Pendapatan dan Persepsi manfaat/Manfaat  
**Kruskal-Wallis Test**

Ranks			
PENDAPATAN		N	Mean Rank
MANFAA T	Rendah	22	47,20
	Sedang	15	43,77
	Tinggi	30	54,63
	Sangat Tinggi	33	52,00
	Total	100	

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

	MANFAA T
Chi-Square	1,880
df	3
Asymp. Sig.	,598

a. Kruskal Wallis Test

Tabel 5.6 Uji Bivariate Usia dan Persepsi manfaat/Manfaat  
**Nonparametric Correlations**

			USIA	MANFAA T
Spearman's rho	USIA	Correlation Coefficient	1,000	,184
		Sig. (2-tailed)	.	,067
		N	100	100
	MANFAA T	Correlation Coefficient	,184	1,000
		Sig. (2-tailed)	,067	.
		N	100	100

Tabel 5.6 Uji Bivariate Lama menderita DM dan Persepsi manfaat/Manfaat  
**Nonparametric Correlations**

			MANFAA T	LAMAMENDE RITADM
Spearman's rho	MANFAAT	Correlation Coefficient	1,000	,071
		Sig. (2-tailed)	.	,485

	N	100	100
LAMAMENDERITAD	Correlation Coefficient	,071	1,000
M	Sig. (2-tailed)	,485	.
	N	100	100

Tabel 5.6 Uji Bivariate IMT dan Persepsi manfaat/Manfaat  
Nonparametric Correlations

**Correlations**

			IMT	MANFAA T
Spearman's rho	IMT	Correlation Coefficient	1,000	-,008
		Sig. (2-tailed)	.	,936
		N	100	100
	MANFAA T	Correlation Coefficient	-,008	1,000
		Sig. (2-tailed)	,936	.
		N	100	100

Tabel 5.7 Uji Bivariate Jenis Kelamin dan Persepsi hambatan/Hambatan  
Mann-Whitney Test

**Ranks**

		JENISKELAMIN	N	Mean Rank	Sum of Ranks
HAMBATA	PEREMPUAN		61	48,08	2933,00
	LAKILAKI		39	54,28	2117,00
N		Total	100		

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

	HAMBATA N
Mann-Whitney U	1042,000
Wilcoxon W	2933,000
Z	-1,056
Asymp. Sig. (2-tailed)	,291

a. Grouping Variable: JENISKELAMIN

Tabel 5.7 Uji Bivariate Pendidikan dan Persepsi hambatan/Hambatan  
Kruskal-Wallis Test

**Ranks**

PENDIDIKAN TERAKHIR		N	Mean Rank
MANFAA T	TIDAK SEKOLAH	4	42,63
	SD	12	39,33
	SMP	12	47,88
	SMA	36	51,29
	AKADEMIK/PERGURUAN TINGGI	36	55,18
	Total	100	

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

	MANFAA T
Chi-Square	3,295
df	4
Asymp. Sig.	,510

a. Kruskal Wallis Test

Tabel 5.7 Uji Bivariate Suku dan Persepsi hambatan/Hambatan

**Kruskal-Wallis Test**

**Ranks**

SUKU		N	Mean Rank
MANFAA T	BUGIS	46	46,90
	MAKASSAR	31	52,48
	MANDAR	2	34,00
	TORAJA	13	58,19
	LAINNYA	8	55,13
	Total	100	

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

	MANFAA T
Chi-Square	2,750
df	4
Asymp. Sig.	,600

a. Kruskal Wallis Test

Tabel 5.7 Uji Bivariate Tipe Keluarga dan Persepsi hambatan/Hambatan

**Mann-Whitney Test**

		Ranks		
	TIPEKELUARGA	N	Mean Rank	Sum of Ranks
HAMBATA	KELUARGA INTI	87	51,30	4463,50
N	KELUARGA BESAR	13	45,12	586,50
	Total	100		

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

	HAMBATA
	N
Mann-Whitney U	495,500
Wilcoxon W	586,500
Z	-,727
Asymp. Sig. (2-tailed)	,467

a. Grouping Variable:

TIPEKELUARGA

Tabel 5.7 Uji Bivariate Komplikasi dan Persepsi hambatan/Hambatan

**Kruskal-Wallis Test**

		Ranks	
	KOMPLIKASIDM	N	Mean Rank
T	MANFAA SERANGAN JANTUNG	9	43,94
	KERUSAKAN SARAF	5	33,80
	GANGGUAN PADA MATA	41	55,29
	MASALAH PADA KAKI	9	54,50
	PENYAKIT GINJAL	24	49,77
	LAINNYA	12	44,46
	Total	100	

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

	MANFAA
	T



Chi-Square	4,143
df	5
Asymp. Sig.	,529

a. Kruskal Wallis Test

Tabel 5.7 Uji Bivariate Status Bekerja dan Persepsi hambatan/Hambatan  
**Mann-Whitney Test**

		Ranks		
STATUSBEKERJA		N	Mean Rank	Sum of Ranks
HAMBATA	BEKERJA	58	53,28	3090,00
N	TIDAK BEKERJA	42	46,67	1960,00
Total		100		

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

	HAMBATA
	N
Mann-Whitney U	1057,000
Wilcoxon W	1960,000
Z	-1,140
Asymp. Sig. (2-tailed)	,254

Tabel 5.7 Uji Bivariate Pendapatan dan Persepsi hambatan/Hambatan  
**Kruskal-Wallis Test**

		Ranks	
PENDAPATAN		N	Mean Rank
HAMBATAN	Rendah	22	41,36
	Sedang	15	61,13
	Tinggi	30	55,10
	Sangat Tinggi	33	47,58
Total		100	

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

	HAMBATAN
Chi-Square	5,430
df	3
Asymp. Sig.	,143

a. Kruskal Wallis Test

Tabel 5.7 Uji Bivariate Usia dan Persepsi hambatan/Hambatan  
Nonparametric Correlations

			HAMBATAN	PENDAPATAN
Spearman's rho	HAMBATAN	Correlation Coefficient	1,000	,020
		Sig. (2-tailed)	.	,840
		N	100	100
		PENDAPATAN	Correlation Coefficient	,020
		Sig. (2-tailed)	,840	.
		N	100	100

Tabel 5.7 Uji Bivariate Lama Menderita DM dan Persepsi hambatan/Hambatan  
Nonparametric Correlations

			HAMBATA N	LAMAMENDE RITADM
Spearman's rho	HAMBATAN	Correlation Coefficient	1,000	-,112
		Sig. (2-tailed)	.	,269
		N	100	100
M	LAMAMENDERITAD	Correlation Coefficient	-,112	1,000
		Sig. (2-tailed)	,269	.
		N	100	100

Tabel 5.7 Uji Bivariate IMT dan Persepsi hambatan/Hambatan  
Nonparametric Correlations

			HAMBATA N	IMT
Spearman's rho	HAMBATA	Correlation Coefficient	1,000	-,039
		Sig. (2-tailed)	.	,702
		N	100	100
	IMT	Correlation Coefficient	-,039	1,000

	Sig. (2-tailed)	,702	.
	N	100	100

Tabel 5.8 Uji Bivariate Jenis Kelamin dan Cues tu Action/Isyarat untuk Bertindak

**Mann-Whitney Test**

		Ranks		
JENISKELAMIN		N	Mean Rank	Sum of Ranks
ISYARAT	PEREMPUAN	61	52,51	3203,00
	LAKILAKI	39	47,36	1847,00
	Total	100		

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

	ISYARAT
Mann-Whitney U	1067,000
Wilcoxon W	1847,000
Z	-,879
Asymp. Sig. (2-tailed)	,379

a. Grouping Variable:

JENISKELAMIN

Tabel 5.8 Uji Bivariate Pendidikan dan Cues tu Action/Isyarat untuk Bertindak

**Kruskal-Wallis Test**

		Ranks	
PENDIDIKANTERAKHIR		N	Mean Rank
ISYARAT	TIDAK SEKOLAH	4	33,38
	SD	12	44,00
	SMP	12	54,50
	SMA	36	44,79
	AKADEMIK/PERGURUA N TINGGI	36	58,94
	Total	100	

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

	ISYARAT
Chi-Square	6,881
df	4

Asymp. Sig.	,142
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a. Kruskal Wallis Test

Tabel 5.8 Uji Bivariate Suku dan Cues tu Action/Isyarat untuk Bertindak

**Kruskal-Wallis Test**

Ranks		
SUKU	N	Mean Rank
ISYARAT BUGIS	46	44,46
MAKASSAR	31	54,66
MANDAR	2	73,50
TORAJA	13	51,50
LAINNYA	8	61,75
Total	100	

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

	ISYARAT
Chi-Square	5,272
df	4
Asymp. Sig.	,260

a. Kruskal Wallis Test

Tabel 5.8 Uji Bivariate Tipe Keluarga dan Cues tu Action/Isyarat untuk Bertindak

**Kruskal-Wallis Test**

Ranks		
TIPEKELUARGA	N	Mean Rank
ISYARAT KELUARGA INTI	87	48,98
KELUARGA BESAR	13	60,65
Total	100	

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

	ISYARAT
Chi-Square	1,889
df	1
Asymp. Sig.	,169

a. Kruskal Wallis Test

Tabel 5.8 Uji Bivariate Komplikasi dan Cues tu Action/Isyarat untuk Bertindak  
**Kruskal-Wallis Test**

Ranks		
KOMPLIKASIDM	N	Mean Rank
ISYARAT SERANGAN JANTUNG	9	49,11
KERUSAKAN SARAF	5	36,20
GANGGUAN PADA MATA	41	48,18
MASALAH PADA KAKI	9	65,89
PENYAKIT GINJAL	24	50,27
LAINNYA	12	54,33
Total	100	

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

	ISYARAT
Chi-Square	4,376
df	5
Asymp. Sig.	,497

a. Kruskal Wallis Test

Tabel 5.8 Uji Bivariate Status Bekerja dan Cues tu Action/Isyarat untuk Bertindak

