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LAMPIRAN

Lampiran 1. Surat Permohonan Menjadi Responden

SURAT PERMOHONAN MENJADI RESPONDEN

Makassar, Desember 2022

Kepada Yth. Sdra/i Responden

Di Stroke Centre RSKD Dadi

Dengan Hormat,

Saya yang bertanda tangan di bawah ini:

Nama : Sitti Rosdianah

NIM : R012201009

Adalah mahasiswa Program Studi Magister Ilmu Keperawatan Fakultas Keperawatan Universitas Hasanuddin yang akan melaksanakan penelitian dengan judul **“Pengaruh Terapi Murottal Al-Qur’an Terhadap Tingkat Kecemasan, Depresi, dan Self-efficacy Pada Pasien Pasca Stroke”**.

Peneliti memohon dengan hormat kepada saudara/i untuk bersedia menjadi responden, mengisi data, serta memberikan tanggapan yang layak dengan sejujur-jujurnya untuk kepentingan ilmu pengetahuan. Penelitian ini tidak akan menimbulkan akibat apapun bagi semua responden. kerahasiaan semua informasi yang diberikan akan dijaga dan hanya akan digunakan untuk kepentingan penelitian.

Atas perhatian dan kesediaannya, saya ucapkan terima kasih.

Peneliti

Sitti Rosdianah

Lampiran 2. Lembar Persetujuan Menjadi Responden

LEMBAR PERSETUJUAN MENJADI RESPONDEN

Saya yang bertanda tangan di bawah ini:

Nama :

Umur :

Jenis Kelamin :

Alamat :

Menyatakan bersedia untuk menjadi responden pada penelitian yang akan dilakukan oleh Sitti Rosdianah, mahasiswa Program Studi Magister Ilmu Keperawatan Fakultas Keperawatan Universitas Hasanuddin yang berjudul **“Pengaruh Terapi Murottal Al-Qur’an Terhadap Tingkat Kecemasan, Depresi, dan Self-efficacy Pada Pasien Pasca Stroke”** dan saya akan mengikuti proses penelitian serta menjawab kuesioner sejujur-jujurnya.

Oleh karena itu, saya menyatakan bahwa saya bersedia untuk menjadi responden pada penelitian ini dengan sukarela dan tanpa paksaan dari pihak manapun.

Makassar, Desember 2023

Responden

(.....)

Lampiran 3. Kuesioner Data Demografi Responden

KUESIONER DATA DEMOGRAFI RESPONDEN

Petunjuk Pengisian:

1. Jawablah pertanyaan di bawah ini dengan memberikan tanda cek (v) pada salah satu pilihan yang sesuai dengan keadaan anda.
2. Jika tidak terdapat pilihan jawaban, maka tuliskan jawaban yang menggambarkan diri anda.

Data Demografi

Tanggal Pengambilan Data :

1. Nama :

2. Usia/ Tanggal Lahir :

3. Tanggal Serangan Stroke :(* diisi oleh petugas)

4. Jenis Kelamin :

Laki-laki

Perempuan

5. Status Perkawinan :

Menikah

Belum Menikah

Duda/Janda

6. Pendidikan :

SD

SMP

SMA

Sarjana

Pasca Sarjana

Lampiran 4. Skala Kecemasan dan Depresi

SKALA KECEMASAN DAN DEPRESI RUMAH SAKIT “

“Hospital Anxiety and Depression Scale (HADS)”

Nama Responden :

Jenis Kelamin :

Umur :

Tanggal Pemeriksaan :

Beri tanda \surd atau lingkari jawaban yang paling benar sesuai dengan apa yang anda rasakan saat ini

1	Saya merasa tegang atau 'sakit hati':	Hampir selalu	3	A
		Sering Sekali	2	
		Dari waktu ke waktu, sekali-sekali	1	
		Tidak sama sekali	0	
2	Saya masih senang dengan hal-hal yang dulu saya sukai	Tentu saja sangat suka	0	D
		Tidak begitu suka	1	
		Hanya sedikit suka	2	
		Hampir tidak suka sama sekali	3	
3	Saya mendapat semacam perasaan takut seolah-olah ada sesuatu yang mengerikan akan terjadi	Tentu saja dan sungguh tidak mengenakan	3	A
		Ya, tetapi tidak begitu buruk	2	
		Sedikit, tetapi tidak membuat saya khawatir	1	
		Tidak sama sekali	0	
4	Saya bisa tertawa dan melihat sisi lucu dari sesuatu hal	Sebanyak yang saya selalu bisa lakukan	0	D
		Tidak terlalu bisa sekarang	1	
		Tentu saja tidak begitu banyak sekarang	2	
		Tidak sama sekali	3	
5	Ada pikiran takut melintas di pikiran saya	Terlalu sering	3	A
		Sering	2	
		Dari waktu ke waktu, tetapi tidak terlalu sering	1	
		Hanya sekali-sekali	0	

6	Saya merasa ceria	Tidak sama sekali	3	D
		Tidak sering	2	
		Kadang-kadang	1	
		Hampir selalu	0	
7	Saya bisa duduk nyaman dan merasa santai	Tentu saja	0	A
		Biasanya	1	
		Tidak sering	2	
		Tidak sama sekali	3	
8	Saya merasa seperti saya dibuat lambat	Hampir selalu	3	D
		Sering kali	2	
		Kadang-kadang	1	
		Tidak sama sekali	0	
9	Saya ada semacam perasaan takut seperti rasa muak dalam perut	Tidak sama sekali	0	A
		Sekali-sekali	1	
		Agak sering	2	
		Sering sekali	3	
10	Saya tidak tertarik lagi dengan penampilan saya:	Tentu saja	3	D
		Saya tidak sepeduli seperti yang semestinya	2	
		Saya mungkin tidak begitu peduli	1	
		Saya hanya peduli seperti yang sudah-sudah	0	
11	Saya merasa gelisah karena saya harus sibuk:	Gelisah luar biasa	3	A
		Agak gelisah	2	
		Tidak terlalu gelisah	1	
		Tidak sama sekali	0	
12	Saya ingin senang dengan sesuatu:	Sebanyak yang saya bisa lakukan	0	D
		Agak kurang dari pada yang pernah saya lakukan	1	
		Tentu saja kurang daripada yang pernah saya lakukan	2	
		Hampir tidak sama sekali	3	
13	Saya tiba-tiba merasakan perasaan panik:	Sering sekali	3	A
		Agak sering	2	
		Tidak terlalu sering	1	
		Tidak sama sekali	0	
14	Saya bisa menikmati buku atau acara radio atau TV yang bagus:	Sering	0	D
		Kadang-kadang	1	
		Tidak sering	2	
		Jarang sekali	3	
Penilaian (Jumlahkan A= Kecemasan; Jumlahkan D= Depresi). Norma-norma di samping ini akan memberikan ide tentang sejauh mana kecemasan dan depresi Anda		0 – 7 = Normal 8 – 10 = Kasus ringan 11-15 = Kasus sedang 16-21 = Kasus berat		

Lampiran 5. Skala *Self-Efficacy*

SKALA EFIKASI DIRI PENDERITA STROKE

The Stroke Self-Efficacy Questionnaire (SSEQ)

Pertanyaan berikut ini adalah tentang keyakinan bahwa anda dapat melakukan beberapa aktivitas yang mungkin sulit dilakukan sejak anda mengalami stroke.

