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Lampiran 1

NASKAH PENJELASAN UNTUK RESPONDEN (SUBYEK)

Selamat pagi ibu, perkenalkan saya **dr. Andi Koneng Pratiwi** yang bertugas di bagian Kebidanan dan Kandungan Fakultas Kedokteran Unhas akan melakukan penelitian tentang "Perbandingan Masase Perineum dan Kompres Hangat Perineum Kala 2 Persalinan Terhadap Kejadian dan Derajat Ruptur Perineum pada Primipara". Kegunaan penelitian ini adalah untuk Mengetahui perbandingan antara masase perineum dan kompres hangat perineum kala 2 terhadap kejadian dan derajat ruptur perineum pada primipara.

Pada saat ibu akan bersalin dan pembukaan sudah lengkap saya akan melakukan pemijatan dengan jari saya dengan menggunakan jelly pada daerah bawah dan bagian dalam vagina atau memberikan kompres hangat dengan menggunakan alat yang bernama *perineal hot pack* pada daerah bawah vagina ibu. Kedua Tindakan ini bertujuan untuk memberikan penekanan, peregangan, dan meningkatkan elastisitas vagina pada saat bersalin.

Perlu ibu ketahui bahwa ibu mempunyai hak untuk menolak ikut dalam penelitian ini. Demikian pula bila terjadi hal-hal yang tidak memungkinkan ibu untuk terus ikut dalam penelitian ini, atau ibu merasa tidak bersedia lagi, maka ibu berhak untuk mengundurkan diri. Penolakan ibu tidak mempengaruhi tindakan yang seharusnya dilakukan pada ibu, tetapi kesediaan ibu akan memberi manfaat yang besar. Kami akan sangat menghargai keikutsertaan dan kepedulian ibu terhadap pengembangan ilmu kedokteran ini.

Data penelitian ini akan dikumpulkan dan disimpan tanpa menyebutkan nama ibu dalam arsip tertulis atau elektronik (komputer) yang tidak bisa dilihat oleh orang lain selain peneliti atau tim Komisi Etik Penelitian Kesehatan Fakultas Kedokteran UNHAS. Kami akan meminta

izin pula menggunakan data ibu untuk secara anonym bila diperlukan di kemudian hari.

Semua biaya yang ditimbulkan oleh penelitian ini akan ditanggung oleh peneliti.

Kami menjamin keamanan dan kerahasiaan semua data pada penelitian ini. Data akan disimpan dengan baik dan aman, sehingga hanya bisa dilihat oleh yang berkepentingan saja. Demikian juga pada penyajian, baik tertulis maupun pada laporan lisan data pribadi ibu tetap akan kami rahasiakan. Data penelitian ini akan kami sajikan pada: Forum Ilmiah Program Pasca Sarjana dan Program Pendidikan Dokter Spesialis Obgin Fakultas Kedokteran Universitas Hasanuddin. Publikasi pada majalah ilmiah dalam maupun luar negeri.

Bila Ibu merasa masih ada hal yang belum jelas atau belum dimengerti dengan baik, maka Ibu dapat menanyakan atau meminta penjelasan pada saya: **dr. Andi Koneng Pratiwi.**

Jika ibu setuju untuk berpartisipasi, diharapkan menandatangani surat persetujuan mengikuti penelitian. Atas kesediaan dan kerjasamanya kami ucapkan banyak terima kasih.

Identitas peneliti

Nama : dr. Andi Koneng Pratiwi
Alamat : Jl. A.P. Pettarani Kompleks IDI Blok G10 No. 7, Makassar
Telepon : 082190246310

DISETUJUI OLEH
KOMISI ETIK PENELITIAN KESEHATAN
FAK. KEDOKTERAN UNHAS
Tgl. .....

Lampiran 2.

SURAT PERSETUJUAN MENGIKUTI PENELITIAN SETELAH MENDAPAT PENJELASAN

Yang bertanda tangan dibawah ini :
Nama : ……
Umur : ……
Alamat : …….
Pekerjaan :……..…
No Telpon : ……

Dengan sesungguhnya saya menyatakan bahwa setelah mendapat penjelasan dan menyadari manfaat penelitian yang berjudul "**Perbandingan Masase Perineum dan Kompres Hangat Perineum Kala 2 Persalinan Terhadap Kejadian dan Derajat Ruptur Perineum pada Primipara",** maka saya setuju untuk diikutsertakan dalam penelitian ini dan bersedia berperan serta dengan mamatuhi ketentuan yang berlaku dalam penelitian ini dan memberikan keterangan yang sebenarnya.