**Mann-Whitney Test**

Ranks			
STATUSBEKERJA	N	Mean Rank	Sum of Ranks
ISYARAT BEKERJA	58	50,20	2911,50
TIDAK BEKERJA	42	50,92	2138,50
Total	100		

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

	ISYARAT

Mann-Whitney U	1200,500
Wilcoxon W	2911,500
Z	-,124
Asymp. Sig. (2-tailed)	,901

Tabel 5.8 Uji Bivariate Pendapatan dan Cues tu Action/Isyarat untuk Bertindak  
**Kruskal-Wallis Test**

PENDAPATAN		N	Mean Rank
ISYARAT	Rendah	22	48,80
	Sedang	15	40,00
	Tinggi	30	47,03
	Sangat Tinggi	33	59,56
	Total	100	

	ISYARAT
Chi-Square	5,869
df	3
Asymp. Sig.	,118

a. Kruskal Wallis Test

Tabel 5.8 Uji Bivariate Usia dan Cues tu Action/Isyarat untuk Bertindak  
**Nonparametric Correlations**

			ISYARAT	USIA
Spearman's rho	ISYARAT	Correlation Coefficient	1,000	,126
		Sig. (2-tailed)	.	,213
		N	100	100
	USIA	Correlation Coefficient	,126	1,000
		Sig. (2-tailed)	,213	.
		N	100	100

Tabel 5.8 Uji Bivariate Lama Menderita DM dan Cues tu Action/Isyarat untuk Bertindak  
**Nonparametric Correlations**

**Correlations**

			ISYARAT	LAMAMEN DERITADM
Spearman's rho	ISYARAT	Correlation Coefficient	1,000	,063
		Sig. (2-tailed)	.	,533
		N	100	100
	LAMAMENDERITADM	Correlation Coefficient	,063	1,000
		Sig. (2-tailed)	,533	.
		N	100	100

Tabel 5.8 Uji Bivariate IMT dan Cues tu Action/Isyarat untuk Bertindak  
Nonparametric Correlations

**Correlations**

			ISYARAT	IMT
Spearman's rho	ISYARAT	Correlation Coefficient	1,000	,029
		Sig. (2-tailed)	.	,777
		N	100	100
	IMT	Correlation Coefficient	,029	1,000
		Sig. (2-tailed)	,777	.
		N	100	100

Tabel 5.9 Uji Bivariate Jenis Kelamin dan Self Efficacy/Motivasi Diri

**Mann-Whitney Test**

**Ranks**

JENISKELAMIN		N	Mean Rank	Sum of Ranks
MOTIVAS	PEREMPUAN	61	50,91	3105,50
I	LAKILAKI	39	49,86	1944,50
	Total	100		

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

	MOTIVAS I
Mann-Whitney U	1164,500
Wilcoxon W	1944,500
Z	-,180
Asymp. Sig. (2-tailed)	,857

a. Grouping Variable:  
JENISKELAMIN

Tabel 5.9 Uji Bivariate Pendidikan dan Self Efficacy/Motivasi Diri  
**Kruskal-Wallis Test**

Ranks			
	PENDIDIKAN TERAKHIR	N	Mean Rank
MOTIVAS I	TIDAK SEKOLAH	4	38,00
	SD	12	44,88
	SMP	12	41,38
	SMA	36	46,56
	AKADEMIK/PERGURUAN TINGGI	36	60,75
	Total	100	

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

	MOTIVAS I
Chi-Square	7,847
df	4
Asymp. Sig.	,097

a. Kruskal Wallis Test

Tabel 5.9 Uji Bivariate Suku dan Self Efficacy/Motivasi Diri  
**Kruskal-Wallis Test**

Ranks			
	SUKU	N	Mean Rank
MOTIVAS I	BUGIS	46	46,33
	MAKASSAR	31	47,94
	MANDAR	2	63,50
	TORAJA	13	59,62
	LAINNYA	8	66,38
	Total	100	

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

	MOTIVAS I
Chi-Square	5,489



df	4
Asymp. Sig.	,241

a. Kruskal Wallis Test

Tabel 5.9 Uji Bivariate Tipe Keluarga dan Self Efficacy/Motivasi Diri  
**Mann-Whitney Test**

<b>Ranks</b>				
	TIPEKELUARGA	N	Mean Rank	Sum of Ranks
MOTIVAS I	KELUARGA INTI	87	49,11	4272,50
	KELUARGA BESAR	13	59,81	777,50
	Total	100		

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

	MOTIVAS I
Mann-Whitney U	444,500
Wilcoxon W	4272,500
Z	-1,265
Asymp. Sig. (2-tailed)	,206

a. Grouping Variable:

Tabel 5.9 Uji Bivariate Komplikasi dan Self Efficacy/Motivasi Diri  
**Kruskal-Wallis Test**

<b>Ranks</b>			
	KOMPLIKASI	N	Mean Rank
MOTIVAS I	SERANGAN JANTUNG	9	35,39
	KERUSAKAN SARAF	6	60,08
	GANGGUAN PADA MATA	45	52,37
	MASALAH KULIT DAN KAKI	6	41,50
	PENYAKIT GINJAL	13	55,00
	LAINNYA	17	38,62
	Total	96	

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

	MOTIVAS I
Chi-Square	7,389
df	5
Asymp. Sig.	,193

a. Kruskal Wallis Test

Tabel 5.9 Uji Bivariate Status Bekerja dan Self Efficacy/Motivasi Diri  
**Mann-Whitney Test**

		Ranks		
STATUSBEKERJA		N	Mean Rank	Sum of Ranks
MOTIVAS	BEKERJA	58	52,93	3070,00
I	TIDAK BEKERJA	42	47,14	1980,00
Total		100		

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

	MOTIVAS I
Mann-Whitney U	1077,000
Wilcoxon W	1980,000
Z	-1,005
Asymp. Sig. (2-tailed)	,315

a. Grouping Variable:

Tabel 5.9 Uji Bivariate Pendapatan dan Self Efficacy/Motivasi Diri  
**Kruskal-Wallis Test**

		Ranks	
PENDAPATAN		N	Mean Rank
MOTIVAS	Rendah	22	46,68
I	Sedang	15	43,87
	Tinggi	30	51,33
	Sangat Tinggi	33	55,30
Total		100	

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

	MOTIVAS I
Chi-Square	2,180
df	3
Asymp. Sig.	,536

a. Kruskal Wallis Test

Tabel 5.9 Uji Bivariate Usia dan Self Efficacy/Motivasi Diri  
**Nonparametric Correlations**

			MOTIVAS I	USIA
Spearman's rho	MOTIVASI	Correlation Coefficient	1,000	,098
		Sig. (2-tailed)	.	,332
		N	100	100
	USIA	Correlation Coefficient	,098	1,000
		Sig. (2-tailed)	,332	.
		N	100	100

Tabel 5.9 Uji Bivariate Lama Menderita DM dan Self Efficacy/Motivasi Diri  
**Nonparametric Correlations**

			MOTIVAS I	LAMAMENDE RITADM
Spearman's rho	MOTIVASI	Correlation Coefficient	1,000	,184
		Sig. (2-tailed)	.	,067
		N	100	100
	LAMAMENDERITAD M	Correlation Coefficient	,184	1,000
		Sig. (2-tailed)	,067	.
		N	100	100

Tabel 5.9 Uji Bivariate IMT dan Self Efficacy/Motivasi Diri  
**Nonparametric Correlations**

**Correlations**

			MOTIVAS I	IMT
Spearman's rho	MOTIVASI	Correlation Coefficient	1,000	,138
		Sig. (2-tailed)	.	,170
		N	100	100
	IMT	Correlation Coefficient	,138	1,000
		Sig. (2-tailed)	,170	.
		N	100	100

Tabel 5.10 Hubungan Health Belief Model dengan Kepatuhan Diet

UJI NORMALITAS dan UJI STATISTIK

**Tests of Normality<sup>c</sup>**

KERENTANAN	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
DIET 12	,230	7	,200*	,893	7	,289
13	,163	16	,200*	,956	16	,598
14	,154	24	,148	,960	24	,440
15	,123	22	,200*	,973	22	,773
16	,149	21	,200*	,947	21	,301
17	,241	6	,200*	,886	6	,297
18	,253	3	.	,964	3	,637

**Correlations**

		KERENTANA N	DIET
KERENTANAN	Pearson Correlation	1	-,199*
	Sig. (2-tailed)		,047
	N	100	100
DIET	Pearson Correlation	-,199*	1
	Sig. (2-tailed)	,047	
	N	100	100

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

**KEPARAHAN**

KEPARAHAN	Kolmogorov-Smirnov <sup>b</sup>	Shapiro-Wilk
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		Statistic	df	Sig.	Statistic	df	Sig.
DIET	17	,137	11	,200*	,940	11	,521
	18	,217	9	,200*	,924	9	,427
	19	,217	12	,123	,817	12	,015
	20	,188	17	,114	,944	17	,366
	21	,153	15	,200*	,924	15	,220
	22	,135	14	,200*	,936	14	,370
	23	,143	9	,200*	,980	9	,964
	24	,197	5	,200*	,943	5	,685
	25	,210	4	.	,982	4	,911
	26	,260	2	.			

