

Lampiran 10

IZIN INSTRUMEN PENELITIAN

 **Schwarzer, Ralf** Kemarin
kepada saya ▾

yes, you have permission

Prof. Dr. Ralf Schwarzer
Freie Universität Berlin, Psychology
Habelschwerdter Allee 45
14195 Berlin, Germany
Email | ralf.schwarzer@fu-berlin.de
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Twitter | <https://twitter.com/schwarzer1>
BLOG | <https://theemeritus.wordpress.com/>
Research in Wrocław,
Poland | <http://www.care-beh.eu/>

From: winda kusumawardani
<winda.kusumawardani-2018@fkip.unair.ac.id>

Sent: Tuesday, September 3, 2019 2:48:58 PM

To: Schwarzer, Ralf

Subject: Re: Application for Use Research Instrument



Freie Universität Berlin, Gesundheitspsychologie (RF 10),
Habelschwerdter Allee 45, 14195 Berlin, Germany

Fachbereich Erziehungs-
wissenschaft und Psychologie -
Gesundheitspsychologie -
Professor Dr. Ralf Schwarzer
Habelschwerdter Allee 45
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Permission granted

to use the General Self-Efficacy Scale for non-commercial research and development purposes. The scale may be shortened and/or modified to meet the particular requirements of the research context.

<http://userpage.fu-berlin.de/~health/selfscal.htm>

You may print an unlimited number of copies on paper for distribution to research participants. Or the scale may be used in online survey research if the user group is limited to certified users who enter the website with a password.

There is no permission to publish the scale in the Internet, or to print it in publications (except 1 sample item).



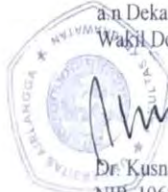

The source needs to be cited, the URL mentioned above as well as the book publication:

Schwarzer, R., & Jerusalem, M. (1995). Generalized Self-Efficacy scale. In J. Weinman, S. Wright, & M. Johnston, *Measures in health psychology: A user's portfolio. Causal and control beliefs* (pp.35-37). Windsor, UK: NFER-NELSON.

Professor Dr. Ralf Schwarzer
www.ralfschwarzer.de

Lampiran 11

SURAT IZIN STUDI PENDAHULUAN

	KEMENTERIAN RISET, TEKNOLOGI DAN PENDIDIKAN TINGGI	
	UNIVERSITAS AIRLANGGA	
	FAKULTAS KEPERAWATAN	
	Kampus C Mulyorejo Surabaya 60115 Telp. (031) 5913754, 5913757, 5913752 Fax (031) 5913257, 5913752 Website: http://www.ners.unair.ac.id e-mail: dekan_ners@fkp.unair.ac.id	
Nomor	407 /UN3 1.13/PPd/S2/2019	5 September 2019
Lampiran	1 (Satu) berkas	
Perihal	Permohonan Bantuan Fasilitas Pengambilan Data Awal Mahasiswa Program Studi Magister Keperawatan – FKp Unair	
Kepada Yth. Kepala Sekolah SMA Al-Irsyad Surabaya		
Schubungan dengan akan dilaksanakannya penelitian bagi mahasiswa Program Studi Magister Keperawatan Fakultas Keperawatan Universitas Airlangga, maka kami mohon kesediaan Bapak/Ibu untuk memberikan kesempatan kepada mahasiswa kami di bawah ini mengumpulkan data awal sebagai bahan penyusunan proposal penelitian.		
Nama	: Winda Kusumawardani, S.Kep., Ns	
NIM	: 131814153003	
Topik	: Pengaruh Kombinasi Terapi Kelompok Terapeutik dan Suportif Berbasis <i>Health Promotion Model</i> terhadap Self Efficacy dan Mencegah Perilaku Menyimpang pada Remaja	
Atas perhatian dan kerjasamanya, kami sampaikan terima kasih.		
		an Dekan, Wakil Dekan I
		Dr. Kusnanto, S.Kp., M.Kes. NIP. 196808291989031002
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Lampiran 12

SURAT IZIN PENELITIAN

KEMENTERIAN RISET, TEKNOLOGI DAN PENDIDIKAN TINGGI
UNIVERSITAS AIRLANGGA
FAKULTAS KEPERAWATAN

Kampus C Mulyorejo Surabaya 60115 Telp (031) 5913754, 5913757, 5913752 Fax (031) 5913257, 5913752
Website: <http://www.ners.unair.ac.id> | e-mail : dekan_ners@fkip.unair.ac.id