Untuk setiap aktivitas berikut, lingkari satu titik pada skala yang menunjukkan seberapa yakin Anda saat ini dapat melakukan aktivitas tersebut meskipun Anda mengalami stroke.

Nilai 0 = Tidak yakin sama sekali, dan 3 = Sangat yakin

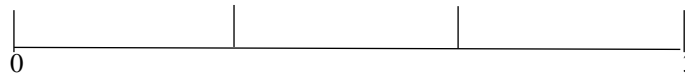
Tidak yakin sama sekali Sangat yakin



Seberapa *yakin* Anda bahwa *saat ini* Anda dapat:

1. Membuat diri Anda merasa nyaman di tempat tidur setiap malam.

Tidak yakin sama sekali Sangat yakin



2. Bangun sendiri dari tempat tidur meskipun saat Anda merasa lelah.
- 3.

Tidak yakin sama sekali Sangat yakin



4. Berjalan sendiri beberapa langkah di dalam rumah Anda.

Tidak yakin sama sekali Sangat yakin



5. Berjalan di sekitar rumah untuk melakukan berbagai aktivitas yang Anda inginkan.

Tidak yakin sama sekali Sangat yakin



6. Berjalan sendiri dengan hati-hati di luar rumah.

Tidak yakin sama sekali Sangat yakin



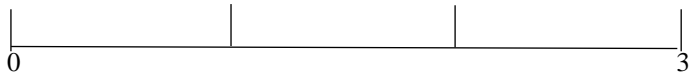
7. Menggunakan kedua tangan untuk makan.

Tidak yakin sama sekali Sangat yakin



8. Memakai dan melepas baju secara mandiri bahkan ketika Anda merasa lelah

Tidak yakin sama sekali Sangat yakin



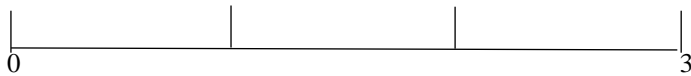
9. Menyiapkan sendiri makanan yang Anda inginkan.

Tidak yakin sama sekali Sangat yakin



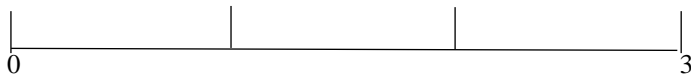
10. Tekun dalam mencari kemajuan untuk penyembuhan dari kondisi stroke setelah Anda menyelesaikan terapi.

Tidak yakin sama sekali Sangat yakin



11. Menjalankan program olahraga Anda setiap hari.

Tidak yakin sama sekali Sangat yakin



12. Mengatasi rasa frustrasi karena tidak mampu melakukan beberapa aktivitas yang disebabkan oleh stroke yang Anda alami.



13. Tetap melakukan berbagai aktivitas yang paling Anda sukai sebelum Anda mengalami stroke.



14. Tetap berusaha lebih cepat dalam melakukan berbagai aktivitas yang sudah mulai melambat sejak Anda mengalami stroke.



Penilaian: Nilai 27-39 = *self-efficacy* tinggi
Nilai 13-26 = *self-efficacy* sedang
Nilai 0-12 = *self-efficacy* rendah

Lampiran 6. Surat Izin Etik



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN
RISET, DAN TEKNOLOGI
UNIVERSITAS HASANUDDIN
FAKULTAS KESEHATAN MASYARAKAT

Jln.Perintis Kemerdekaan Km.10 Makassar 90245, Telp.(0411) 585658,
E-mail : fkm.unhas@gmail.com, website: <https://fkm.unhas.ac.id/>

REKOMENDASI PERSETUJUAN ETIK

Nomor : 15025/UN4.14.1/TP.01.02/2022

Tanggal : 15 Desember 2022

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

No.Protokol	71222092359	No. Sponsor Protokol	
Peneliti Utama	Sitti Rosdianah	Sponsor	Pribadi
Judul Peneliti	Pengaruh Terapi Murottal Al-Qur'an Terhadap Kecemasan, Depresi dan Self-Efficacy Pada Pasien Pasca Stroke di Stroke Centre RSKD Dadi Provinsi Sulawesi Selatan		
No.Versi Protokol	1	Tanggal Versi	7 Desember 2022
No.Versi PSP	1	Tanggal Versi	7 Desember 2022
Tempat Penelitian	RSKD Dadi Provinsi Sulawesi Selatan		
Judul Review	<input type="checkbox"/> Exempted <input checked="" type="checkbox"/> Expedited <input type="checkbox"/> Fullboard	Masa Berlaku 15 Desember 2022 Sampai 15 Desember 2023	Frekuensi review lanjutan
Ketua Komisi Etik Penelitian	Nama : Prof.dr.Veni Hadju,M.Sc,Ph.D	Tanda tangan 	Tanggal 15 Desember 2022
Sekretaris komisi Etik Penelitian	Nama : Dr. Wahiduddin, SKM.,M.Kes	Tanda tangan 	Tanggal 15 Desember 2022

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 Lapor 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. Melaporkan penyimpangan dari protocol yang disetujui (protocol deviation/violation)
6. Mematuhi semua peraturan yang ditentukan