Saya menyadari bahwa keikutsertaan saya ini bersifat sukarela tanpa paksaan, sehingga saya bisa menolak ikut dan mengundurkan diri dari penelitian ini tanpa kehilangan hak saya untuk mendapat pelayanan kesehatan. Juga saya berhak bertanya atau meminta penjelasan pada peneliti bila masih ada hal yang belum jelas atau masih ada hal yang ingin saya ketahui tentang penelitian ini.

Saya mengerti bahwa semua biaya yang dikeluarkan sehubungan dengan penelitan ini, akan ditanggung oleh peneliti, demikian juga biaya perawatan dan pengobatan bila terjadi hal-hal yang tidak diinginkan akibat penelitian ini, akan dibiayai oleh peneliti. Saya percaya bahwa keamanan dan kerahasiaan data penelitian akan terjamin dan saya dengan ini menyetujui semua data saya yang dihasilkan pada penelitian ini untuk disajikan dalam bentuk lisan maupun tulisan.

Demikian pernyataan ini saya buat dengan penuh kesadaran untuk dipergunakan sebagaimana mestinya.

Nama	**Tanda tangan**	**Tanggal**
1 ……	…….	…….
2 ……	……	……..

Penanggung Jawab Penelitian:
Nama : dr. Andi Koneng Pratiwi
Alamat : Jl. A.P. Pettarani Kompleks IDI Blok G10 No. 7, Makassar
Telepon : 082190246310

Penanggung Jawab Medik:
Nama : Dr.dr. Trika Irianta,Sp.OG(K)
Alamat : Jl. Hati Murah No.30, Makassar
Telepon : 08124225531

Lampiran 3

FORMULIR PENELITIAN

PERBADINGAN MASASE PERINEUM DAN KOMPRES HANGAT PERINEUM KALA 2 PERSALINAN TERHADAP KEJADIAN DAN DERAJAT PERINEUM

I. IDENTITAS PASIEN

1. Nama :
2. Rumah sakit/No.RM :
3. Tanggal MRS :
4. Tanggal persalinan :
5. Pekerjaan :
6. Pendidikan :
7. Pekerjaan suami :
8. Alamat :
9. Suku bangsa :
10. No HP/Telpon :

II. DATA UMUM PASIEN

1. Umur :
2. Umur pertama menikah :
3. Berapa kali menikah :
4. Lama perkawinan :
5. GPA :
6. HPHT :
7. Berat badan :
8. Tinggi badan :
9. IMT :
10. Kenaikan BB :
11. Tekanan darah :

III. DATA KLINIS PASIEN

1. Keadaan umum : a. Baik b. Sedang c. Lemah
2. Keluhan :
3. Riwayat penyakit :
4. Riwayat operasi :
5. Ukuran panjang badan perineum :
6. Berat badan lahir :
7. Derajat ruptur perineum :

Lampiran 4

KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
UNIVERSITAS HASANUDDIN FAKULTAS KEDOKTERAN
KOMITE ETIK PENELITIAN KESEHATAN
RSPTN UNIVERSITAS HASANUDDIN
RSUP Dr. WAHIDIN SUDIROHUSODO MAKASSAR
Sekretariat : Lantai 2 Gedung Laboratorium Terpadu
JL.PERINTIS KEMERDEKAAN KAMPUS TAMALANREA KM.10 MAKASSAR 90245.
Contact Person: dr. Agussalim Bukhari.,MMed.PhD. SpGK TELP. 081241850858, 0411 5780103, Fax : 0411-581431