Nomor : 4080 /UN3.1.13/PPd/S2/2019 12 Desember 2019
Lampiran : 1 (Satu) berkas
Perihal : Permohonan Bantuan Fasilitas Penelitian
Mahasiswa Prodi Magister Keperawatan – FKp Unair

Kepada Yth.
Kepala SMA Al - Irsyad
Surabaya

Sehubungan dengan akan dilaksanakannya penelitian bagi mahasiswa Program Studi Magister Keperawatan Fakultas Keperawatan Universitas Airlangga, maka kami mohon kesediaan Bapak/Ibu untuk memberikan kesempatan kepada mahasiswa kami di bawah ini mengumpulkan data sesuai dengan tujuan penelitian yang telah ditetapkan. Adapun Proposal Penelitian terlampir.

Nama : Winda Kusumawardani, S.Kep., Ns.
NIM : 131814153003
Judul Proposal : Pengaruh *Therapeutic Group Therapy* Kombinasi *Supportive* Berbasis *Health Promotion Model* terhadap *Self Efficacy* dan Perilaku Menyimpang pada Remaja

Atas perhatian dan kerjasamanya, kami sampaikan terima kasih.

a.n Dekan,
Wakil Dekan I

Dr. Kusnanto, S.Kp., M.Kes.
NIP. 196808291989031002



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CamScanner

Lampiran 13

KETERANGAN LOLOS UJI KAJI ETIK



KOMISI ETIK PENELITIAN KESEHATAN
HEALTH RESEARCH ETHICS COMMITTEE
FAKULTAS KEPERAWATAN UNIVERSITAS AIRLANGGA
FACULTY OF NURSING UNIVERSITAS AIRLANGGA

KETERANGAN LOLOS KAJI ETIK
DESCRIPTION OF ETHICAL APPROVAL

“ETHICAL APPROVAL”
No : 1812-KEPK

Komite Etik Penelitian Kesehatan Fakultas Keperawatan Universitas Airlangga dalam upaya melindungi hak asasi dan kesejahteraan subyek penelitian kesehatan, telah mengkaji dengan teliti protokol berjudul :

The Committee of Ethical Approval in the Faculty of Nursing Universitas Airlangga, with regards of the protection of Human Rights and welfare in health research, carefully reviewed the research protocol entitled :

“PENGARUH THERAPEUTIC GROUP THERAPY KOMBINASI SUPPORTIVE BERBASIS HEALTH PROMOTION MODEL TERHADAP SELF EFFICACY DAN PERILAKU MENYIMPANG PADA REMAJA”

Peneliti utama : **Winda Kusumawardani**
Principal Investigator
Nama Institusi : Fakultas Keperawatan Universitas Airlangga
Name of the Institution
Unit/Lembaga/Tempat Penelitian : SMA Al Irsyad Surabaya
Setting of research

Dan telah menyetujui protokol tersebut di atas melalui Dipercepat.
And approved the above-mentioned protocol with Expedited.

Surabaya, 31 Oktober 2019
Ketua, (CHAIRMAN)


Dr. Joni Haryanto, S.Kp., M.Si.
 NIP 1963 0608 1991 03 1002

**Masa berlaku 1 tahun*
1 year validity period

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LAMPIRAN 14

KONSUL PAKAR BERSAMA Prof. Hendy Maugiri Margono, dr. Sp. KJ (K)

BERITA ACARA KONSULTASI PAKAR

Pada hari Rabu, 4 Desember 2019 bertempat di RSUD Dr Soetomo Surabaya telah dilaksanakan konsultasi pakar terkait penelitian tesis Saudara (i) Winda Kusumawardani dengan judul Pengaruh *Therapeutic group therapy* Kombinasi *Supportive* terhadap *Self efficacy* dan Perilaku menyimpang pada Remaja (Draft Modul dan Proposal Tesis Terlampir).