Lampiran 7. Data dan Master Tabel Responden

Kelompok Intervensi Pre

NO	TGL	NAMA	RM	USIA	LAMA STROKE	JK	SP	PEND	DIAGNOSA	SKOR BI	ANXIETY	DEPRESI	SE
										PRE	PRE	PRE	PRE
1	26/12/2022	NY.R	200713	55	7 HARI	2	MENIKAH	SMA	HEMIPARESE SINISTRA ec NHS	7	8	8	18
2	12/01/2023	TN.S	201046	53	2 HARI	1	MENIKAH	SMA	INFARK CEREBRI	8	9	14	24
3	15/01/2023	NY.R	200788	51	4 BULAN	2	MENIKAH	SMA	NHS	13	11	9	21
4	17/01/2023	NY.Y	201137	53	2 HARI	2	MENIKAH	SMA	HEMIPARESE DEXTRA	10	8	5	25
5	20/01/2023	NY.AS	201120	79	1 HARI	2	JANDA	SMA	HEMIPARESE SINISTRA ec NHS	11	8	3	20
6	22/01/2023	TN.MA	201232	54	2 HARI	1	MENIKAH	SMA	DYSATRY	17	11	9	27
7	24/01/2023	TN.M	201234	51	1 BULAN	1	MENIKAH	S1	HEMIPARESE DEXTRA	13	10	6	22
8	24/01/2023	TN.SB	201245	70	3 HARI	1	MENIKAH	S2	HEMIPARESE DEXTRA	15	8	6	24
9	30/01/2023	TN.SK	201271	64	2 MINGGU	1	MENIKAH	S1	HEMIPARESE DEXTRA	3	9	8	12
10	06/02/2023	TN.D	201453	61	5 HARI	1	DUDA	SMP	HEMIPARESE DEXTRA	2	11	9	15
11	24/02/2023	NY.S	201577	61	2 MINGGU	2	JANDA	S1	HEMIPARESE SINISTRA	7	10	8	15
12	25/02/2023	TN.A	201727	63	2 MINGGU	1	MENIKAH	S2	HEMIPARESE SINISTRA	11	8	6	24
13	08/03/2023	NY.M	147198	65	2 BULAN	2	JANDA	SMA	HEMIPARESE DEXTRA	7	9	7	18
14	13/03/2023	TN.J	202039	60	1 BULAN	1	MENIKAH	SD	HEMIPARESE DEXTRA	13	10	10	18
15	17/03/2023	TN.AR	202102	48	1 MINGGU	1	MENIKAH	SMP	HEMIPARESE DEXTRA	6	10	7	9
16	19/03/2023	TN.MA	202153	59	2 MINGGU	1	MENIKAH	S1	INFARK CEREBRI	13	9	5	24
17	21/03/2023	TN.T	202184	58	2 BULAN	1	DUDA	SMA	HEMIPARESE SINISTRA	10	12	11	16
18	26/03/2023	NY.B	202150	66	3 BULAN	2	JANDA	SD	HEMIPARESE SINISTRA	4	10	10	9
19	29/03/2023	NY.K	202277	70	2 HARI	2	JANDA	SMP	HEMIPARESE DEXTRA	4	11	9	10
20	15/04/2023	NY.R	202290	66	6 HARI	2	MENIKAH	SMA	HEMIPARESE DEXTRA	10	8	6	21
21	23/04/2023	TN.T	202302	54	1 HARI	1	MENIKAH	S1	HEMIPARESE SINISTRA	16	10	4	24
22	27/04/2023	TN.K	202053	64	3 BULAN	1	MENIKAH	SMP	HEMIPARESE SINISTRA	13	9	7	21
23	10/05/2023	NY.S	202071	51	2 MINGGU	2	MENIKAH	SMA	HEMIPARESE SINISTRA	15	9	4	24
24	15/03/2023	TN.SS	202045	53	2 HARI	1	MENIKAH	S1	HEMIPARESE DEXTRA	15	10	5	23
25	18/05/2023	NY.N	202108	59	1 MINGGU	2	MENIKAH	S1	HEMIPARESE SINISTRA	9	9	5	18
26	20/05/2023	TN.B	202362	61	2 HARI	1	MENIKAH	SD	HEMIPARESE DEXTRA	9	11	9	17
27	22/05/2023	NY.R	202370	58	1 HARI	2	JANDA	SMA	HEMIPARESE SINISTRA	12	9	6	22

Kelompok Intervensi Post

NO	TGL	NAMA	RM	USIA	LAMA STROKE	JK	SP	PEND	DIAGNOSA	BI	A	D	SE
										POST	POST	POST	POST
1	26/12/2022	NY.R	200713	55	7 HARI	2	MENIKAH	SMA	HEMIPARESE SINISTRA ec NHS	8	4	5	20
2	12/01/2023	TN.S	201046	53	2 HARI	1	MENIKAH	SMA	INFARK CEREBRI	8	7	9	25
3	15/01/2023	NY.R	200788	51	4 BULAN	2	MENIKAH	SMA	NHS	13	4	6	31
4	17/01/2023	NY.Y	201137	53	2 HARI	2	MENIKAH	SMA	HEMIPARESE DEXTRA	11	5	5	29
5	20/01/2023	NY.AS	201120	79	1 HARI	2	JANDA	SMA	HEMIPARESE SINISTRA ec NHS	12	6	3	22
6	22/01/2023	TN.MA	201232	54	2 HARI	1	MENIKAH	SMA	DYSATRY	17	8	6	27
7	24/01/2023	TN.M	201234	51	1 BULAN	1	MENIKAH	S1	HEMIPARESE DEXTRA	15	7	5	24
8	24/01/2023	TN.SB	201245	70	3 HARI	1	MENIKAH	S2	HEMIPARESE DEXTRA	16	4	4	27
9	30/01/2023	TN.SK	201271	64	2 MINGGU	1	MENIKAH	S1	HEMIPARESE DEXTRA	3	10	8	13
10	06/02/2023	TN.D	201453	61	5 HARI	1	DUDA	SMP	HEMIPARESE DEXTRA	5	9	8	15
11	24/02/2023	NY.S	201577	61	2 MINGGU	2	JANDA	S1	HEMIPARESE SINISTRA	9	6	6	20
12	25/02/2023	TN.A	201727	63	2 MINGGU	1	MENIKAH	S2	HEMIPARESE SINISTRA	16	4	4	26
13	08/03/2023	NY.M	147198	65	2 BULAN	2	JANDA	SMA	HEMIPARESE DEXTRA	10	6	5	20
14	13/03/2023	TN.J	202039	60	1 BULAN	1	MENIKAH	SD	HEMIPARESE DEXTRA	16	6	7	19
15	17/03/2023	TN.AR	202102	48	1 MINGGU	1	MENIKAH	SMP	HEMIPARESE DEXTRA	10	7	6	15
16	19/03/2023	TN.MA	202153	59	2 MINGGU	1	MENIKAH	S1	INFARK CEREBRI	14	5	5	26
17	21/03/2023	TN.T	202184	58	2 BULAN	1	DUDA	SMA	HEMIPARESE SINISTRA	12	9	9	18
18	26/03/2023	NY.B	202150	66	3 BULAN	2	JANDA	SD	HEMIPARESE SINISTRA	7	6	7	13
19	29/03/2023	NY.K	202277	70	2 HARI	2	JANDA	SMP	HEMIPARESE DEXTRA	6	6	8	11
20	15/04/2023	NY.R	202290	66	6 HARI	2	MENIKAH	SMA	HEMIPARESE DEXTRA	13	5	5	26
21	23/04/2023	TN.T	202302	54	1 HARI	1	MENIKAH	S1	HEMIPARESE SINISTRA	16	6	4	25
22	27/04/2023	TN.K	202053	64	3 BULAN	1	MENIKAH	SMP	HEMIPARESE SINISTRA	14	5	6	24
23	10/05/2023	NY.S	202071	51	2 MINGGU	2	MENIKAH	SMA	HEMIPARESE SINISTRA	15	6	4	25
24	15/03/2023	TN.SS	202045	53	2 HARI	1	MENIKAH	S1	HEMIPARESE DEXTRA	15	6	4	25
25	18/05/2023	NY.N	202108	59	1 MINGGU	2	MENIKAH	S1	HEMIPARESE SINISTRA	10	5	4	22
26	20/05/2023	TN.B	202362	61	2 HARI	1	MENIKAH	SD	HEMIPARESE DEXTRA	11	7	6	18
27	22/05/2023	NY.R	202370	58	1 HARI	2	JANDA	SMA	HEMIPARESE SINISTRA	15	5	6	22