REKOMENDASI PERSETUJUAN ETIK

Nomor : 109/UN4.6.4.5.31/ PP36/ 2021

Tanggal: 22 Februari 2021

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

No Protokol	UH21010021	No Sponsor Protokol	
Peneliti Utama	**dr. Andi Koneng Pratiwi**	Sponsor	
Judul Peneliti	PERBANDINGAN MASASE PERINEUM DAN KOMPRES HANGAT PERINEUM KALA 2 PERSALINAN TERHADAP KEJADIAN DAN DERAJAT RUPTUR PERINEUM PADA PRIMIPARA		
No Versi Protokol	**2**	Tanggal Versi	17 Februari 2021
No Versi PSP	**2**	Tanggal Versi	17 Februari 2021
Tempat Penelitian	**RSUP Dr. Wahidin Sudirohusodo dan RS Jejaring di Makassar**		
Jenis Review	☐ Exempted ☒ Expedited ☐ Fullboard Tanggal	Masa Berlaku **22 Februari 2021** sampai **22 Februari 2022**	Frekuensi review lanjutan
Ketua Komisi Etik Penelitian Kesehatan FKUH	Nama **Prof.Dr.dr. Suryani As'ad, M.Sc.,Sp.GK (K)**	Tanda tangan	
Sekretaris Komisi Etik Penelitian Kesehatan FKUH	Nama **dr. Agussalim Bukhari, M.Med.,Ph.D.,Sp.GK (K)**	Tanda tangan	

Kewajiban Peneliti Utama:

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

Lampiran 5 : Data Induk

KODE SAMPEL	KODE	RS	RM	NAMA	UMUR	KODE	TGL MASUK	TGL PERSALINAN	PEKERJAAN	KODE	PEND.	KODE
K-001	1	RSIA KHADIJAH	117058	NY.M	16 THN	1	17/05/21	18/05/21	IRT	1	SMA	2
K-002	1	RSIA KHADIJAH	111953	NY.L	31 THN	3	18/05/21	19/05/21	IRT	1	SLTA	2
K-003	1	RSIA KHADIJAH	116288	NY.W	21 THN	2	19/05/21	19/05/21	IRT	1	D3	3
K-004	1	RSIA KHADIJAH	117198	NY.S	24 THN	2	22/05/21	22/05/21	GURU	2	SMK	2
K-005	1	RSIA KHADIJAH	117255	NY.N	24 THN	2	25/05/21	25/05/21	WIRASWASTA	2	S1	3
K-006	1	RSIA KHADIJAH	117858	NY.S	19 THN	1	25/05/21	25/05/21	IRT	1	SMA	2
K-007	1	RSIA KHADIJAH	112924	NY.F	27 THN	2	28/05/21	28/05/21	IRT	1	S1	3
K-008	1	RSIA KHADIJAH	117081	NY.F	26 THN	2	13/06/21	14/06/21	PNS	2	S1	3
K-009	1	RSIA KHADIJAH	117360	NY.N	27 THN	2	29/05/21	29/05/21	IRT	1	S1	3
K-010	1	RSIA KHADIJAH	117459	NY.N	24 THN	2	02/06/21	03/06/21	IRT	1	SMA	2
K-011	1	RSIA KHADIJAH	118061	NY.N	25 THN	2	25/05/21	25/05/21	KARYAWAN SWASTA	2	S1	3
K-012	1	RSIA KHADIJAH	080488	NY.AT	34 THN	3	27/06/21	27/06/21	DOSEN	2	S2	3
K-013	1	RSIA KHADIJAH	118109	NY.S	30 THN	2	27/06/21	28/06/21	IRT	1	S1	3
K-014	1	RSIA KHADIJAH	117543	NY.F	25 THN	2	11/06/21	12/06/21	IRT	1	SMA	2
K-015	1	RSIA KHADIJAH	116274	NY.N	24 THN	2	04/06/21	05/06/21	IRT	1	SMA	2
K-016	1	RSIA FATIMAH	136206	NY.S	20 THN	2	16/06/21	16/06/21	IRT	1	SMA	2
K-017	1	RSIA KHADIJAH	117573	NY.I	31 THN	3	06/06/21	07/06/21	IRT	1	S1	3
K-018	1	RSIA KHADIJAH	116908	NY.S	20 THN	2	05/06/21	06/06/21	IRT	1	SD	1
K-019	1	RSIA KHADIJAH	117636	NY.M	26 THN	2	08/06/21	09/06/21	WIRASWASTA	2	SMA	2
K-020	1	RSIA KHADIJAH	117601	NY.H	21 THN	2	06/06/21	08/06/21	IRT	1	SMA	2
K-021	1	RSIA KHADIJAH	118903	NY.M	22 THN	2	08/06/21	09/06/21	IRT	1	D3	3
K-022	1	RSIA KHADIJAH	117658	NY.S	26 THN	2	09/06/21	10/06/21	KARYAWAN SWASTA	2	DIPLOMA	3
K-023	1	RSIA KHADIJAH	117682	NY.N	25 THN	2	10/06/21	11/06/21	HONORER	2	D3	3
K-024	1	RSIA KHADIJAH	116263	NY.N	23 THN	2	11/06/21	11/06/21	WIRASWASTA	2	SMA	2
K-025	1	RSIA KHADIJAH	117391	NY.W	19 THN	1	31/05/21	31/05/21	IRT	1	SMP	2
K-026	1	RSIA KHADIJAH	117714	NY.S	18 THN	1	12/06/21	12/06/21	WIRASWASTA	2	SMP	2