#### Correlations

		DIET	KEPARAHAN
DIET	Pearson Correlation	1	-,004
	Sig. (2-tailed)		,970
	N	100	100
KEPARAHAN	Pearson Correlation	-,004	1
	Sig. (2-tailed)	,970	
	N	100	100

#### MANFAAT

#### Tests of Normality<sup>c</sup>

MANFAA		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
T		Statistic	df	Sig.	Statistic	df	Sig.
DIET	13	,343	3	.	,842	3	,220
	14	,385	3	.	,750	3	,000
	15	,255	11	,044	,901	11	,190
	16	,178	10	,200*	,904	10	,241
	17	,221	11	,141	,953	11	,682
	18	,137	35	,096	,959	35	,212
	19	,214	12	,135	,907	12	,195
	20	,180	5	,200*	,952	5	,751
	21	,247	6	,200*	,933	6	,600
	24	,314	3	.	,893	3	,363

#### Correlations

			DIET	MANFAA T
Spearman's rho	DIET	Correlation Coefficient	1,000	,475**
		Sig. (2-tailed)	.	,000
		N	100	100
	MANFAA T	Correlation Coefficient	,475**	1,000
		Sig. (2-tailed)	,000	.
		N	100	100

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

#### HAMBATAN

##### Tests of Normality<sup>a,b,c,f</sup>

HAMBATA		Kolmogorov-Smirnov <sup>d</sup>			Shapiro-Wilk		
N		Statistic	df	Sig.	Statistic	df	Sig.
DIET	21	,168	13	,200*	,915	13	,215
	22	,288	9	,030	,896	9	,227
	23	,137	14	,200*	,949	14	,550
	24	,125	21	,200*	,928	21	,128
	25	,144	21	,200*	,952	21	,367
	26	,281	13	,006	,891	13	,101
	28	,250	4	.	,953	4	,734

##### Correlations

			DIET	HAMBATA N
Spearman's rho	DIET	Correlation Coefficient	1,000	-,209*
		Sig. (2-tailed)	.	,037
		N	100	100
	HAMBATA N	Correlation Coefficient	-,209*	1,000
		Sig. (2-tailed)	,037	.
		N	100	100

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

#### ISYARAT

##### Tests of Normality<sup>a,d,e,f</sup>

ISYARAT	Kolmogorov-Smirnov <sup>b</sup>	Shapiro-Wilk
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		Statistic	df	Sig.	Statistic	df	Sig.
DIET	13	,227	5	,200*	,927	5	,579
	14	,179	5	,200*	,984	5	,955
	16	,175	20	,108	,901	20	,044
	17	,198	8	,200*	,944	8	,655
	18	,247	26	,000	,903	26	,018
	19	,143	14	,200*	,923	14	,242
	20	,151	12	,200*	,925	12	,332
	21	,240	6	,200*	,808	6	,070

### Correlations

			DIET	ISYARAT
Spearman's rho	DIET	Correlation Coefficient	1,000	,334**
		Sig. (2-tailed)	.	,001
		N	100	100
	ISYARAT	Correlation Coefficient	,334**	1,000
		Sig. (2-tailed)	,001	.
		N	100	100

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

### MOTIVASI

#### Tests of Normality<sup>a,d</sup>

MOTIVAS	I	Kolmogorov-Smirnov <sup>b</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
DIET	13	,260	2	.			
	14	,232	8	,200*	,892	8	,246
	15	,222	13	,078	,937	13	,419
	16	,173	26	,045	,916	26	,037
	17	,090	26	,200*	,962	26	,426
	18	,158	9	,200*	,961	9	,811
	19	,213	8	,200*	,887	8	,221
	20	,283	4	.	,863	4	,272
	21	,260	2	.			

### Correlations

			DIET	MOTIVAS I
Spearman's rho	DIET	Correlation Coefficient	1,000	,502**
		Sig. (2-tailed)	.	,000
		N	100	100
	MOTIVASI	Correlation Coefficient	,502**	1,000
		Sig. (2-tailed)	,000	.
		N	100	100

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

Tabel 5.11 Hubungan Konstruktur Health Belief Model  
UJI NORMALITAS dan UJI STATISTIK

Konstrak Kerentanan dengan Keparahan

Tests of Normality<sup>a,d</sup>

KEPARAHAN	Kolmogorov-Smirnov <sup>b</sup>			Shapiro-Wilk		
	Statistic	Df	Sig.	Statistic	df	Sig.
KERENTANAN 17	,227	11	,117	,811	11	,013
18	,248	9	,116	,889	9	,195
19	,187	12	,200*	,908	12	,200
20	,185	17	,127	,917	17	,130
21	,213	15	,066	,919	15	,184
22	,190	14	,181	,906	14	,138
23	,248	9	,116	,913	9	,338
24	,367	5	,026	,684	5	,006
25	,283	4	.	,863	4	,272
26	,260	2	.			

Correlations

			KERENTANA N	KEPARAHAN
Spearman's rho	KERENTANAN	Correlation Coefficient	1,000	,314**
		Sig. (2-tailed)	.	,001
		N	100	100
	KEPARAHAN	Correlation Coefficient	,314**	1,000
		Sig. (2-tailed)	,001	.



	N	100	100
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\*\* . Correlation is significant at the 0.01 level (2-tailed).

Konstrak Kerentanan dengan Manfaat

**Tests of Normality<sup>c</sup>**

MANFAA T	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	Df	Sig.	Statistic	df	Sig.
KERENTANAN 13	,385	3	.	,750	3	,000
14	,175	3	.	1,000	3	1,000
15	,346	11	,001	,823	11	,019
16	,240	10	,107	,886	10	,152
17	,237	11	,085	,858	11	,055
18	,214	35	,000	,881	35	,001
19	,200	12	,198	,929	12	,369
20	,245	5	,200*	,871	5	,272
21	,214	6	,200*	,951	6	,752
24	,175	3	.	1,000	3	1,000

**Correlations**

			KERENTANA N	MANFAA T
Spearman's rho	KERENTANAN	Correlation Coefficient	1,000	,133
		Sig. (2-tailed)	.	,186
		N	100	100
	MANFAAT	Correlation Coefficient	,133	1,000
		Sig. (2-tailed)	,186	.
		N	100	100

Konstrak Kerentanan dengan Hambatan

**Tests of Normality<sup>a,b,c,f</sup>**

HAMBATA N	Kolmogorov-Smirnov <sup>d</sup>			Shapiro-Wilk		
	Statistic	Df	Sig.	Statistic	df	Sig.
KERENTANAN 21	,194	13	,195	,917	13	,225
22	,212	9	,200*	,826	9	,041
23	,152	14	,200*	,945	14	,488
24	,239	21	,003	,888	21	,020

25	,174	21	,098	,924	21	,105
26	,238	13	,043	,837	13	,019
28	,329	4	.	,895	4	,406

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

#### Correlations

			KERENTANA	HAMBATA
			N	N
Spearman's rho	KERENTANAN	Correlation Coefficient	1,000	,063
		Sig. (2-tailed)	.	,534
		N	100	100
	HAMBATAN	Correlation Coefficient	,063	1,000
		Sig. (2-tailed)	,534	.
		N	100	100

Konstrak Kerentanan dengan Isyarat untuk Bertindak

#### Tests of Normality<sup>a,c,e,f</sup>

ISYARAT	Kolmogorov-Smirnov <sup>b</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
KERENTANAN 13	,300	5	,161	,883	5	,325
14	,473	5	,001	,552	5	,000
16	,192	20	,051	,937	20	,208
17	,210	8	,200*	,843	8	,082
18	,212	26	,004	,914	26	,032
19	,220	14	,065	,904	14	,128
20	,211	12	,147	,850	12	,037
21	,180	6	,200*	,920	6	,505

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

#### Correlations

			KERENTANA	ISYARAT
			N	N
Spearman's rho	KERENTANAN	Correlation Coefficient	1,000	,066
		Sig. (2-tailed)	.	,511
		N	100	100
	ISYARAT	Correlation Coefficient	,066	1,000

	Sig. (2-tailed)	,511	.
	N	100	100

Konstrak Keparahan dengan Manfaat

**Tests of Normality<sup>a,d</sup>**

MOTIVAS I	Kolmogorov-Smirnov <sup>b</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
KERENTANAN 13	,260	2	.			
14	,195	8	,200*	,863	8	,128
15	,239	13	,041	,841	13	,022
16	,242	26	,000	,879	26	,005
17	,189	26	,018	,907	26	,023
18	,272	9	,054	,883	9	,170
19	,151	8	,200*	,939	8	,600
20	,250	4	.	,945	4	,683
21	,260	2	.			

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

**Correlations**

			MOTIVASI	KERENTANAN
Spearman's rho	MOTIVASI	Correlation Coefficient	1,000	-,035
		Sig. (2-tailed)	.	,729
		N	100	100
	KERENTANAN	Correlation Coefficient	-,035	1,000
		Sig. (2-tailed)	,729	.
		N	100	100

**Tests of Normality<sup>c</sup>**

MANFAA T	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
KEPARAHAN 13	,314	3	.	,893	3	,363
14	,175	3	.	1,000	3	1,000
15	,213	11	,175	,858	11	,054
16	,153	10	,200*	,932	10	,473
17	,298	11	,007	,821	11	,018

18	,164	35	,018	,927	35	,023
19	,170	12	,200*	,947	12	,590
20	,199	5	,200*	,950	5	,737
21	,286	6	,136	,863	6	,201
24	,385	3	.	,750	3	,000

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

### Correlations

			KEPARAHAN	MANFAAT
Spearman's rho	KEPARAHAN	Correlation Coefficient	1,000	,201*
		Sig. (2-tailed)	.	,045
		N	100	100
	MANFAAT	Correlation Coefficient	,201*	1,000
		Sig. (2-tailed)	,045	.
		N	100	100

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

Konstrak Keparahahan dengan Hambatan

### Tests of Normality<sup>a,b,c,f</sup>

HAMBATA		Kolmogorov-Smirnov <sup>d</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
KEPARAHAN	21	,226	13	,068	,871	13	,053
	22	,201	9	,200*	,905	9	,281
	23	,201	14	,131	,928	14	,284
	24	,154	21	,200*	,940	21	,218
	25	,103	21	,200*	,966	21	,653
	26	,275	13	,008	,702	13	,001
	28	,151	4	.	,993	4	,972

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

### Correlations

			KEPARAHAN	HAMBATA N
Spearman's rho	KEPARAHAN	Correlation Coefficient	1,000	,431**
		Sig. (2-tailed)	.	,000
		N	100	100
	HAMBATAN	Correlation Coefficient	,431**	1,000
		Sig. (2-tailed)	,000	.
		N	100	100

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

Konstrak Keparahan dengan Isyarat untuk Bertindak

**Tests of Normality<sup>a,d,e,f</sup>**

ISYARAT	Kolmogorov-Smirnov <sup>b</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
KEPARAHAN 13	,243	5	,200*	,922	5	,544
14	,246	5	,200*	,956	5	,777
16	,157	20	,200*	,930	20	,152
17	,148	8	,200*	,941	8	,622
18	,198	26	,010	,939	26	,127
19	,183	14	,200*	,903	14	,124
20	,287	12	,007	,872	12	,068
21	,167	6	,200*	,934	6	,614

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

**Correlations**

			KEPARAHAN	ISYARAT
Spearman's rho	KEPARAHAN	Correlation Coefficient	1,000	,039
		Sig. (2-tailed)	.	,699
		N	100	100
	ISYARAT	Correlation Coefficient	,039	1,000
		Sig. (2-tailed)	,699	.
		N	100	100

Konstrak Keparahan dengan self efficacy/motivasi

**Tests of Normality<sup>a,d</sup>**

MOTIVAS I	Kolmogorov-Smirnov <sup>b</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.