Kelompok Kontrol Pre

NO	TGL	NAMA	RM	USIA (Thn)	LAMA STROKE	JK	SP	PEND	DIAGNOSA	SKOR BI	ANXIETY	DEPRESI	SE
										PRE	PRE	PRE	PRE
1	02/01/2023	NY.A	167703	69	21 HARI	2	JANDA	SMA	HEMIPARESE DEXTRA ec NHS	16	9	7	21
2	12/01/2023	TN.AM	201058	55	2 HARI	1	MENIKAH	SMA	HEMIPARESE DEXTRA ec NHS	7	11	14	15
3	11/01/2023	NY.R	201041	70	2 HARI	2	JANDA	SD	HEMIPARESE SINISTRA	4	8	6	13
4	15/01/2023	NY.H	201097	63	3 BULAN	2	MENIKAH	SD	HEMIPARESE DEXTRA ec NHS	12	9	6	27
5	16/01/2023	TN.AS	201120	79	2 HARI	1	DUDA	SMA	HEMIPARESE DEXTRA ec NHS	17	8	5	30
6	18/01/2023	NY.NK	196072	65	5 BULAN	2	JANDA	SMP	HEMIPARESE SINISTRA	7	10	8	20
7	20/01/2023	NY.R	201165	55	2 BULAN	2	MENIKAH	SMA	HEMIPARESE SINISTRA	9	10	9	18
8	22/01/2023	NY.H	201228	56	7 HARI	2	BELUM MENIKAH	SMA	HEMIPARESE DEXTRA	13	10	10	25
9	24/01/2023	Tn.J	198146	58	7 HARI	1	MENIKAH	SMA	HEMIPARESE	14	10	7	18
10	24/01/2023	NY.NM	201237	69	5 BULAN	2	JANDA	S1	HEMIPARESE DEXTRA	12	8	4	25
11	25/01/2023	TN.MS	201274	67	3 HARI	1	DUDA	S1	HEMIPARESE SINISTRA	7	10	8	16
12	22/02/2023	NY.F	201686	73	1 HARI	2	JANDA	SD	HEMIPARESE DEXTRA	6	10	11	12
13	24/02/2023	TN.M	196012	56	6 BULAN	1	MENIKAH	SMA	HEMIPARESE DEXTRA	16	8	7	27
14	24/02/2023	TN.MY	194705	53	2 MINGGU	1	MENIKAH	S2	HEMIPARESE SINISTRA	14	9	6	24
15	14/03/2023	NY.S	12352	61	1 BULAN	2	JANDA	S1	HEMIPARESE SINISTRA	7	9	9	14
16	19/03/2023	TN.H	202155	55	1 HARI	1	MENIKAH	SMA	HEMIPARESE SINISTRA	15	8	3	26
17	21/03/2023	NY.S	202107	57	1 BULAN	2	MENIKAH	SMA	HEMIPARESE DEXTRA	6	11	9	11
18	27/03/2023	TN.SF	202163	54	4 HARI	1	MENIKAH	S1	HEMIPARESE DEXTRA	13	13	13	19
19	08/04/2023	TN.A	202245	55	2 HARI	1	MENIKAH	S1	HEMIPARESE DEXTRA	9	11	7	19
20	17/04/2023	NY.S	159773	70	4 BULAN	2	JANDA	SD	HEMIPARESE DEXTRA	9	8	9	15
21	27/04/2023	NY.P	202263	56	7 HARI	2	MENIKAH	SMA	HEMIPARESE DEXTRA	10	8	7	18
22	06/05/2023	TN.M	200358	73	5 BULAN	1	DUDA	S1	HEMIPARESE DEXTRA	9	9	8	17
23	10/05/2023	NY.S	202268	53	3 HARI	2	MENIKAH	SMA	HEMIPARESE SINISTRA	11	8	6	19
24	15/05/2023	NY.TH	202272	42	1 HARI	2	MENIKAH	S1	HEMIPARESE DEXTRA	16	12	4	19
25	18/05/2023	TN.MN	202291	54	2 HARI	1	MENIKAH	S1	HEMIPARESE DEXTRA	15	10	6	24
26	20/05/2023	TN.K	202012	63	4 BULAN	1	MENIKAH	S1	HEMIPARESE DEXTRA	7	11	8	16
27	22/05/2023	NY.M	202315	73	2 HARI	2	JANDA	SMP	HEMIPARESE SINISTRA	9	11	7	16