K-027	1	RSIA KHADIJAH	117420	NY.H	27 THN	2	31/05/21	01/06/21	PEGAWAI SWASTA	2	S1	3
K-028	1	RSIA KHADIJAH	117213	NY.H	25 THN	2	23/05/21	24/05/21	PERAWAT	2	D3	3
K-029	1	RSIA KHADIJAH	112943	NY.S	28 THN	2	30/05/21	30/05/21	IRT	1	S1	3
K-030	1	RSIA KHADIJAH	115734	NY.S	25 THN	2	14/05/21	15/05/21	IRT	1	SMA	2
K-031	1	RSIA FATIMAH	135876	NY.N	18 THN	1	22/05/21	22/05/21	IRT	1	SMA	2
K-032	1	RSIA FATIMAH	135958	NY.N	17 THN	1	28/05/21	28/05/21	IRT	1	SMK	2
K-033	1	RSIA FATIMAH	135248	NY.M	22 THN	2	30/05/21	30/05/21	IRT	1	SMA	2
K-034	1	RSIA FATIMAH	137092	NY.R	22 THN	2	09/06/21	09/06/21	IRT	1	SMA	2
K-035	1	RSIA FATIMAH	136178	NY.I	20 THN	2	14/06/21	14/06/21	IRT	1	SMA	2
K-036	1	RSIA FATIMAH	136357	NY.N	18 THN	1	26/06/21	27/06/21	IRT	1	SMA	2
K-037	1	RSIA KHADIJAH	112815	NY.D	22 THN	2	16/06/21	16/06/21	PEGAWAI SWASTA	2	SMK	2
K-038	1	RSIA KHADIJAH	117806	NY.T	19 THN	1	16/06/21	16/06/21	IRT	1	SMA	2
K-039	1	RSIA KHADIJAH	117829	NY.F	20 THN	2	16/06/21	17/06/21	IRT	1	SMA	2
K-040	1	RSIA KHADIJAH	110745	NY.J	20 THN	2	17/06/21	17/06/21	IRT	1	SMA	2
K-041	1	RSIA KHADIJAH	114421	NY.J	16 THN	1	12/06/21	12/06/21	IRT	1	SD	1
K-042	1	RSKDIA PERTIWI	119561	NY.K	21 THN	2	09/06/21	10/06/21	IRT	1	SMK	2
K-043	1	RSKDIA PERTIWI	119171	NY.M	22 THN	2	12/06/21	12/06/21	IRT	1	SMA	2
K-044	1	RSKDIA PERTIWI	119633	NY.P	17 THN	1	14/06/21	14/06/21	IRT	1	SMA	2
K-045	1	RS SYEKH YUSUF GOWA	573451	NY.N	23 THN	2	20/06/21	20/06/21	IRT	1	SMA	2
K-046	1	RS SYEKH YUSUF GOWA	576006	NY.N	19 THN	1	23/06/21	23/06/21	IRT	1	SMP	2
K-047	1	RS SYEKH YUSUF GOWA	573452	NY.A	22 THN	2	20/06/21	20/06/21	IRT	1	SMA	2
K-048	1	RS LAPALLALOI MAROS	265543	NY.M	21 THN	2	14/06/21	14/06/21	IRT	1	SMK	2
K-049	1	RSIA KHADIJAH I	117922	NY.N	24 THN	2	19/06/21	20/06/21	IRT	1	S1	3
K-050	1	RSIA KHADIJAH I	117923	NY.N	21 THN	2	20/06/21	20/06/21	MAHASISWI	2	SMA	2
K-051	1	RSIA KHADIJAH I	117975	NY.U	24 THN	2	22/06/21	23/06/21	HONORER	2	S1	3
K-052	1	RSIA KHADIJAH I	117083	NY.N	26 THN	2	23/06/21	23/06/21	IRT	1	S1	3
K-053	1	RSIA KHADIJAH I	117982	NY.S	30 THN	2	22/06/21	24/06/21	HONORER	2	S1	3
K-054	1	RSIA FATIMAH	136036	NY.D	16 THN	1	01/06/21	01/06/21	IRT	1	SD	2
K-055	1	RSIA FATIMAH	136242	NY.D	18 THN	1	18/06/21	19/06/21	IRT	1	SMA	2