Sesudah dilaksanakan pembahasan dan diskusi terkait materi atau topik di atas seluruh peserta menentukan dan dapat menyepakati beberapa hal yang berketepatan menjadi keputusan akhir acara ini, yaitu :

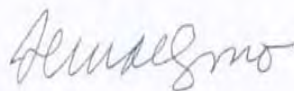
1. Masukan faktor Internal & Eksternal pada TKT
2. Buat bentuk aktivitas fase orientasi, kerja dan Terminasi
3. faktor yang mempengaruhi self efficacy → Bagaimana cara ↑ self efficacy
- 4.
- 5.

Demikianlah Berita Acara ini dibuat dan disahkan dengan penuh tanggung jawab agar dapat dipergunakan sebagaimana mesti

Surabaya, 4 Desember 2019

Mengetahui,

Pakar/Ahli



(Prof. Hendy Maugiri Margono, dr., Sp.KJ (K)
NIP. 19480909 197603 2 001

Peneliti



(Winda Kusumawardani, S. Kep., Ns.)

LAMPIRAN 15

Konsul pakar bersama Dr. Rizki Fitriyasari PK, S.Kep.,Ns.,M.Kep

BERITA ACARA KONSULTASI PAKAR

Pada hari Rabu, 13 November 2019 bertempat di Fakultas Keperawatan Universitas Airlangga telah dilaksanakan konsultasi pakar terkait penelitian tesis Saudara (i) Winda Kusumawardani dengan judul Pengaruh *Therapeutic group therapy* Kombinasi *Supportive* terhadap *Self efficacy* dan Perilaku menyimpang pada Remaja (Draft Modul dan Proposal Tesis Terlampir).

Sesudah dilaksanakan pembahasan dan diskusi terkait materi atau topik di atas seluruh peserta menentukan dan dapat menyepakati beberapa hal yang berketepatan menjadi keputusan akhir acara ini, yaitu :

1. Pada sesi 1 dilakukan screening terlebih dahulu kemudian pemberian edukasi
2. Konten pada tabel panduan Implementasi Modul di persingkat, tetapi dituliskan pada BAB Berikutnya tentang Fase kerja disetiap sesinya.
- 3.
4. Materi yang perlu ditambahkan dilampiran terkait Remaja, SE, perilaku menyimpang, TGT dan SGT
- 5.

Demikianlah Berita Acara ini dibuat dan disahkan dengan penuh tanggung jawab agar dapat dipergunakan sebagaimana mestinya.

Surabaya, 13 November 2019

Mengetahi,

Pakar/Ahli

(Dr.Rizki Fitriyasari P.K S.kep.,Ns.,M.Kep)
NIP. 19800222 200604 200 1

Peneliti

(Winda Kusumawardani, S. Kep., Ns.)

LAMPIRAN 16

 REPUBLIK INDONESIA KEMENTERIAN HUKUM DAN HAK ASASI MANUSIA	
SURAT PENCATATAN CIPTAAN	
Dalam rangka perlindungan ciptaan di bidang ilmu pengetahuan, seni dan sastra berdasarkan Undang-Undang Nomor 28 Tahun 2014 tentang Hak Cipta, dengan ini menerangkan:	
Nomor dan tanggal permohonan	: EC00202011356, 27 Maret 2020
Pencipta	
Nama	: Prof. Dr. Nursalam, M.Nurs (Hons), Winda Kusumawardani, S.Kep., Ns., dkk
Alamat	: Keputih Tegal Timur No 62 RT 005 RW 002, Keputih, Surabaya, Jawa Timur, 60111
Kewarganegaraan	: Indonesia
Pemegang Hak Cipta	
Nama	: Universitas Airlangga
Alamat	: Gedung Kahuripan Lt. 1, Kampus C Universitas Airlangga, Mulyorejo, Surabaya, Jawa Timur, 60115
Kewarganegaraan	: Indonesia
Jenis Ciptaan	: Modul
Judul Ciptaan	: Modul Therapeutic Group Therapy Kombinasi Supportive Untuk Meningkatkan Self Efficacy Dan Mencegah Perilaku Menyimpang Pada Remaja
Tanggal dan tempat diumumkan untuk pertama kali di wilayah Indonesia atau di luar wilayah Indonesia	: 24 Februari 2020, di Surabaya
Jangka waktu perlindungan	: Berlaku selama 50 (lima puluh) tahun sejak Ciptaan tersebut pertama kali dilakukan Pengumuman.
Nomor pencatatan	: 000184014
adalah benar berdasarkan keterangan yang diberikan oleh Pemohon. Surat Pencatatan Hak Cipta atau produk Hak terkait ini sesuai dengan Pasal 72 Undang-Undang Nomor 28 Tahun 2014 tentang Hak Cipta.	
	a.n. MENTERI HUKUM DAN HAK ASASI MANUSIA DIREKTUR JENDERAL KEKAYAAN INTELEKTUAL
	 Dr. Freddy Harris, S.H., LL.M., ACCS. NIP. 196611181994031001