Kelompok Kontrol Post

NO	TGL	NAMA	RM	USIA (Thn)	LAMA STROKE	JK	SP	PEND	DIAGNOSA	BI	A	D	SE
										POST	POST	POST	POST
1	02/01/2023	NY.A	167703	69	21 HARI	2	JANDA	SMA	HEMIPARESE DEXTRA ec NHS	16	7	7	22
2	12/01/2023	TN.AM	201058	55	2 HARI	1	MENIKAH	SMA	HEMIPARESE DEXTRA ec NHS	8	11	12	14
3	11/01/2023	NY.R	201041	70	2 HARI	2	JANDA	SD	HEMIPARESE SINISTRA	4	8	5	15
4	15/01/2023	NY.H	201097	63	3 BULAN	2	MENIKAH	SD	HEMIPARESE DEXTRA ec NHS	12	9	7	27
5	16/01/2023	TN.AS	201120	79	2 HARI	1	DUDA	SMA	HEMIPARESE DEXTRA ec NHS	17	7	5	31
6	18/01/2023	NY.NK	196072	65	5 BULAN	2	JANDA	SMP	HEMIPARESE SINISTRA	8	9	9	23
7	20/01/2023	NY.R	201165	55	2 BULAN	2	MENIKAH	SMA	HEMIPARESE SINISTRA	11	10	8	20
8	22/01/2023	NY.H	201228	56	7 HARI	2	BELUM MENIKAH	SMA	HEMIPARESE DEXTRA	15	11	10	27
9	24/01/2023	Tn.J	198146	58	7 HARI	1	MENIKAH	SMA	HEMIPARESE	14	8	7	21
10	24/01/2023	NY.NM	201237	69	5 BULAN	2	JANDA	S1	HEMIPARESE DEXTRA	14	7	4	26
11	25/01/2023	TN.MS	201274	67	3 HARI	1	DUDA	S1	HEMIPARESE SINISTRA	9	8	5	20
12	22/02/2023	NY.F	201686	73	1 HARI	2	JANDA	SD	HEMIPARESE DEXTRA	7	10	10	14
13	24/02/2023	TN.M	196012	56	6 BULAN	1	MENIKAH	SMA	HEMIPARESE DEXTRA	18	7	7	28
14	24/02/2023	TN.MY	194705	53	2 MINGGU	1	MENIKAH	S2	HEMIPARESE SINISTRA	15	7	5	24
15	14/03/2023	NY.S	012352	61	1 BULAN	2	JANDA	S1	HEMIPARESE SINISTRA	10	9	7	17
16	19/03/2023	TN.H	202155	55	1 HARI	1	MENIKAH	SMA	HEMIPARESE SINISTRA	17	9	3	27
17	21/03/2023	NY.S	202107	57	1 BULAN	2	MENIKAH	SMA	HEMIPARESE DEXTRA	8	10	9	12
18	27/03/2023	TN.SF	202163	54	4 HARI	1	MENIKAH	S1	HEMIPARESE DEXTRA	15	13	10	22
19	08/04/2023	TN.A	202245	55	2 HARI	1	MENIKAH	S1	HEMIPARESE DEXTRA	10	12	7	20
20	17/04/2023	NY.S	159773	70	4 BULAN	2	JANDA	SD	HEMIPARESE DEXTRA	9	7	6	17
21	27/04/2023	NY.P	202263	56	7 HARI	2	MENIKAH	SMA	HEMIPARESE DEXTRA	12	7	7	20
22	06/05/2023	TN.M	200358	73	5 BULAN	1	DUDA	S1	HEMIPARESE DEXTRA	10	7	7	20
23	10/05/2023	NY.S	202268	53	3 HARI	2	MENIKAH	SMA	HEMIPARESE SINISTRA	12	8	5	20
24	15/05/2023	NY.TH	202272	42	1 HARI	2	MENIKAH	S1	HEMIPARESE DEXTRA	18	10	5	20
25	18/05/2023	TN.MN	202291	54	2 HARI	1	MENIKAH	S1	HEMIPARESE DEXTRA	15	10	7	25
26	20/05/2023	TN.K	202012	63	4 BULAN	1	MENIKAH	S1	HEMIPARESE DEXTRA	9	10	8	19
27	22/05/2023	NY.M	202315	73	2 HARI	2	JANDA	SMP	HEMIPARESE SINISTRA	10	10	7	17

LAMPIRAN 8 OUTPUT DATA SPSS
Crosstabs

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
JK * Kelompok	54	100.0%	0	0.0%	54	100.0%
SP * Kelompok	54	100.0%	0	0.0%	54	100.0%
PEND * Kelompok	54	100.0%	0	0.0%	54	100.0%

JK * Kelompok Crosstabulation

			Kelompok		Total
			Kontrol	Intervensi	
JK	Laki-laki	Count	12	15	27
		% within Kelompok	44.4%	55.6%	50.0%
	Perempuan	Count	15	12	27
		% within Kelompok	55.6%	44.4%	50.0%
Total		Count	27	27	54
		% within Kelompok	100.0%	100.0%	100.0%

SP * Kelompok Crosstabulation

			Kelompok		Total
			Kontrol	Intervensi	
SP	Belum menikah	Count	1	0	1
		% within Kelompok	3.7%	0.0%	1.9%
	Duda	Count	3	2	5
		% within Kelompok	11.1%	7.4%	9.3%
	Janda	Count	8	6	14
		% within Kelompok	29.6%	22.2%	25.9%
	Menikah	Count	15	19	34
		% within Kelompok	55.6%	70.4%	63.0%
Total		Count	27	27	54
		% within Kelompok	100.0%	100.0%	100.0%

PEND * Kelompok Crosstabulation

			Kelompok		Total
			Kontrol	Intervensi	
PEND	SD	Count	4	3	7
		% within Kelompok	14.8%	11.1%	13.0%
	SMP	Count	2	4	6
		% within Kelompok	7.4%	14.8%	11.1%
	SMA	Count	11	11	22
		% within Kelompok	40.7%	40.7%	40.7%
	S1/S2	Count	10	9	19
		% within Kelompok	37.0%	33.3%	35.2%
Total		Count	27	27	54
		% within Kelompok	100.0%	100.0%	100.0%

Descriptives

Descriptive Statistics

Kelompok		N	Minimum	Maximum	Mean	Std. Deviation
Kontrol	Usia	27	42	79	61.26	8.627
	LAMA STROKE (HARI)	27	1	360	49.67	81.722
	Valid N (listwise)	27				
Intervensi	Usia	27	48	79	59.52	7.170

LAMA STROKE (HARI)	27	1	120	21.96	32.613
Valid N (listwise)	27				

**Explore
Kelompok**

Case Processing Summary

	Kelompok	Valid		Cases Missing		Total	
		N	Percent	N	Percent	N	Percent
JK	Kontrol	27	100.0%	0	0.0%	27	100.0%
	Intervensi	27	100.0%	0	0.0%	27	100.0%
SP	Kontrol	27	100.0%	0	0.0%	27	100.0%
	Intervensi	27	100.0%	0	0.0%	27	100.0%
PEND	Kontrol	27	100.0%	0	0.0%	27	100.0%
	Intervensi	27	100.0%	0	0.0%	27	100.0%
Usia	Kontrol	27	100.0%	0	0.0%	27	100.0%
	Intervensi	27	100.0%	0	0.0%	27	100.0%
LAMA STROKE (HARI)	Kontrol	27	100.0%	0	0.0%	27	100.0%
	Intervensi	27	100.0%	0	0.0%	27	100.0%

Descriptives

	Kelompok		Statistic	Std. Error	
JK	Kontrol	Mean	1.56	.097	
		95% Confidence Interval for Mean	Lower Bound	1.36	
			Upper Bound	1.76	
		5% Trimmed Mean		1.56	
		Median		2.00	
		Variance		.256	
		Std. Deviation		.506	
		Minimum		1	
		Maximum		2	
		Range		1	
	Interquartile Range		1		
	Skewness		-.237	.448	
	Kurtosis		-2.106	.872	
	Intervensi	Mean		1.44	.097
		95% Confidence Interval for Mean	Lower Bound	1.24	
			Upper Bound	1.64	
		5% Trimmed Mean		1.44	
		Median		1.00	
		Variance		.256	
		Std. Deviation		.506	
Minimum			1		
Maximum			2		
Range			1		
Interquartile Range		1			
Skewness		.237	.448		
Kurtosis		-2.106	.872		
SP	Kontrol	Mean	2.37	.161	
		95% Confidence Interval for Mean	Lower Bound	2.04	
			Upper Bound	2.70	
		5% Trimmed Mean		2.45	
		Median		3.00	
		Variance		.704	
		Std. Deviation		.839	
		Minimum		0	