KEPARAHAN	13	,260	2	.			
	14	,188	8	,200*	,944	8	,654
	15	,181	13	,200*	,893	13	,108
	16	,153	26	,121	,933	26	,091
	17	,154	26	,116	,961	26	,406
	18	,199	9	,200*	,886	9	,180
	19	,202	8	,200*	,932	8	,535
	20	,441	4	.	,630	4	,001
	21	,260	2	.			

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

#### Correlations

		KEPARAHAN	MOTIVASI
KEPARAHAN	Pearson Correlation	1	,222*
	Sig. (2-tailed)		,026
	N	100	100
MOTIVASI	Pearson Correlation	,222*	1
	Sig. (2-tailed)	,026	
	N	100	100

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

Konstrak Manfaat dengan Hambatan

#### Tests of Normality<sup>a,b,e</sup>

	HAMBATA N	Kolmogorov-Smirnov <sup>c</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
MANFAA	20	,260	2	.			
T	21	,317	13	,001	,831	13	,016
	22	,235	9	,164	,832	9	,047
	23	,085	14	,200*	,954	14	,632
	24	,204	21	,022	,958	21	,477
	25	,317	21	,000	,832	21	,002
	26	,380	13	,000	,754	13	,002
	28	,208	4	.	,950	4	,714

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

#### Correlations

			MANFAA T	HAMBATA N
Spearman's rho	MANFAAT	Correlation Coefficient	1,000	-,133
		Sig. (2-tailed)	.	,189
		N	100	100
	HAMBATA	Correlation Coefficient	-,133	1,000
		Sig. (2-tailed)	,189	.
		N	100	100

Konstrak Manfaat dengan Hambatan

**Tests of Normality<sup>a,d,e,f</sup>**

ISYARAT	Kolmogorov-Smirnov <sup>b</sup>			Shapiro-Wilk			
	Statistic	df	Sig.	Statistic	df	Sig.	
MANFAA T	13	,273	5	,200*	,852	5	,201
	14	,349	5	,046	,771	5	,046
	16	,164	20	,163	,958	20	,512
	17	,384	8	,001	,720	8	,004
	18	,217	26	,003	,914	26	,033
	19	,394	14	,000	,731	14	,001
	20	,238	12	,058	,928	12	,362
	21	,194	6	,200*	,891	6	,324

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

**Correlations**

			MANFAA T	ISYARAT
Spearman's rho	MANFAA	Correlation Coefficient	1,000	,484**
		Sig. (2-tailed)	.	,000
		N	100	100
	ISYARAT	Correlation Coefficient	,484**	1,000
		Sig. (2-tailed)	,000	.

Konstrak Manfaat dengan Self Efficacy/motivasi

**Tests of Normality<sup>a,d</sup>**

MOTIVAS I	Kolmogorov-Smirnov <sup>b</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.

MANFAA	13	,260	2	.			
T	14	,216	8	,200*	,847	8	,089
	15	,157	13	,200*	,916	13	,222
	16	,182	26	,027	,923	26	,053
	17	,255	26	,000	,880	26	,006
	18	,314	9	,011	,766	9	,008
	19	,225	8	,200*	,861	8	,123
	20	,283	4	.	,863	4	,272
	21	,260	2	.			

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

#### Correlations

			MANFAA	MOTIVAS
			T	I
Spearman's rho	MANFAA	Correlation Coefficient	1,000	,588**
	T	Sig. (2-tailed)	.	,000
		N	100	100
	MOTIVASI	Correlation Coefficient	,588**	1,000
		Sig. (2-tailed)	,000	.
		N	100	100

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

Konstrak Hambatan dengan Isyarat untuk Bertindak

#### Tests of Normality<sup>a,d,e,f</sup>

		Kolmogorov-Smirnov <sup>b</sup>			Shapiro-Wilk		
ISYARAT		Statistic	df	Sig.	Statistic	df	Sig.
HAMBATA	13	,376	5	,020	,788	5	,065
N	14	,254	5	,200*	,803	5	,086
	16	,165	20	,158	,921	20	,102
	17	,262	8	,112	,916	8	,397
	18	,174	26	,042	,935	26	,103
	19	,203	14	,120	,861	14	,031
	20	,164	12	,200*	,925	12	,333
	21	,262	6	,200*	,875	6	,248

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



**Correlations**

			HAMBATA	ISYARAT
			N	
Spearman's rho	HAMBATA	Correlation Coefficient	1,000	-,040
		Sig. (2-tailed)	.	,691
		N	100	100
	ISYARAT	Correlation Coefficient	-,040	1,000
		Sig. (2-tailed)	,691	.
		N	100	100

Konstrak Hambatan dengan Self Efficacy/motivasi

**Tests of Normality<sup>a,d</sup>**

MOTIVAS	I	Kolmogorov-Smirnov <sup>b</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
HAMBATA N	13	,260	2	.			
	14	,151	8	,200*	,977	8	,946
	15	,120	13	,200*	,953	13	,641
	16	,174	26	,041	,918	26	,039
	17	,175	26	,040	,913	26	,031
	18	,167	9	,200*	,959	9	,790
	19	,159	8	,200*	,930	8	,516
	20	,303	4	.	,791	4	,086
	21	,260	2	.			

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

**Correlations**

			HAMBATA	MOTIVAS
			N	I
Spearman's rho	HAMBATA	Correlation Coefficient	1,000	-,114
		Sig. (2-tailed)	.	,260
		N	100	100
	MOTIVASI	Correlation Coefficient	-,114	1,000
		Sig. (2-tailed)	,260	.

	N	100	100
--	---	-----	-----

Konstrak Isyarat untuk Bertindak dengan Self Efficacy/motivasi

**Tests of Normality<sup>a,d</sup>**

MOTIVAS I	Kolmogorov-Smirnov <sup>b</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
ISYARAT 13	,260	2	.			
14	,252	8	,142	,803	8	,031
15	,231	13	,056	,875	13	,062
16	,155	26	,109	,880	26	,006
17	,170	26	,051	,941	26	,142
18	,143	9	,200*	,944	9	,620
19	,274	8	,079	,808	8	,035
20	,441	4	.	,630	4	,001
21	,260	2	.			

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

**Correlations**

		ISYARAT	MOTIVAS I
ISYARAT	Pearson Correlation	1	,487**
	Sig. (2-tailed)		,000
	N	100	100
MOTIVAS I	Pearson Correlation	,487**	1
	Sig. (2-tailed)	,000	
	N	100	100

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

Tabel 5.12 Permodelan Multivariate Health Belief Model terhadap Kepatuhan Diet

a. Dependent Variable: DIET

**One-Sample Kolmogorov-Smirnov Test**

	Unstandardized Residual
--	----------------------------

N		100
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	3,89706057
Most Extreme Differences	Absolute	,058
	Positive	,058
	Negative	-,052
Test Statistic		,058
Asymp. Sig. (2-tailed)		,200 <sup>c,d</sup>

**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	MOTIVASI, KERENTANA N, HAMBATAN, ISYARAT, KEPARAHAN, MANFAAT <sup>b</sup>		Enter

a. Dependent Variable: DIET

b. All requested variables entered.

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,724 <sup>a</sup>	,524	,493	4,021

a. Predictors: (Constant), MOTIVASI, KERENTANAN, HAMBATAN, ISYARAT, KEPARAHAN, MANFAAT

b. Dependent Variable: DIET

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1654,189	6	275,698	17,053	,000 <sup>b</sup>
	Residual	1503,521	93	16,167		

Total	3157,710	99		
-------	----------	----	--	--

a. Dependent Variable: DIET

b. Predictors: (Constant), MOTIVASI, KERENTANAN, HAMBATAN, ISYARAT, KEPARAHAN, MANFAAT

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	35,867	7,182		4,994	,000
	KERENTANAN	-,795	,276	-,219	-2,878	,005
	KEPARAHAN	-,084	,196	-,037	-,428	,669
	MANFAAT	,969	,259	,376	3,746	,000
	HAMBATAN	-,498	,218	-,186	-2,284	,025
	ISYARAT	,273	,205	,118	1,333	,186
	MOTIVASI	,793	,284	,263	2,791	,006

a. Dependent Variable: DIET

**Residuals Statistics<sup>a</sup>**

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	34,94	57,67	45,77	4,088	100
Residual	-8,386	9,626	,000	3,897	100
Std. Predicted Value	-2,649	2,910	,000	1,000	100
Std. Residual	-2,086	2,394	,000	,969	100

a. Dependent Variable: DIET

## Lampiran 10

### Tabulasi Kepatuhan Diet

**P1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	10	7,8	10,0	10,0
	2	43	33,3	43,0	53,0

	3	40	31,0	40,0	93,0
	4	7	5,4	7,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	14	10,9	14,0	14,0
	2	52	40,3	52,0	66,0
	3	29	22,5	29,0	95,0
	4	5	3,9	5,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	51	39,5	51,0	51,0
	3	45	34,9	45,0	96,0
	4	4	3,1	4,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P4**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	3	2,3	3,0	3,0
	2	39	30,2	39,0	42,0
	3	48	37,2	48,0	90,0
	4	10	7,8	10,0	100,0
	Total	100	77,5	100,0	