LAMPIRAN 17

UJI VALIDITAS DAN REABILITAS

N =7, Item = 10, R Tabel = 7,54, R Hitung > R Tabel = Valid, ** = Validitas Kuat,*= Validitas Sedang.

Correlations

	PER1	PER2	PER3	PER4	PER5	PER6	TOTAL1
PER1 Pearson Correlation	1	1,000**	,730	1,000**	1,000**	,730	,966**
Sig. (2-tailed)		,000	,062	,000	,000	,062	,000
N	7	7	7	7	7	7	7
PER2 Pearson Correlation	1,000**	1	,730	1,000**	1,000**	,730	,966**
Sig. (2-tailed)	,000		,062	,000	,000	,062	,000
N	7	7	7	7	7	7	7
PER3 Pearson Correlation	,730	,730	1	,730	,730	1,000**	,882**
Sig. (2-tailed)	,062	,062		,062	,062	,000	,009
N	7	7	7	7	7	7	7
PER4 Pearson Correlation	1,000**	1,000**	,730	1	1,000**	,730	,966**
Sig. (2-tailed)	,000	,000	,062		,000	,062	,000
N	7	7	7	7	7	7	7
PER5 Pearson Correlation	1,000**	1,000**	,730	1,000**	1	,730	,966**
Sig. (2-tailed)	,000	,000	,062	,000		,062	,000
N	7	7	7	7	7	7	7
PER6 Pearson Correlation	,730	,730	1,000**	,730	,730	1	,882**
Sig. (2-tailed)	,062	,062	,000	,062	,062		,009
N	7	7	7	7	7	7	7
TOTAL1 Pearson Correlation	,966**	,966**	,882**	,966**	,966**	,882**	1
Sig. (2-tailed)	,000	,000	,009	,000	,000	,009	
N	7	7	7	7	7	7	7

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

Correlations

		PER7	PER8	PER9	PER10	TOTAL2
PER7	Pearson Correlation	1	,730	,730	1,000**	,969**
	Sig. (2-tailed)		,062	,062	,000	,000
	N	7	7	7	7	7
PER8	Pearson Correlation	,730	1	,417	,730	,811*
	Sig. (2-tailed)	,062		,352	,062	,027
	N	7	7	7	7	7
PER9	Pearson Correlation	,730	,417	1	,730	,811*
	Sig. (2-tailed)	,062	,352		,062	,027
	N	7	7	7	7	7
PER10	Pearson Correlation	1,000**	,730	,730	1	,969**
	Sig. (2-tailed)	,000	,062	,062		,000
	N	7	7	7	7	7
TOTAL2	Pearson Correlation	,969**	,811*	,811*	,969**	1
	Sig. (2-tailed)	,000	,027	,027	,000	
	N	7	7	7	7	7

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

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

Reliability of *Self Efficacy*

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	7	77,8
	Excluded ^a	2	22,2
	Total	9	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,913	12

Validitas Perilaku Menyimpang Pada Remaja

N =7, Item = 10, R Tabel = 7,54, R Hitung > R Tabel = Valid, ** = Validitas Kuat,*= Validitas Sedang.