		Maximum		3	
		Range		3	
		Interquartile Range		1	
		Skewness		-1.246	.448
		Kurtosis		.990	.872
	Intervensi	Mean		2.63	.121
		95% Confidence Interval for Mean	Lower Bound	2.38	
			Upper Bound	2.88	
		5% Trimmed Mean		2.70	
		Median		3.00	
		Variance		.396	
		Std. Deviation		.629	
		Minimum		1	
		Maximum		3	
		Range		2	
		Interquartile Range		1	
		Skewness		-1.531	.448
		Kurtosis		1.381	.872
PEND	Kontrol	Mean		3.00	.200
		95% Confidence Interval for Mean	Lower Bound	2.59	
			Upper Bound	3.41	
		5% Trimmed Mean		3.06	
		Median		3.00	
		Variance		1.077	
		Std. Deviation		1.038	
		Minimum		1	
		Maximum		4	
		Range		3	
		Interquartile Range		1	
		Skewness		-.892	.448
		Kurtosis		-.204	.872
	Intervensi	Mean		2.96	.189
		95% Confidence Interval for Mean	Lower Bound	2.58	
			Upper Bound	3.35	
		5% Trimmed Mean		3.01	
		Median		3.00	
		Variance		.960	
		Std. Deviation		.980	
		Minimum		1	
		Maximum		4	
		Range		3	
		Interquartile Range		2	
		Skewness		-.716	.448
		Kurtosis		-.310	.872
Usia	Kontrol	Mean		61.26	1.660
		95% Confidence Interval for Mean	Lower Bound	57.85	
			Upper Bound	64.67	
		5% Trimmed Mean		61.27	
		Median		58.00	
		Variance		74.430	
		Std. Deviation		8.627	
		Minimum		42	
		Maximum		79	
		Range		37	
		Interquartile Range		14	
		Skewness		.155	.448
		Kurtosis		-.427	.872

	Intervensi	Mean		59.52	1.380		
		95% Confidence Interval for Mean	Lower Bound	56.68			
			Upper Bound	62.35			
		5% Trimmed Mean		59.16			
		Median		59.00			
		Variance		51.413			
		Std. Deviation		7.170			
		Minimum		48			
		Maximum		79			
		Range		31			
		Interquartile Range		11			
		Skewness		.675	.448		
		Kurtosis		.556	.872		
		LAMA STROKE (HARI)	Kontrol	Mean		43.00	11.517
				95% Confidence Interval for Mean	Lower Bound	19.33	
	Upper Bound			66.67			
5% Trimmed Mean				38.15			
Median				7.00			
Variance				3581.615			
Std. Deviation				59.847			
Minimum				1			
Maximum				180			
Range				179			
Interquartile Range				88			
Skewness				1.214	.448		
Kurtosis				-.129	.872		
	Intervensi			Mean		21.96	6.276
				95% Confidence Interval for Mean	Lower Bound	9.06	
			Upper Bound	34.86			
		5% Trimmed Mean		18.11			
		Median		7.00			
		Variance		1063.575			
		Std. Deviation		32.613			
		Minimum		1			
		Maximum		120			
		Range		119			
		Interquartile Range		28			
		Skewness		1.888	.448		
		Kurtosis		2.680	.872		

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
JK	Based on Mean	.000	1	52	1.000
	Based on Median	.000	1	52	1.000
	Based on Median and with adjusted df	.000	1	52.000	1.000
	Based on trimmed mean	.000	1	52	1.000
SP	Based on Mean	2.776	1	52	.102
	Based on Median	1.650	1	52	.205
	Based on Median and with adjusted df	1.650	1	48.225	.205
	Based on trimmed mean	2.894	1	52	.095
PEND	Based on Mean	.011	1	52	.918
	Based on Median	.039	1	52	.845
	Based on Median and with adjusted df	.039	1	51.796	.845
	Based on trimmed mean	.063	1	52	.803
Usia	Based on Mean	2.051	1	52	.158

	Based on Median	1.290	1	52	.261
	Based on Median and with adjusted df	1.290	1	48.752	.262
	Based on trimmed mean	2.072	1	52	.156
LAMA STROKE (HARI)	Based on Mean	12.630	1	52	<0.001
	Based on Median	2.958	1	52	.091
	Based on Median and with adjusted df	2.958	1	39.678	.093
	Based on trimmed mean	10.170	1	52	.002

Crosstabs

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Kat_PreKecemasan * Kelompok	54	100.0%	0	0.0%	54	100.0%
Kat_PostKecemasan * Kelompok	54	100.0%	0	0.0%	54	100.0%
Kat_PreDepresi * Kelompok	54	100.0%	0	0.0%	54	100.0%
Kat_PostDepresi * Kelompok	54	100.0%	0	0.0%	54	100.0%
Kat_Pre_SE * Kelompok	54	100.0%	0	0.0%	54	100.0%
Kat_Post_SE * Kelompok	54	100.0%	0	0.0%	54	100.0%

Kat_PreKecemasan * Kelompok Crosstabulation

		Kelompok		Total	
		Kontrol	Intervensi		
Kat_PreKecemasan	Cemas ringan	Count	20	21	41
		% within Kelompok	74.1%	77.8%	75.9%
	Cemas sedang	Count	7	6	13
		% within Kelompok	25.9%	22.2%	24.1%
Total	Count	27	27	54	
	% within Kelompok	100.0%	100.0%	100.0%	

Kat_PostKecemasan * Kelompok Crosstabulation

		Kelompok		Total	
		Kontrol	Intervensi		
Kat_PostKecemasan	Tidak cemas	Count	8	23	31
		% within Kelompok	29.6%	85.2%	57.4%
	Cemas ringan	Count	15	4	19
		% within Kelompok	55.6%	14.8%	35.2%
	Cemas sedang	Count	4	0	4
		% within Kelompok	14.8%	0.0%	7.4%
Total	Count	27	27	54	
	% within Kelompok	100.0%	100.0%	100.0%	

Kat_PreDepresi * Kelompok Crosstabulation

		Kelompok		Total	
		Kontrol	Intervensi		
Kat_PreDepresi	Normal	Count	15	15	30
		% within Kelompok	55.6%	55.6%	55.6%
	Depresi ringan	Count	9	10	19
		% within Kelompok	33.3%	37.0%	35.2%
	Depresi sedang	Count	3	2	5
		% within Kelompok	11.1%	7.4%	9.3%
Total	Count	27	27	54	
	% within Kelompok	100.0%	100.0%	100.0%	