Missing	System	29	22,5		
Total		129	100,0		

**P5**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	4	3,1	4,0	4,0
	2	35	27,1	35,0	39,0
	3	55	42,6	55,0	94,0
	4	6	4,7	6,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P6**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	5	3,9	5,0	5,0
	2	44	34,1	44,0	49,0
	3	43	33,3	43,0	92,0
	4	8	6,2	8,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P7**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	1,6	2,0	2,0
	2	24	18,6	24,0	26,0
	3	43	33,3	43,0	69,0
	4	31	24,0	31,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		

Total	129	100,0	
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**P8**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	22	17,1	22,0	22,0
	2	40	31,0	40,0	62,0
	3	37	28,7	37,0	99,0
	4	1	,8	1,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P9**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	4	3,1	4,0	4,0
	2	31	24,0	31,0	35,0
	3	53	41,1	53,0	88,0
	4	12	9,3	12,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P10**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	6	4,7	6,0	6,0
	3	50	38,8	50,0	56,0
	4	44	34,1	44,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P11**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	22	17,1	22,0	22,0
	2	48	37,2	48,0	70,0
	3	23	17,8	23,0	93,0
	4	7	5,4	7,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P12**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	3	2,3	3,0	3,0
	2	34	26,4	34,0	37,0
	3	56	43,4	56,0	93,0
	4	7	5,4	7,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P13**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	7	5,4	7,0	7,0
	2	44	34,1	44,0	51,0
	3	43	33,3	43,0	94,0
	4	6	4,7	6,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P14**



		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	12	9,3	12,0	12,0
	2	46	35,7	46,0	58,0
	3	39	30,2	39,0	97,0
	4	3	2,3	3,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P15**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	11	8,5	11,0	11,0
	2	52	40,3	52,0	63,0
	3	13	10,1	13,0	76,0
	4	24	18,6	24,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P16**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	6	4,7	6,0	6,0
	2	25	19,4	25,0	31,0
	3	59	45,7	59,0	90,0
	4	10	7,8	10,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P17**

		Frequency	Percent	Valid Percent	Cumulative Percent

Valid	1	12	9,3	12,0	12,0
	2	50	38,8	50,0	62,0
	3	33	25,6	33,0	95,0
	4	5	3,9	5,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**P18**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	34	26,4	34,0	34,0
	2	19	14,7	19,0	53,0
	3	35	27,1	35,0	88,0
	4	12	9,3	12,0	100,0
	Total	100	77,5	100,0	
Missing	System	29	22,5		
Total		129	100,0		

**Titik Persentase Distribusi F untuk Probabilita = 0,05**

df untuk penyebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
91	3.95	3.10	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.94	1.90	1.86	1.83	1.80	1.78
92	3.94	3.10	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.94	1.89	1.86	1.83	1.80	1.78
93	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.83	1.80	1.78
94	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.83	1.80	1.77
95	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.82	1.80	1.77
96	3.94	3.09	2.70	2.47	2.31	2.19	2.11	2.04	1.98	1.93	1.89	1.85	1.82	1.80	1.77
97	3.94	3.09	2.70	2.47	2.31	2.19	2.11	2.04	1.98	1.93	1.89	1.85	1.82	1.80	1.77
98	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.98	1.93	1.89	1.85	1.82	1.79	1.77
99	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.98	1.93	1.89	1.85	1.82	1.79	1.77
100	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.97	1.93	1.89	1.85	1.82	1.79	1.77
101	3.94	3.09	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.93	1.88	1.85	1.82	1.79	1.77
102	3.93	3.09	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.77
103	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.76
104	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.76
105	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.81	1.79	1.76
106	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.79	1.76
107	3.93	3.08	2.69	2.46	2.30	2.18	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.79	1.76
108	3.93	3.08	2.69	2.46	2.30	2.18	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.78	1.76
109	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
110	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
111	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
112	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76

**Keterangan:**

n= Sampel (100)

k= Variabel penelitian (7 variabel)

a= Tingkat Signifikan (5% --> 0,05)

df (N1)= K-1-----→7-1=6

df (N2)= n-1-----→100-7=93

**F hitung 17.053 > F tabel 2.2**

**Titik Persentase Distribusi t (df = 81 -120)**

Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
df	0.50	0.20	0.10	0.050	0.02	0.010	0.002
81	0.67753	1.29209	1.66388	1.98969	2.37327	2.63790	3.19392
82	0.67749	1.29196	1.66365	1.98932	2.37269	2.63712	3.19262
83	0.67746	1.29183	1.66342	1.98896	2.37212	2.63637	3.19135
84	0.67742	1.29171	1.66320	1.98861	2.37156	2.63563	3.19011
85	0.67739	1.29159	1.66298	1.98827	2.37102	2.63491	3.18890
86	0.67735	1.29147	1.66277	1.98793	2.37049	2.63421	3.18772
87	0.67732	1.29136	1.66256	1.98761	2.36998	2.63353	3.18657
88	0.67729	1.29125	1.66235	1.98729	2.36947	2.63286	3.18544
89	0.67726	1.29114	1.66216	1.98698	2.36898	2.63220	3.18434
90	0.67723	1.29103	1.66196	1.98667	2.36850	2.63157	3.18327
91	0.67720	1.29092	1.66177	1.98638	2.36803	2.63094	3.18222
92	0.67717	1.29082	1.66159	1.98609	2.36757	2.63033	3.18119
93	0.67714	1.29072	1.66140	1.98580	2.36712	2.62973	3.18019
94	0.67711	1.29062	1.66123	1.98552	2.36667	2.62915	3.17921
95	0.67708	1.29053	1.66105	1.98525	2.36624	2.62858	3.17825
96	0.67705	1.29043	1.66088	1.98498	2.36582	2.62802	3.17731
97	0.67703	1.29034	1.66071	1.98472	2.36541	2.62747	3.17639
98	0.67700	1.29025	1.66055	1.98447	2.36500	2.62693	3.17549
99	0.67698	1.29016	1.66039	1.98422	2.36461	2.62641	3.17460
100	0.67695	1.29007	1.66023	1.98397	2.36422	2.62589	3.17374
101	0.67693	1.28999	1.66008	1.98373	2.36384	2.62539	3.17289
102	0.67690	1.28991	1.65993	1.98350	2.36346	2.62489	3.17206
103	0.67688	1.28982	1.65978	1.98326	2.36310	2.62441	3.17125

**Keterangan:**

n= Sampel (100)

k= Variabel penelitian (7 variabel)

Taraf sig (2 sisi)→5%= 0,025

Derajat bebas (df)

df= n-k→100-7= 93

**T hitung> T tabel (Signifikan)**

No.	Responden	Alamat	JK	Usia	Pendidikan	Suku	Tipe keluarga	Status Bekerja	Pendapatan	BB	TB	Lama DM	IMT
1	BAS	SENGKANG	1	64	1	1	1	2	1	73	168	5	25,86
2	KUM	DAYA	0	60	4	2	2	1	4	58	155	14	24,14
3	SUN	MAKASSAR	1	48	4	1	1	1	4	75	160	8	29,3
4	BIN	MAKASSAR	0	42	1	2	1	1	2	62	155	0,25	25,81
5	MAR	MAKASSAR	0	45	4	2	1	2	1	58	160	8	22,66
6	SUL	BTP	1	58	0	1	1	1	3	70	172	0,25	23,66
7	MAR	MAKASSAR	0	62	3	4	1	2	1	58	154	8	24,46
8	KAM	MAKASSAR	1	52	2	2	1	1	3	52	158	4	20,83
9	LUC	TIMIKA	0	46	4	5	1	1	4	65	158	4	26,04
10	RAH	PINRANG	0	53	1	1	1	2	1	60	162	2	22,86
11	SUG	SIDRAP	1	45	3	1	1	1	4	60	160	8	23,44
12	NAO	SULAWESI TENGAH	0	57	4	4	1	1	4	45	155	3	18,73
13	ROS	MAKASSAR	0	62	4	2	1	1	4	60	154	4	25,3
14	SYA	BONE	1	56	4	1	1	1	4	58	160	18	22,66
15	TAJ	BAROMBONG	1	61	1	2	1	1	3	70	163	2	26,35
16	SAL	PINRANG	1	49	0	1	1	1	3	54	152	5	23,37
17	SAB	BONE	1	55	4	1	1	1	3	69	172	8	23,32
18	BUN	TAKALAR	0	75	1	2	2	2	2	60	155	0,25	24,97
19	SUM	SENGKANG	0	40	1	3	1	2	1	55	140	10	28,06
20	HUD	MAKASSAR	0	52	0	4	1	2	4	95	175	4	31,02
21	BAD	PANGKEP	0	60	2	1	1	2	1	54	152	1	23,37
22	ALF	MAKASSAR	0	39	4	4	1	1	4	68	158	8	27,24
23	UMA	SOPPENG	1	58	1	1	1	2	1	60	162	10	22,86
24	MAS	PALU	0	53	2	1	1	1	3	55	154	10	23,19

25	ARI	POLMAN	1	65	3	3	1	1	4	85	165	4	31,22
26	SAM	UJUNG PANDANG	0	63	4	1	1	1	4	60	160	10	23,44
27	SUM	SIDRAP	1	45	2	1	1	2	3	48	152	5	20,78
28	MAP	PINRANG	1	75	4	1	1	1	4	56	160	15	21,87
29	YOH	MAKASSAR	0	59	4	4	1	1	4	60	156	1	24,65
30	SAR	MALUKU	0	58	4	5	1	2	4	44	160	16	17,19
31	JUL	JAYAPURA	0	42	4	1	1	1	4	69	152	12	29,86
32	HUD	BANGGAI KEPULAUAN	0	45	4	5	1	1	4	43	155	1	17,9
33	ERM	TORAJA	0	53	2	4	1	2	1	54	145	10	25,68
34	MUH	SUDIANG	1	65	4	1	1	1	4	65	152	5	28,13
35	NAM	TORAJA	0	53	4	4	2	1	4	52	157	9	21,1
36	FAT	SIDRAP	0	50	3	1	1	1	3	60	153	20	25,63
37	DJA	PALOPO	1	70	4	1	1	1	4	72	165	5	26,45
38	LAR	SELAYAR	1	70	1	2	1	2	4	68	162	4	25,91
39	ALI	BULUKUMBA	1	64	4	2	1	2	4	58	165	13	21,3
40	RAH	ENREKANG	0	57	3	1	1	2	1	67	158	0,67	26,84
41	ENI	BULUKUMBA	0	54	4	5	1	1	4	74	158	2	29,64
42	ARM	MAKASSAR	0	40	4	2	1	2	2	63	153	0,25	26,91
43	SUA	PALOPO	1	64	3	4	1	2	1	68	162	3	25,91
44	AGU	MAKASSAR	0	44	4	4	1	1	4	45	145	3	21,4
45	SAF	BONTONOMPO	0	45	3	2	2	1	2	43	143	2	21,03
46	ASK	ENREKANG	0	55	3	1	1	1	2	57	155	10	23,73
47	SUD	JENEPONTO	0	45	2	2	1	2	1	51	153	0,25	21,79
48	ICH	MAROS	1	32	3	1	2	1	4	60	166	10	21,77
49	FAU	SELAYAR	1	45	4	2	1	2	1	48	160	3	18,75