Correlations

		PER1	PER2	PER3	PER4	PER5	PER6	TOTAL1
PER1	Pearson Correlation	1	,730	,730	1,000**	1,000**	1,000**	,917**
	Sig. (2-tailed)		,062	,062	,000	,000	,000	,004
	N	7	7	7	7	7	7	7
PER2	Pearson Correlation	,730	1	1,000**	,730	,730	,730	,837*
	Sig. (2-tailed)	,062		,000	,062	,062	,062	,019
	N	7	7	7	7	7	7	7

PER3	Pearson Correlation	,730	1,000**	1	,730	,730	,730	,837*
	Sig. (2-tailed)	,062	,000		,062	,062	,062	,019
	N	7	7	7	7	7	7	7
PER4	Pearson Correlation	1,000**	,730	,730	1	1,000**	1,000**	,917**
	Sig. (2-tailed)	,000	,062	,062		,000	,000	,004
	N	7	7	7	7	7	7	7
PER5	Pearson Correlation	1,000**	,730	,730	1,000**	1	1,000**	,917**
	Sig. (2-tailed)	,000	,062	,062	,000		,000	,004
	N	7	7	7	7	7	7	7
PER6	Pearson Correlation	1,000**	,730	,730	1,000**	1,000**	1	,917**
	Sig. (2-tailed)	,000	,062	,062	,000	,000		,004
	N	7	7	7	7	7	7	7
TOTAL1	Pearson Correlation	,917**	,837*	,837*	,917**	,917**	,917**	1
	Sig. (2-tailed)	,004	,019	,019	,004	,004	,004	
	N	7	7	7	7	7	7	7

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

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

Correlations

		PER7	PER8	PER9	PER10	TOTAL2
PER7	Pearson Correlation	1	1,000**	1,000**	,730	,986**
	Sig. (2-tailed)		,000	,000	,062	,000
	N	7	7	7	7	7
PER8	Pearson Correlation	1,000**	1	1,000**	,730	,986**
	Sig. (2-tailed)	,000		,000	,062	,000
	N	7	7	7	7	7
PER9	Pearson Correlation	1,000**	1,000**	1	,730	,986**
	Sig. (2-tailed)	,000	,000		,062	,000
	N	7	7	7	7	7
PER10	Pearson Correlation	,730	,730	,730	1	,834*
	Sig. (2-tailed)	,062	,062	,062		,020
	N	7	7	7	7	7
TOTAL2	Pearson Correlation	,986**	,986**	,986**	,834*	1
	Sig. (2-tailed)	,000	,000	,000	,020	
	N	7	7	7	7	7

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

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

Correlations

		PER11	PER12	PER13	PER14	PER15	PER16	PER17	TOTAL3
PER11	Pearson Correlation	1	,730	,730	1,000**	1,000**	1,000**	,730	,944**
	Sig. (2-tailed)		,062	,062	,000	,000	,000	,062	,001
	N	7	7	7	7	7	7	7	7
PER12	Pearson Correlation	,730	1	1,000**	,730	,730	,730	1,000**	,915**
	Sig. (2-tailed)	,062		,000	,062	,062	,062	,000	,004
	N	7	7	7	7	7	7	7	7

PER13	Pearson Correlation	,730	1,000**	1	,730	,730	,730	1,000**	,915**
	Sig. (2-tailed)	,062	,000		,062	,062	,062	,000	,004
	N	7	7	7	7	7	7	7	7
PER14	Pearson Correlation	1,000**	,730	,730	1	1,000**	1,000**	,730	,944**
	Sig. (2-tailed)	,000	,062	,062		,000	,000	,062	,001
	N	7	7	7	7	7	7	7	7
PER15	Pearson Correlation	1,000**	,730	,730	1,000**	1	1,000**	,730	,944**
	Sig. (2-tailed)	,000	,062	,062	,000		,000	,062	,001
	N	7	7	7	7	7	7	7	7
PER16	Pearson Correlation	1,000**	,730	,730	1,000**	1,000**	1	,730	,944**
	Sig. (2-tailed)	,000	,062	,062	,000	,000		,062	,001
	N	7	7	7	7	7	7	7	7
PER17	Pearson Correlation	,730	1,000**	1,000**	,730	,730	,730	1	,915**
	Sig. (2-tailed)	,062	,000	,000	,062	,062	,062		,004
	N	7	7	7	7	7	7	7	7
TOTAL3	Pearson Correlation	,944**	,915**	,915**	,944**	,944**	,944**	,915**	1
	Sig. (2-tailed)	,001	,004	,004	,001	,001	,001	,004	
	N	7	7	7	7	7	7	7	7