Kat_PostDepresi * Kelompok Crosstabulation

		Kelompok		Total	
		Kontrol	Intervensi		
Kat_PostDepresi	Normal	Count	19	22	41
		% within Kelompok	70.4%	81.5%	75.9%
	Depresi ringan	Count	7	5	12
		% within Kelompok	25.9%	18.5%	22.2%
	Depresi sedang	Count	1	0	1
		% within Kelompok	3.7%	0.0%	1.9%
Total	Count	27	27	54	
	% within Kelompok	100.0%	100.0%	100.0%	

Kat_Pre_SE * Kelompok Crosstabulation

			Kelompok		Total
			Kontrol	Intervensi	
Kat_Pre_SE	Efikasi diri rendah	Count	2	4	6
		% within Kelompok	7.4%	14.8%	11.1%
	Efikasi diri sedang	Count	22	22	44
		% within Kelompok	81.5%	81.5%	81.5%
	Efikasi diri tinggi	Count	3	1	4
		% within Kelompok	11.1%	3.7%	7.4%
Total	Count	27	27	54	
	% within Kelompok	100.0%	100.0%	100.0%	

Kat_Post_SE * Kelompok Crosstabulation

			Kelompok		Total
			Kontrol	Intervensi	
Kat_Post_SE	Efikasi diri rendah	Count	1	1	2
		% within Kelompok	3.7%	3.7%	3.7%
	Efikasi diri sedang	Count	21	22	43
		% within Kelompok	77.8%	81.5%	79.6%
	Efikasi diri tinggi	Count	5	4	9
		% within Kelompok	18.5%	14.8%	16.7%
Total	Count	27	27	54	
	% within Kelompok	100.0%	100.0%	100.0%	

NPar Tests

Wilcoxon Signed Ranks Test

Kelompok		Ranks		N	Mean Rank	Sum of Ranks
Kontrol	Kat_PostKecemasan - Kat_PreKecemasan	Negative Ranks		12 ^a	7.00	84.00
		Positive Ranks		1 ^b	7.00	7.00
		Ties		14 ^c		
		Total		27		
	Kat_PostDepresi - Kat_PreDepresi	Negative Ranks		6 ^d	3.50	21.00
		Positive Ranks		0 ^e	.00	.00
		Ties		21 ^f		
		Total		27		
	Kat_Post_SE - Kat_Pre_SE	Negative Ranks		0 ^g	.00	.00
		Positive Ranks		3 ^h	2.00	6.00
		Ties		24 ⁱ		
		Total		27		
Intervensi	Kat_PostKecemasan - Kat_PreKecemasan	Negative Ranks		26 ^a	13.50	351.00
		Positive Ranks		0 ^b	.00	.00
		Ties		1 ^c		
		Total		27		
	Kat_PostDepresi - Kat_PreDepresi	Negative Ranks		9 ^d	5.00	45.00
		Positive Ranks		0 ^e	.00	.00
		Ties		18 ^f		
		Total		27		
	Kat_Post_SE - Kat_Pre_SE	Negative Ranks		0 ^g	.00	.00
		Positive Ranks		6 ^h	3.50	21.00
		Ties		21 ⁱ		
		Total		27		

a. Kat_PostKecemasan < Kat_PreKecemasan

b. Kat_PostKecemasan > Kat_PreKecemasan

c. Kat_PostKecemasan = Kat_PreKecemasan

d. Kat_PostDepresi < Kat_PreDepresi

e. Kat_PostDepresi > Kat_PreDepresi

f. Kat_PostDepresi = Kat_PreDepresi

- g. $Kat_Post_SE < Kat_Pre_SE$
- h. $Kat_Post_SE > Kat_Pre_SE$
- i. $Kat_Post_SE = Kat_Pre_SE$

		Test Statistics ^a		
		Kat_PostKecemasa n - Kat_PreKecemasa n	Kat_PostDepresi - Kat_PreDepresi	Kat_Post_SE - Kat_Pre_SE
Kontrol	Z	-3.051 ^b	-2.449 ^b	-1.732 ^c
	Asymp. Sig. (2-tailed)	.002	.014	.083
Intervensi	Z	-4.874 ^b	-3.000 ^b	-2.449 ^c
	Asymp. Sig. (2-tailed)	<.001	.003	.014

- a. Wilcoxon Signed Ranks Test
- b. Based on positive ranks.
- c. Based on negative ranks.

Nonparametric Tests

Mann-Whitney Test

	Kelompok	Ranks		
		N	Mean Rank	Sum of Ranks
Selisih_KatKecemasan	Kontrol	27	19.81	535.00
	Intervensi	27	35.19	950.00
	Total	54		
Selisih_KatDepresi	Kontrol	27	26.00	702.00
	Intervensi	27	29.00	783.00
	Total	54		
Selisih_KatSE	Kontrol	27	26.00	702.00
	Intervensi	27	29.00	783.00
	Total	54		

Hypothesis Test Summary			
	Null Hypothesis	Test	Sig. ^{a,b}
1	The distribution of Selisih_KatKecemasan is the same across categories of Kelompok.	Independent-Samples Mann-Whitney U Test	<.001
2	The distribution of Selisih_KatDepresi is the same across categories of Kelompok.	Independent-Samples Mann-Whitney U Test	.367
3	The distribution of Selisih_KatSE is the same across categories of Kelompok.	Independent-Samples Mann-Whitney U Test	.278

Hypothesis Test Summary

Decision	
1	Reject the null hypothesis.
2	Retain the null hypothesis.
3	Retain the null hypothesis.

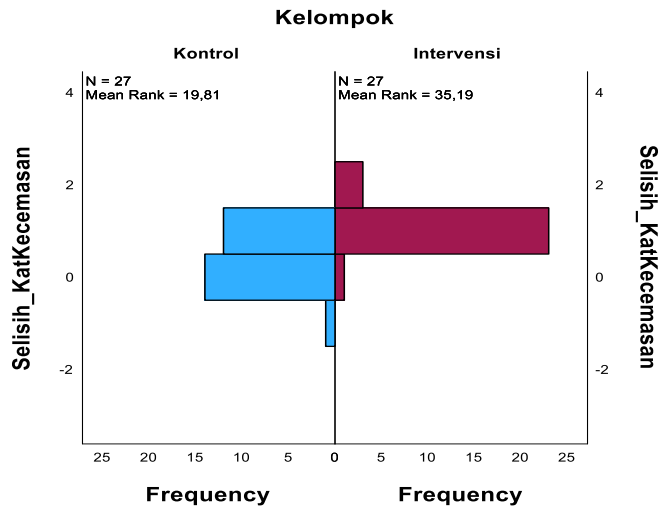
- a. The significance level is .050.
- b. Asymptotic significance is displayed.