50	ALI	MAKASSAR	0	45	2	2	1	1	3	55	155	1	22,89
51	MUS	NTB	1	55	4	5	2	1	4	53	163	3	19,95
52	FAH	MAKASSAR	1	43	3	2	1	1	4	72	164	3	26,77
53	NUR	PARE PARE	0	51	3	1	1	2	1	49	152	4	21,21
54	HAS	WAJO	1	45	3	1	1	2	4	52	162	4	19,81
55	RES	BULUKUMBA	0	29	3	2	1	1	4	54	160	6	21,09
56	HAL	GOWA	0	64	3	1	1	1	3	54	155	3	22,48
57	AMR	WAJO	1	54	3	1	1	2	1	68	162	2	25,91
58	KAM	SIDRAP	1	54	3	1	1	2	2	51	154	3	21,5
59	PAS	MAKASSAR	1	68	4	2	1	1	4	68	164	3	25,28
60	KAR	MAKASSAR	1	50	2	1	1	1	2	56	164	2	20,82
61	HAI	MOROWALI	0	60	4	5	2	1	4	61	153	4	26,06
62	TJI	MASAMBA	0	73	4	4	1	2	1	48	145	15	22,83
63	DAH	BONE	0	51	2	1	1	1	3	50	155	0,25	20,81
64	BER	MAKASSAR	1	51	3	4	1	1	4	70	160	2	27,34
65	MUK	MAKASSAR	0	54	4	2	1	1	3	56	152	1	24,24
66	RAS	WAJO	0	54	3	1	1	1	3	68	160	3	26,56
67	MAR	GOWA	0	57	1	2	2	2	1	60	160	5	23,44
68	RAL	GOWA	0	62	3	1	1	2	2	58	148	7	26,48
69	SUM	KOLAKA	0	53	1	5	1	2	2	73	155	13	30,39
70	NUR	BONE	0	52	3	1	1	2	1	62	158	12	24,84
71	SIT	SIDRAP	0	54	3	1	1	1	3	60	156	3	24,65
72	ROS	WAJO	0	62	3	1	1	1	3	56	158	7	22,43
73	SAE	MAKASSAR	0	58	3	2	1	2	2	58	160	5	22,66
74	AGU	MAKASSAR	0	52	2	2	1	2	2	62	162	7	23,62
75	NUR	GOWA	0	60	4	2	1	1	4	54	150	8	24

76	BER	BONE	0	54	3	1	1	1	3	60	154	4	25,3
77	MAI	PINRANG	0	64	4	1	1	2	3	49	150	20	21,78
78	HAM	PANGKEP	0	58	3	1	1	2	1	47	150	15	20,89
79	ZET	MAKASSAR	1	55	3	1	1	1	2	48	163	1	18,07
80	NUR	MAKASSAR	0	60	3	2	1	2	1	58	160	10	22,66
81	ALI	BARRU	1	69	4	1	1	2	3	75	165	16	27,55
82	YOH	TORAJA	1	44	4	4	1	1	3	48	160	7	18,75
83	MUK	TAMPO	1	57	3	2	2	2	3	58	154	4	24,46
84	INT	BARRU	0	58	3	1	1	1	3	60	152	4	25,97
85	YON	MAMASA	1	41	4	2	2	1	3	51	168	7	18,07
86	NUR	KAJANG	0	52	3	2	1	1	2	49	160	10	19,14
87	RAH	JENEPONTO	0	47	4	2	1	1	3	47	147	5	21,75
88	NAD	MAKASSAR	0	44	3	2	1	2	1	55	154	3	23,19
89	WIN	LUWU TIMUR	0	55	2	5	2	2	2	50	160	10	19,53
90	SAM	PALACANG	1	48	4	1	1	2	3	78	170	10	26,99
91	HAN	BONE	0	64	2	1	1	2	1	48	150	12	21,33
92	ROH	MAKASSAR	0	42	3	2	1	1	3	52	153	3	22,21
93	BAB	SINJAI	1	48	0	1	1	1	3	74	165	2	27,18
94	AHM	MAROS	1	67	1	1	1	1	3	55	152	2	23,81
95	WEL	TORAJA	1	70	4	4	2	2	4	53	165	2	19,47
96	YUS	JOMBE	1	46	3	1	1	1	3	52	160	7	20,31
97	SUK	BONE	0	69	1	1	1	2	2	45	155	1	18,73
98	NUR	MAKASSAR	0	60	3	1	1	1	3	40	152	20	17,31
99	UMA	MAKASSAR	1	62	3	2	2	1	3	48	156	2	19,72
100	MUR	MAKASSAR	0	58	3	2	1	2	1	58	156	3	23,83



**Keterangan**

Jenis Kelamin : 0: Perempuan, 1: Laki-laki

Pendidikan : 0: Tidak sekolah, 1: SD, 2: SMP, 3: SMA, 4; Akedemik/PT

Suku : 1: Bugis, 2: Makassar, 3: Mandar, 4: Toraja, 5: Lainnya

Status Keluara : 1: Keluarga inti, 2: Keluarga Besar

Status Bekerja : 1: Bekerja, 2: Tidak Bekerja

Pendapatan : 1: Rendah, 2: Sedang, 3: Tinggi, 4: Sangat Tinggi

Komplikasi DM							
1	3	3	3	6	5	3	3
5	5	5	6	4	3	5	2
3	3	1	1	4	6	3	5
4	3	2	4	3	6	3	3
4	5	6	5	5	1	3	
5	6	6	3	3	3	5	
3	2	4	6	5	6	3	
5	5	2	6	3	3	3	
1	5	6	1	3	3	5	
6	4	3	3	2	4	6	
5	3	3	6	5	3	2	
3	4	5	3	6	3	5	
5	3	3	3	2	3	5	
3	3	6	4	6	6	4	
5	3	5	3	3	3	3	
3	3	3	3	5	4	4	
4	3	4	3	3	5	3	
6	3	6	6	5	3	3	

**Keterangan**

1: Serangan jantung

2: Kerusakan Saraf

3: Gangguan Pada Mata

4: Masalah Pada Kaki

5: Penyakit Ginjal

6: Lainnya

5	3	1	3	3	5	3	
1	1	3	4	5	6	3	
3	3	3	5	1	5	3	
6	3	3	3	3	3	3	
1	6	3	5	5	2	3	
3	1	3	6	5	5	1	
5	4	3	5	1	3	3	

Lampiran

**Keterangan**

Untuk Pernyataan

1,2,8,9,10,11,16,17,18

4: Selalu

3: Sering

2: Jarang

1: Tidak Pernah

Untuk Pernyataan 3,4,5,6,7,12,13,14,15

1: Selalu

2: Sering

3: Jarang

4: Tidak pernah

P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	JML
3	2	2	3	3	3	4	2	3	3	2	3	3	2	2	1	2	2	45
3	4	4	4	4	3	4	2	2	3	4	3	3	3	2	4	2	4	58
2	2	2	2	3	3	3	3	2	3	2	3	3	2	2	2	3	3	45
2	2	3	2	3	2	3	2	3	3	2	3	2	3	4	2	2	3	46
4	3	3	3	3	3	4	3	3	4	4	3	2	3	2	3	2	4	56
2	3	3	2	2	3	3	2	2	3	2	3	3	2	3	2	2	2	44
3	3	3	3	3	3	3	3	4	4	2	3	3	3	3	4	3	3	56
2	3	3	3	3	2	3	3	2	3	2	3	3	2	2	2	2	3	46
4	2	3	2	3	1	4	3	3	3	3	3	3	2	2	4	3	4	52
2	3	2	3	4	4	3	2	2	3	1	4	2	3	2	3	3	3	49
1	1	3	4	2	2	2	2	3	3	2	2	3	2	4	1	1	1	39
3	2	3	4	3	3	3	3	2	3	3	3	3	3	4	2	1	1	49
2	2	2	2	3	2	3	3	3	3	2	3	2	2	2	2	2	3	43
4	2	3	2	3	3	2	3	3	2	2	3	3	2	4	3	1	3	48
3	2	2	2	2	2	2	2	3	2	4	2	2	4	4	4	1	1	44
1	2	3	3	2	2	4	1	2	4	2	2	3	3	4	2	1	3	44
2	2	2	2	2	2	2	3	3	2	2	2	2	3	3	3	2	2	41
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2	3	3	2	3	4	3	1	2	3	3	4	3	3	3	3	3	3	51
3	3	3	2	3	3	4	1	2	3	1	3	3	3	3	2	2	2	46
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3	3	3	4	4	2	3	3	2	3	3	3	2	3	2	3	3	3	52
3	2	3	4	3	2	3	2	3	3	2	3	2	3	4	3	2	1	48
3	2	2	3	2	2	2	2	3	3	2	2	3	1	4	3	3	1	43
3	2	2	3	3	3	3	2	3	3	2	3	3	2	2	2	2	2	45
3	2	2	2	2	2	3	3	3	2	1	2	2	3	2	3	3	3	43
3	2	3	1	3	3	3	3	3	3	3	3	4	3	4	3	1	1	49
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2	2	3	2	3	2	4	3	3	3	2	3	2	2	2	3	2	3	46
3	3	3	3	3	3	4	2	3	3	2	3	4	3	2	3	3	1	51
3	2	2	3	1	2	3	3	3	3	3	4	2	2	2	3	2	3	46