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

Correlations

		PER18	PER19	PER20	TOTAL4
PER18	Pearson Correlation	1	,645	,645	,906**
	Sig. (2-tailed)		,117	,117	,005
	N	7	7	7	7
PER19	Pearson Correlation	,645	1	,300	,789*
	Sig. (2-tailed)	,117		,513	,035
	N	7	7	7	7
PER20	Pearson Correlation	,645	,300	1	,789*
	Sig. (2-tailed)	,117	,513		,035
	N	7	7	7	7
TOTAL4	Pearson Correlation	,906**	,789*	,789*	1
	Sig. (2-tailed)	,005	,035	,035	
	N	7	7	7	7

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

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

Reliability of Perilaku Menyimpang Pada Remaja : Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	7	77,8
	Excluded ^a	2	22,2
	Total	9	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,947	24

Lampiran 17

Lampiran 18**Hasil Uji Statistik****A. Homogenitas Karakteristik Responden****Levene's Test of Equality of Error Variances^a**

	F	df1	df2	Sig.
Umur	2.438	1	60	.124
Jeniskelamin	.	1	60	.
Kegiatan	2.658	1	60	.108
Kelas	.254	1	60	.616
tempat_tinggal	.961	1	60	.331

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + kelompok

Umur * kelompok Crosstabulation

			kelompok		Total
			Intervensi	Kontrol	
Umur	11-14	Count	1	2	3
		% within Umur	33.3%	66.7%	100.0%
		% within kelompok	3.2%	6.5%	4.8%
		% of Total	1.6%	3.2%	4.8%
15-17	15-17	Count	29	26	55
		% within Umur	52.7%	47.3%	100.0%
		% within kelompok	93.5%	83.9%	88.7%
		% of Total	46.8%	41.9%	88.7%
18-20	18-20	Count	1	3	4
		% within Umur	25.0%	75.0%	100.0%
		% within kelompok	3.2%	9.7%	6.5%
		% of Total	1.6%	4.8%	6.5%
Total	Total	Count	31	31	62
		% within Umur	50.0%	50.0%	100.0%
		% within kelompok	100.0%	100.0%	100.0%
		% of Total	50.0%	50.0%	100.0%

Jeniskelamin * kelompok Crosstabulation

			kelompok		Total
			Intervensi	Kontrol	
Jeniskelamin laki-laki	Count	31	31	62	
	% within Jeniskelamin	50.0%	50.0%	100.0%	
	% within kelompok	100.0%	100.0%	100.0%	
	% of Total	50.0%	50.0%	100.0%	
Total	Count	31	31	62	
	% within Jeniskelamin	50.0%	50.0%	100.0%	
	% within kelompok	100.0%	100.0%	100.0%	
	% of Total	50.0%	50.0%	100.0%	

Kegiatan * kelompok Crosstabulation

			kelompok		Total
			Intervensi	Kontrol	
Kegiatan pernah ikut	Count	20	15	35	
	% within Kegiatan	57.1%	42.9%	100.0%	
	% within kelompok	64.5%	48.4%	56.5%	
	% of Total	32.3%	24.2%	56.5%	
tidak pernah ikut	Count	11	16	27	
	% within Kegiatan	40.7%	59.3%	100.0%	
	% within kelompok	35.5%	51.6%	43.5%	
	% of Total	17.7%	25.8%	43.5%	
Total	Count	31	31	62	
	% within Kegiatan	50.0%	50.0%	100.0%	
	% within kelompok	100.0%	100.0%	100.0%	
	% of Total	50.0%	50.0%	100.0%	

kelas * kelompok Crosstabulation

			kelompok		Total
			Intervensi	Kontrol	
kelas	Ipa	Count	19	18	37
		% within kelas	51.4%	48.6%	100.0%
		% within kelompok	61.3%	58.1%	59.7%
		% of Total	30.6%	29.0%	59.7%
	Ips	Count	12	13	25
		% within kelas	48.0%	52.0%	100.0%
		% within kelompok	38.7%	41.9%	40.3%
		% of Total	19.4%	21.0%	40.3%
Total		Count	31	31	62
		% within kelas	50.0%	50.0%	100.0%
		% within kelompok	100.0%	100.0%	100.0%
		% of Total	50.0%	50.0%	100.0%