Independent-Samples Mann-Whitney U Test Selisih_KatKecemasan across Kelompok

Independent-Samples Mann-Whitney U Test Summary

Total N	54
Mann-Whitney U	572.000
Wilcoxon W	950.000
Test Statistic	572.000
Standard Error	48.581
Standardized Test Statistic	4.271
Asymptotic Sig.(2-sided test)	<,001

Independent-Samples Mann-Whitney U Test

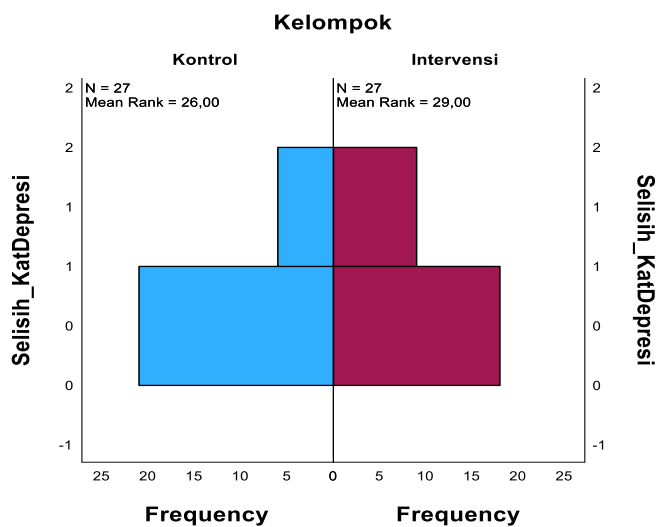


Selisih_KatDepresi across Kelompok

Independent-Samples Mann-Whitney U Test Summary

Total N	54
Mann-Whitney U	405.000
Wilcoxon W	783.000
Test Statistic	405.000
Standard Error	44.851
Standardized Test Statistic	.903
Asymptotic Sig.(2-sided test)	.367

Independent-Samples Mann-Whitney U Test

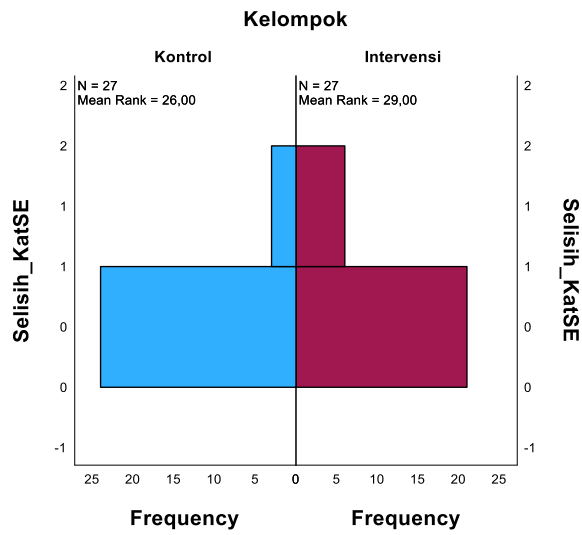


Selishh_KatSE across Kelompok

Independent-Samples Mann-Whitney U Test Summary

Total N	54
Mann-Whitney U	405.000
Wilcoxon W	783.000
Test Statistic	405.000
Standard Error	37.318
Standardized Test Statistic	1.085
Asymptotic Sig.(2-sided test)	.278

Independent-Samples Mann-Whitney U Test



Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Selisih_kecemasan ^b	.	Enter

a. Dependent Variable: Selisih_depresi

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.366 ^a	.134	.117	1.251

a. Predictors: (Constant), Selisih_kecemasan

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	12.575	1	12.575	8.038	.007 ^b
	Residual	81.351	52	1.564		
	Total	93.926	53			

a. Dependent Variable: Selisih_depresi

b. Predictors: (Constant), Selisih_kecemasan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95.0% Confidence Interval for B	
		B	Std. Error	Beta			Lower Bound	Upper Bound
1	(Constant)	-.486	.258		-1.880	.066	-1.004	.033
	Selisih_kecemasan	.268	.095	.366	2.835	.007	.078	.458

a. Dependent Variable: Selisih_depresi

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Selisih_kecemasan ^b	.	Enter

a. Dependent Variable: Selisih_SE

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.424 ^a	.180	.164	1.632

a. Predictors: (Constant), Selisih_kecemasan

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	30.341	1	30.341	11.392	.001 ^b
	Residual	138.492	52	2.663		
	Total	168.833	53			

a. Dependent Variable: Selisih_SE

b. Predictors: (Constant), Selisih_kecemasan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients Beta	t	Sig.	95.0% Confidence Interval for B	
		B	Std. Error				Lower Bound	Upper Bound
1	(Constant)	1.199	.337		3.557	<.001	.523	1.876
	Selisih_kecemasan	-.417	.123	-.424	-3.375	.001	-.664	-.169

a. Dependent Variable: Selisih_SE

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Selisih_depresi ^b	.	Enter

a. Dependent Variable: Selisih_SE

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.245 ^a	.060	.042	1.747

a. Predictors: (Constant), Selisih_depresi

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	10.158	1	10.158	3.329	.074 ^b
	Residual	158.675	52	3.051		
	Total	168.833	53			

a. Dependent Variable: Selisih_SE

b. Predictors: (Constant), Selisih_depresi

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95.0% Confidence Interval for B	
		B	Std. Error	Beta			Lower Bound	Upper Bound
1	(Constant)	1.715	.302		5.670	<.001	1.108	2.321
	Selisih_depresi	-.329	.180	-.245	-1.825	.074	-.691	.033

a. Dependent Variable: Selisih_SE

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Selisih_depresi, Selisih_kecemasan ^b	.	Enter

a. Dependent Variable: Selisih_SE

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.435 ^a	.189	.157	1.638

a. Predictors: (Constant), Selisih_depresi, Selisih_kecemasan

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	31.927	2	15.963	5.947	.005 ^b
	Residual	136.907	51	2.684		
	Total	168.833	53			

a. Dependent Variable: Selisih_SE

b. Predictors: (Constant), Selisih_depresi, Selisih_kecemasan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients Beta	t	Sig.	95.0% Confidence Interval for B	
		B	Std. Error				Lower Bound	Upper Bound
1	(Constant)	1.131	.350		3.234	.002	.429	1.834
	Selisih_kecemasan	-.379	.133	-.386	-2.848	.006	-.646	-.112
	Selisih_depresi	-.140	.182	-.104	-.768	.446	-.504	.225

a. Dependent Variable: Selisih_SE