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3	3	2	3	3	3	4	2	3	3	1	3	3	2	4	3	2	3	50
2	1	3	2	3	3	4	1	2	4	2	3	3	3	2	2	3	1	44

4	4	3	3	4	4	4	1	3	4	2	3	2	3	3	3	3	4	57
3	3	3	3	2	2	3	1	3	4	3	3	4	2	1	2	2	4	48
1	1	3	3	2	2	2	2	3	3	1	2	3	2	4	1	1	1	37
2	1	3	3	3	3	2	1	3	4	1	2	2	4	2	3	2	4	45
2	1	2	2	1	3	4	3	1	3	1	3	2	3	4	3	2	1	41
1	2	2	2	2	2	2	1	4	3	3	2	2	2	4	2	2	2	40
2	2	2	2	3	3	3	2	3	4	2	4	2	2	2	2	2	3	45
2	2	2	2	2	2	4	2	3	4	3	2	2	2	2	3	2	1	42
2	2	2	2	2	3	2	3	3	3	2	2	2	2	2	3	2	1	40
2	2	2	2	2	2	3	3	3	4	3	2	2	1	2	3	3	1	42
1	1	2	2	2	2	3	2	3	4	1	2	3	2	2	1	3	2	38
3	2	2	3	3	2	2	2	4	4	1	2	2	2	2	3	4	1	44
3	3	3	3	3	4	2	3	4	4	4	2	3	3	3	4	4	4	59
1	1	2	2	2	2	3	2	3	3	2	2	2	3	4	3	2	3	42
2	3	3	3	3	2	3	1	3	4	3	3	2	2	1	3	2	1	44
1	2	2	2	2	2	3	2	3	3	1	2	2	3	3	3	2	3	41
1	1	2	3	2	1	3	1	2	3	1	3	1	2	2	1	1	1	31
3	3	3	3	3	1	3	3	3	4	1	3	3	2	2	3	3	3	49
3	3	3	4	4	2	4	2	4	4	3	3	3	4	2	4	2	1	55
2	1	2	2	2	3	4	3	1	4	2	3	2	3	4	3	2	2	45
2	3	3	3	2	2	1	1	3	3	2	2	1	2	1	1	1	3	36
2	3	3	3	3	2	4	2	3	4	3	3	2	2	3	3	2	3	50
3	3	3	3	3	4	2	3	4	4	2	2	3	3	3	3	3	3	54
2	2	3	2	3	2	3	2	3	3	2	3	2	3	4	2	2	3	46

Keterangan

Kode A: persepsi kerentanan, Kode B:Persepsi keparahan

4: Sangat Setuju (SS)

3 : Setuju (S)

2: Tidak Setuju (TS)

1: Sangat Tidak Setuju (STS)

A1	A2	A3	A4	A5	JML	B1	B2	B3	B4	B5	B6	B7	B8	JML
2	3	3	3	2	13	2	2	2	2	2	3	3	3	19
4	3	2	4	4	17	4	3	3	3	2	2	2	3	22
3	3	3	3	3	15	3	3	3	3	3	3	3	3	24
3	3	3	3	3	15	3	3	3	3	2	3	3	3	23
4	3	3	3	2	15	3	3	3	3	2	2	2	3	21
3	3	3	3	3	15	3	2	3	2	2	3	2	2	19
4	2	2	3	3	14	3	2	3	2	2	2	2	3	19
3	3	3	3	3	15	3	2	3	2	2	3	2	2	19
4	3	3	3	3	16	3	3	3	3	1	2	3	2	20
4	3	3	3	3	16	3	2	3	3	1	2	3	3	20

3	3	3	3	3	15	2	3	2	3	3	3	3	3	22
3	3	3	3	3	15	3	3	3	3	3	3	2	3	23
3	3	2	3	3	14	3	2	3	3	2	3	3	2	21
3	3	3	3	3	15	3	3	3	3	3	3	3	2	23
3	2	2	3	3	13	3	2	3	3	3	3	3	3	23
3	2	3	3	3	14	3	3	3	3	3	3	4	3	25
4	3	3	3	3	16	3	4	4	4	4	3	4	3	29
3	2	3	2	2	12	2	2	2	2	3	2	1	2	16
3	3	2	3	4	15	3	3	3	2	2	3	2	2	20
3	3	3	3	2	14	2	2	3	2	2	2	2	2	17
3	2	2	3	3	13	3	4	3	2	2	2	3	3	22
3	2	2	3	4	14	3	2	3	2	2	3	3	3	21
3	2	3	3	3	14	3	4	4	3	2	3	3	2	24
3	2	2	3	3	13	3	3	3	2	2	3	3	3	22
3	2	2	3	3	13	3	3	3	2	2	2	2	2	19
2	3	3	2	2	12	2	2	2	3	2	2	2	2	17
3	3	3	3	3	15	3	2	3	3	2	2	2	2	19
3	3	2	3	3	14	3	3	3	3	2	2	3	2	21
3	2	3	3	3	14	3	3	3	3	2	2	3	3	22
2	3	2	3	2	12	2	2	3	2	2	2	2	3	18
3	2	2	3	3	13	3	2	3	3	2	3	2	3	21
3	3	2	3	3	14	3	3	2	2	2	2	2	2	18
3	3	2	3	3	14	3	3	3	3	3	3	3	3	24
3	3	3	3	3	15	3	3	3	2	2	3	2	3	21
3	2	3	3	3	14	3	3	3	2	3	3	3	3	23
3	2	3	3	3	14	3	3	3	3	3	3	2	3	23
3	2	3	3	3	14	3	2	3	4	3	3	3	2	23
3	4	3	3	3	16	3	3	2	3	3	2	2	2	20
3	3	3	3	2	14	2	2	3	2	3	2	2	2	18
3	3	3	3	3	15	3	3	3	2	3	3	2	2	21
3	2	3	3	2	13	3	2	2	2	2	2	2	2	17
3	2	3	3	3	14	3	2	3	3	3	3	2	2	21
3	3	2	3	3	14	3	2	3	2	2	3	2	2	19
3	3	2	3	3	14	3	2	3	2	2	3	3	2	20
3	3	2	3	2	13	2	2	3	2	2	2	2	3	18
3	3	4	3	3	16	3	2	3	3	2	3	2	2	20
3	2	3	3	2	13	2	2	3	3	2	2	3	2	19
3	3	3	4	3	16	2	2	3	3	3	3	2	3	21
3	3	3	3	2	14	3	2	3	2	2	2	2	2	18
3	3	2	3	4	15	4	4	3	2	2	3	2	2	22
4	2	3	3	3	15	3	2	3	2	2	2	3	3	20
3	2	3	3	3	14	3	3	3	4	3	3	3	2	24

3	4	4	3	3	17	3	3	3	3	2	2	3	2	21
3	2	3	3	2	13	3	2	2	2	2	2	2	2	17
3	3	3	4	3	16	2	2	3	2	2	3	2	3	19
4	3	3	3	2	15	2	2	4	3	4	3	4	3	25
3	2	2	3	2	12	2	2	3	3	3	2	1	1	17
4	3	3	3	3	16	3	3	3	2	3	3	2	3	22
4	1	2	3	2	12	2	2	3	2	2	2	2	2	17
3	3	2	3	3	14	3	3	2	2	2	2	2	2	18
3	2	3	3	4	15	4	4	4	2	2	2	4	2	24
4	1	2	3	2	12	2	2	3	1	3	2	3	3	19
3	3	3	3	4	16	4	3	3	3	3	3	3	3	25
3	3	3	3	4	16	4	4	3	2	2	3	2	3	23
3	3	2	3	3	14	3	3	3	2	2	3	2	2	20
3	3	2	3	2	13	2	2	3	3	3	2	3	3	21
4	3	3	4	4	18	3	2	2	2	2	2	2	2	17
3	4	3	3	2	15	2	2	2	2	3	2	2	2	17
3	2	2	3	3	13	2	2	3	4	3	2	3	3	22
3	4	3	3	3	16	2	2	3	2	3	3	2	2	19
4	3	2	4	4	17	4	3	3	3	2	2	2	3	22
3	3	3	3	2	14	3	2	2	2	2	2	2	2	17
4	2	3	3	3	15	3	2	3	2	2	2	3	3	20
3	4	4	3	3	20	3	4	3	2	2	2	3	3	22
2	3	2	3	2	12	2	2	3	2	2	2	2	3	18
3	3	3	4	3	16	2	2	3	3	3	3	2	3	21
4	4	3	3	4	18	3	2	4	2	2	3	2	2	20
3	3	3	4	3	16	3	2	3	2	2	3	3	3	21
3	3	2	3	2	13	2	3	2	2	2	3	3	3	20
4	3	3	4	4	18	3	2	2	2	2	2	2	2	17
3	4	3	3	4	17	4	2	3	3	2	3	3	2	22
3	3	3	4	3	16	3	4	3	2	2	2	2	2	20
3	3	4	3	3	16	3	4	3	2	2	2	2	2	20
3	4	4	3	3	17	3	2	3	3	3	2	3	3	22
3	3	3	4	3	16	3	4	3	3	2	3	4	3	25
3	4	4	2	3	16	3	2	3	2	2	3	2	2	19
3	3	3	3	4	16	3	3	3	3	2	3	2	3	22
3	2	3	3	2	13	3	2	2	2	2	2	2	2	17
4	3	2	3	4	16	4	4	4	4	3	2	2	3	26
3	3	4	3	3	16	3	3	4	2	2	3	2	2	21
3	2	2	3	3	13	3	3	3	2	2	3	2	2	20
3	3	3	3	3	15	3	3	2	2	2	3	3	2	20
3	4	4	3	2	16	2	3	3	2	2	2	2	2	18
3	3	3	3	3	15	3	3	3	2	2	3	2	2	20