tempat tinggal * kelompok Crosstabulation

			kelompok		Total
			Intervensi	Kontrol	
tempat tinggal	ortu	Count	18	21	39
		% within tempat tinggal	46.2%	53.8%	100.0%
		% within kelompok	58.1%	67.7%	62.9%
		% of Total	29.0%	33.9%	62.9%
	saudara	Count	10	8	18
		% within tempat tinggal	55.6%	44.4%	100.0%
		% within kelompok	32.3%	25.8%	29.0%
		% of Total	16.1%	12.9%	29.0%
	sendiri	Count	3	2	5
		% within tempat tinggal	60.0%	40.0%	100.0%
		% within kelompok	9.7%	6.5%	8.1%
		% of Total	4.8%	3.2%	8.1%
Total		Count	31	31	62
		% within tempat tinggal	50.0%	50.0%	100.0%
		% within kelompok	100.0%	100.0%	100.0%

% of Total	50.0%	50.0%	100.0%
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B. HOMOGENITAS VARIABEL PENELITIAN

Levene's Test of Equality of Error Variances^a

	F	df1	df2	Sig.
SE	3.237	3	120	.025
PM	.407	3	120	.748

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + kelompok

C. UJI NORMALITAS

Tests of Normality

	kelompok	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
preSE	Intervensi	.176	31	.016	.929	31	.041
	Kontrol	.129	31	.200	.968	31	.466
PrePM	Intervensi	.094	31	.200*	.975	31	.667
	Kontrol	.235	31	.000	.888	31	.004
PostSE	Intervensi	.138	31	.136	.947	31	.126
	Kontrol	.115	31	.200*	.973	31	.599
PostPM	Intervensi	.122	31	.200*	.954	31	.205
	Kontrol	.184	31	.009	.923	31	.028

Normalitas SE pada kelompok intervensi : Tidak Normal

Normalitas SE pada kelompok Kontrol : Normal

Normalitas PM pada kelompok intervensi : Normal

Normalitas PM pada kelompok kontrol : Tidak Normal

Uji Pre dan Post setiap variable

Uji sebelum dan sesudah variable SE pada kelompok Intervensi : wilcoxon

Uji sebelum dan sesudah variable SE pada kelompok Kontrol : Paired t test

Uji sebelum dan sesudah variable PM pada kelompok Intervensi : paired t test

Uji sebelum dan sesudah variable PM pada kelompok Kontrol : Wilcoxon

D. Hasil Uji Wilcoxon

Descriptive Statistics

	N	Mean	Std. Deviation	Minimum	Maximum
Pre_SE_Inter	31	21.23	3.106	15	29
Pre_PM_Kontr	31	54.10	9.981	41	80
Post_SE_Inter	31	31.71	4.368	20	40
Post_PM_Kontr	31	54.29	9.459	37	77

Test Statistics^a

	Post_SE_Inter - Pre_SE_Inter	Post_PM_Kontr - Pre_PM_Kontr
Z	-4.627 ^b	-1.007 ^b
Asymp. Sig. (2-tailed)	.000	.314

E. Hasil Uji Paired T test

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Pre_SE_Kontr	31	11	33	22.81	5.069
Post_SE_Kontr	31	10	33	22.97	4.950
Pre_PM_Inter	31	34	65	48.94	8.095
Post_PM_Inter	31	23	65	38.61	10.016
Valid N (listwise)	31				

Paired Samples Test

		Paired Differences					t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
					Lower	Upper			
Pair 1	Pre_SE_Kontr - Post_SE_Kontr	-.161	2.051	.368	-.914	.591	-.438	30	.665

Pair 2	Pre_PM_Inter - Post_PM_Inter	10.323	10.068	1.808	6.630	14.015	5.709	30	.000
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F. MANN WHITNEY

Descriptive Statistics

	N	Mean	Std. Deviation	Minimum	Maximum
PostSE	62	27.34	6.391	10	40
PostPM	62	46.45	12.482	23	77
preSE	62	22.02	4.245	11	33
PrePM	62	51.52	9.380	34	80
kelompok	62	1.50	.504	1	2

Ranks

	kelompok	N	Mean Rank	Sum of Ranks
PostSE	Intervensi	31	44.23	1371.00
	Kontrol	31	18.77	582.00
	Total	62		
PostPM	Intervensi	31	20.05	621.50
	Kontrol	31	42.95	1331.50
	Total	62		
preSE	Intervensi	31	29.13	903.00
	Kontrol	31	33.87	1050.00
	Total	62		
PrePM	Intervensi	31	26.95	835.50
	Kontrol	31	36.05	1117.50
	Total	62		

Test Statistics^a

	PostSE	PostPM	preSE	PrePM
Mann-Whitney U	86.000	125.500	407.000	339.500
Wilcoxon W	582.000	621.500	903.000	835.500
Z	-5.566	-5.003	-1.040	-1.988
Asymp. Sig. (2-tailed)	.000	.000	.298	.047

a. Grouping Variable: kelompok

Descriptive Statistics

	N	Mean	Std. Deviation	Minimum	Maximum
deltaPM	62	-5,06	9,636	-29	9
kelompok	62	1,50	,504	1	2

Mann-Whitney Test**Ranks**

Kelompok		N	Mean Rank	Sum of Ranks
deltaPM	Intervensi	31	21,15	655,50
	Kontrol	31	41,85	1297,50
	Total	62		

Test Statistics^a

	deltaPM
Mann-Whitney U	159,500
Wilcoxon W	655,500
Z	-4,532
Asymp. Sig. (2-tailed)	,000

a. Grouping Variable:
kelompok

G. MANOVA

Hasil statistik

Box's Test of Equality of Covariance Matrices^a

Box's M	.719
F	.231
df1	3
df2	648000.000
Sig.	.875

Tests the null hypothesis that the observed covariance matrices of the dependent variables are equal across groups.

a. Design: Intercept + kelompok

Multivariate Tests^a

Effect		Value	F	Hypothesis df	Error df	Sig.	Partial Eta Squared
Intercept	Pillai's Trace	.987	2165.467 ^b	2.000	59.000	.000	.987
	Wilks' Lambda	.013	2165.467 ^b	2.000	59.000	.000	.987
	Hotelling's Trace	73.406	2165.467 ^b	2.000	59.000	.000	.987
	Roy's Largest Root	73.406	2165.467 ^b	2.000	59.000	.000	.987
KELOMPOK	Pillai's Trace	.568	38.838 ^b	2.000	59.000	.000	.568
	Wilks' Lambda	.432	38.838 ^b	2.000	59.000	.000	.568
	Hotelling's Trace	1.317	38.838 ^b	2.000	59.000	.000	.568
	Roy's Largest Root	1.317	38.838 ^b	2.000	59.000	.000	.568

a. Design: Intercept + KELOMPOK

b. Exact statistic

Levene's Test of Equality of Error Variances^a

	F	df1	df2	Sig.
PostSE	.787	1	60	.378
PostPM	.000	1	60	.997

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + kelompok

Tests of Between-Subjects Effects

Source	Dependent Variable	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	POSTSE	1184.532 ^a	1	1184.532	54.363	.000	.475
	POSTPM	3809.613 ^b	1	3809.613	40.145	.000	.401
Intercept	POSTSE	46339.113	1	46339.113	2126.696	.000	.973
	POSTPM	133780.645	1	133780.645	1409.765	.000	.959
KELOMP	POSTSE	1184.532	1	1184.532	54.363	.000	.475
OK	POSTPM	3809.613	1	3809.613	40.145	.000	.401
Error	POSTSE	1307.355	60	21.789			

	POSTPM	5693.742	60	94.896			
Total	POSTSE	48831.000	62				
	POSTPM	143284.000	62				
Corrected	POSTSE	2491.887	61				
Total	POSTPM	9503.355	61				

a. R Squared = .475 (Adjusted R Squared = .467)

b. R Squared = .401 (Adjusted R Squared = .391)

Parameter Estimates

Dependent Variable	Parameter	B	Std. Error	t	Sig.	95% Confidence Interval		Partial Eta Squared
						Lower Bound	Upper Bound	
	Intercept	22.968	.838	27.395	.000	21.291	24.645	.926
POSTSE	[KELOMPOK=1]	8.742	1.186	7.373	.000	6.370	11.114	.475
	[KELOMPOK=2]	0 ^a
	Intercept	54.290	1.750	31.030	.000	50.791	57.790	.941
POSTPM	[KELOMPOK=1]	-15.677	2.474	-6.336	.000	-20.627	-10.728	.401
	[KELOMPOK=2]	0 ^a

a. This parameter is set to zero because it is redundant.