3	3	3	2	2	13	2	3	3	2	2	2	2	2	18
3	2	3	3	3	14	3	2	3	3	2	3	3	2	21
3	3	3	4	4	17	3	4	3	2	2	3	2	3	22
3	3	2	3	3	14	3	3	3	2	2	3	2	2	20
4	3	2	3	3	15	4	4	4	4	3	3	2	2	26
3	3	3	3	3	15	3	3	3	3	2	3	3	3	23

**Keterangan**

**Kode A: persepsi kerentanan, Kode B: Persepsi keparahan**

4: Sangat Setuju (SS)

3 : Setuju (S)

2: Tidak Setuju (TS)

1: Sangat Tidak Setuju (STS)

A1	A2	A3	A4	A5	JML	B1	B2	B3	B4	B5	B6	B7	B8	JM L
2	3	3	3	2	13	2	2	2	2	2	3	3	3	19
4	3	2	4	4	17	4	3	3	3	2	2	2	3	22
3	3	3	3	3	15	3	3	3	3	3	3	3	3	24
3	3	3	3	3	15	3	3	3	3	2	3	3	3	23
4	3	3	3	2	15	3	3	3	3	2	2	2	3	21
3	3	3	3	3	15	3	2	3	2	2	3	2	2	19
4	2	2	3	3	14	3	2	3	2	2	2	2	3	19
3	3	3	3	3	15	3	2	3	2	2	3	2	2	19
4	3	3	3	3	16	3	3	3	3	1	2	3	2	20
4	3	3	3	3	16	3	2	3	3	1	2	3	3	20
3	3	3	3	3	15	2	3	2	3	3	3	3	3	22
3	3	3	3	3	15	3	3	3	3	3	3	2	3	23
3	3	2	3	3	14	3	2	3	3	2	3	3	2	21
3	3	3	3	3	15	3	3	3	3	3	3	3	2	23
3	2	2	3	3	13	3	2	3	3	3	3	3	3	23
3	2	3	3	3	14	3	3	3	3	3	3	4	3	25
4	3	3	3	3	16	3	4	4	4	4	3	4	3	29
3	2	3	2	2	12	2	2	2	2	3	2	1	2	16
3	3	2	3	4	15	3	3	3	2	2	3	2	2	20
3	3	3	3	2	14	2	2	3	2	2	2	2	2	17
3	2	2	3	3	13	3	4	3	2	2	2	3	3	22
3	2	2	3	4	14	3	2	3	2	2	3	3	3	21
3	2	3	3	3	14	3	4	4	3	2	3	3	2	24
3	2	2	3	3	13	3	3	3	2	2	3	3	3	22
3	2	2	3	3	13	3	3	3	2	2	2	2	2	19
2	3	3	2	2	12	2	2	2	3	2	2	2	2	17



3	3	3	3	3	15	3	2	3	3	2	2	2	2	19
3	3	2	3	3	14	3	3	3	3	2	2	3	2	21
3	2	3	3	3	14	3	3	3	3	2	2	3	3	22
2	3	2	3	2	12	2	2	3	2	2	2	2	3	18
3	2	2	3	3	13	3	2	3	3	2	3	2	3	21
3	3	2	3	3	14	3	3	2	2	2	2	2	2	18
3	3	2	3	3	14	3	3	3	3	3	3	3	3	24
3	3	3	3	3	15	3	3	3	2	2	3	2	3	21
3	2	3	3	3	14	3	3	3	2	3	3	3	3	23
3	2	3	3	3	14	3	3	3	3	3	3	2	3	23
3	2	3	3	3	14	3	2	3	4	3	3	3	2	23
3	4	3	3	3	16	3	3	2	3	3	2	2	2	20
3	3	3	3	2	14	2	2	3	2	3	2	2	2	18
3	3	3	3	3	15	3	3	3	2	3	3	2	2	21
3	2	3	3	2	13	3	2	2	2	2	2	2	2	17
3	2	3	3	3	14	3	2	3	3	3	3	2	2	21
3	3	2	3	3	14	3	2	3	2	2	3	2	2	19
3	3	2	3	3	14	3	2	3	2	2	3	3	2	20
3	3	2	3	2	13	2	2	3	2	2	2	2	3	18
3	3	4	3	3	16	3	2	3	3	2	3	2	2	20
3	2	3	3	2	13	2	2	3	3	2	2	3	2	19
3	3	3	4	3	16	2	2	3	3	3	3	2	3	21
3	3	3	3	2	14	3	2	3	2	2	2	2	2	18
3	3	2	3	4	15	4	4	3	2	2	3	2	2	22
4	2	3	3	3	15	3	2	3	2	2	2	3	3	20
3	2	3	3	3	14	3	3	3	4	3	3	3	2	24
3	4	4	3	3	17	3	3	3	3	2	2	3	2	21
3	2	3	3	2	13	3	2	2	2	2	2	2	2	17
3	3	3	4	3	16	2	2	3	2	2	3	2	3	19
4	3	3	3	2	15	2	2	4	3	4	3	4	3	25
3	2	2	3	2	12	2	2	3	3	3	2	1	1	17
4	3	3	3	3	16	3	3	3	2	3	3	2	3	22
4	1	2	3	2	12	2	2	3	2	2	2	2	2	17
3	3	2	3	3	14	3	3	2	2	2	2	2	2	18
3	2	3	3	4	15	4	4	4	2	2	2	4	2	24
4	1	2	3	2	12	2	2	3	1	3	2	3	3	19
3	3	3	3	4	16	4	3	3	3	3	3	3	3	25
3	3	3	3	4	16	4	4	3	2	2	3	2	3	23
3	3	2	3	3	14	3	3	3	2	2	3	2	2	20
3	3	2	3	2	13	2	2	3	3	3	2	3	3	21
4	3	3	4	4	18	3	2	2	2	2	2	2	2	17
3	4	3	3	2	15	2	2	2	2	3	2	2	2	17

3	2	2	3	3	13	2	2	3	4	3	2	3	3	22
3	4	3	3	3	16	2	2	3	2	3	3	2	2	19
4	3	2	4	4	17	4	3	3	3	2	2	2	3	22
3	3	3	3	2	14	3	2	2	2	2	2	2	2	17
4	2	3	3	3	15	3	2	3	2	2	2	3	3	20
3	4	4	3	3	20	3	4	3	2	2	2	3	3	22
2	3	2	3	2	12	2	2	3	2	2	2	2	3	18
3	3	3	4	3	16	2	2	3	3	3	3	2	3	21
4	4	3	3	4	18	3	2	4	2	2	3	2	2	20
3	3	3	4	3	16	3	2	3	2	2	3	3	3	21
3	3	2	3	2	13	2	3	2	2	2	3	3	3	20
4	3	3	4	4	18	3	2	2	2	2	2	2	2	17
3	4	3	3	4	17	4	2	3	3	2	3	3	2	22
3	3	3	4	3	16	3	4	3	2	2	2	2	2	20
3	3	4	3	3	16	3	4	3	2	2	2	2	2	20
3	4	4	3	3	17	3	2	3	3	3	2	3	3	22
3	3	3	4	3	16	3	4	3	3	2	3	4	3	25
3	4	4	2	3	16	3	2	3	2	2	3	2	2	19
3	3	3	3	4	16	3	3	3	3	2	3	2	3	22
3	2	3	3	2	13	3	2	2	2	2	2	2	2	17
4	3	2	3	4	16	4	4	4	4	3	2	2	3	26
3	3	4	3	3	16	3	3	4	2	2	3	2	2	21
3	2	2	3	3	13	3	3	3	2	2	3	2	2	20
3	3	3	3	3	15	3	3	2	2	2	3	3	2	20
3	4	4	3	2	16	2	3	3	2	2	2	2	2	18
3	3	3	3	3	15	3	3	3	2	2	3	2	2	20
3	3	3	2	2	13	2	3	3	2	2	2	2	2	18
3	2	3	3	3	14	3	2	3	3	2	3	3	2	21
3	3	3	4	4	17	3	4	3	2	2	3	2	3	22
3	3	2	3	3	14	3	3	3	2	2	3	2	2	20
4	3	2	3	3	15	4	4	4	4	3	3	2	2	26
3	3	3	3	3	15	3	3	3	3	2	3	3	3	23

**Keterangan**

**Kode C: Persepsi manfaat, Kode D: Persepsi hambatan**

4: Sangat Setuju (SS)

3 : Setuju (S)

2: Tidak Setuju (TS)

1: Sangat Tidak Setuju (STS)

C1	C2	C3	C4	C5	C6	JML	D1	D2	D3	D4	D5	D6	D7	D8	D9	JML
2	2	2	2	2	3	13	3	2	2	2	3	3	3	2	3	23
4	4	4	4	4	4	24	2	3	3	3	1	3	2	2	1	20

3	3	3	3	3	3	18	3	3	4	3	3	3	3	3	3	28
3	3	3	3	3	3	18	2	2	3	3	3	3	3	3	3	25
3	3	3	3	3	3	18	2	3	3	3	2	3	2	3	2	23
3	3	3	3	3	3	18	3	3	3	3	2	2	3	3	3	25
4	3	4	3	3	4	21	2	3	3	3	2	2	3	3	2	23
3	3	3	3	3	3	18	3	3	3	2	2	3	3	3	2	24
4	4	4	3	3	4	22	2	3	3	3	2	3	2	3	3	24
3	3	3	3	3	3	18	2	3	3	3	3	3	3	3	2	25
3	3	3	3	3	3	18	3	3	3	3	2	2	3	3	3	25
3	3	3	3	2	2	16	3	3	3	3	3	3	3	3	2	26
3	3	3	2	2	3	16	2	3	3	3	3	2	3	3	2	24
3	3	3	3	3	3	18	2	2	2	3	3	3	3	3	2	23
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**Keterangan**

**Kode E: Isyarat untuk bertindak, Kode**

**F: Self Efficacy**

4: Sangat Setuju (SS)

3 : Setuju (S)

2: Tidak Setuju (TS)

1: Sangat Tidak Setuju (S')

E1	E2	E3	E4	E5	E6	E7	JML	F1	F2	F3	F4	F5	F6	JML
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