KODE SAMPEL	HPHT	BB	KODE	TB	KODE	IMT	KODE	KENAIKAN BB	KODE	TD	RIW.OPERASI	PANJANG BADAN PERINEUM	KODE	BBL BAYI	KODE	PBL BAYI	KODE	DERAJAT RUPTUR	KODE
K-001	18/08/20	48 KG	3	157 CM	2	19,3	3	12 KG	2	120/80	TIDAK PERNAH	3,5CM	2	2845 GRAM	3	47 CM	3	TINGKAT 2	3
K-002	12/08/20	60 KG	2	156 CM	2	24,7	2	14 KG	2	120/70	TIDAK PERNAH	3 CM	2	2700 GRAM	3	46 CM	3	TINGKAT 2	3
K-003	14/08/20	56 KG	2	150 CM	1	24,9	2	14 KG	2	110/70	TIDAK PERNAH	3 CM	2	3100 GRAM	2	49 CM	2	TINGKAT 2	3
K-004	03/09/20	60 KG	2	156 CM	2	24,7	2	16 KG	1	90/60	TIDAK PERNAH	3 CM	2	2700 GRAM	3	47 CM	3	TINGKAT 2	3
K-005	24/08/20	55 KG	2	157 CM	2	22,81	2	12 KG	2	120/80	TIDAK PERNAH	3 CM	2	3850 GRAM	1	51 CM	2	TINGKAT 2	3
K-006	20/08/20	60 KG	2	155 CM	2	24,9	2	14 KG	2	120/80	TIDAK PERNAH	3CM	2	3400 GRAM	2	50 CM	2	TINGKAT 2	3
K-007	03/09/20	50 KG	3	149 CM	1	22,5	3	15 KG	1	110/70	TIDAK PERNAH	4 CM	3	2500 GRAM	3	47 CM	3	TINGKAT 2	3
K-008	12/09/20	62 KG	2	158 CM	2	24,8	2	12 KG	2	120/70	TIDAK PERNAH	3 CM	2	3600 GRAM	1	49 CM	2	TINGKAT 2	3
K-009	15/08/20	60 KG	2	155 CM	2	24,97	2	14 KG	2	100/70	TIDAK PERNAH	3,5 CM	2	2800 GRAM	3	48 CM	2	TINGKAT 2	3
K-010	09/09/20	60 KG	2	155 CM	2	25	1	13 KG	2	120/80	TIDAK PERNAH	3.5 CM	2	3000 GRAM	2	49 CM	2	TINGKAT 2	3
K-011	11/09/20	60 KG	2	153 CM	2	23,9	2	16 KG	1	110/60	TIDAK PERNAH	3 CM	2	3150 GRAM	2	48 CM	2	TINGKAT 2	3
K-012	05/10/20	58 KG	2	155 CM	2	24,14	2	16 KG	1	120/80	TIDAK PERNAH	2.5 CM	1	2500 GRAM	3	48 CM	2	TINGKAT 2	3
K-013	21/09/20	61 KG	2	165 CM	3	22,4	1	12 KG	2	120/70	TIDAK PERNAH	3 CM	2	3250 GRAM	2	50 CM	2	TINGKAT 2	3
K-014	24/08/20	58 KG	2	154 CM	2	24,5	2	12 KG	2	130/90	TIDAK PERNAH	3 CM	2	2850 GRAM	3	49 CM	2	TINGKAT 2	3
K-015	05/09/20	60 KG	2	155 CM	2	25	1	12 KG	2	120/80	TIDAK PERNAH	3 CM	2	3400 GRAM	2	49 CM	2	TINGKAT 2	3
K-016	07/09/20	50 KG	3	151 CM	1	21,9	3	13 KG	2	120/70	TIDAK PERNAH	4 CM	3	3200 GRAM	2	48 CM	2	TINGKAT 2	3
K-017	13/09/20	55 KG	2	158 CM	2	22	3	12 KG	2	110/70	TIDAK PERNAH	3,5 CM	2	2900 GRAM	3	48 CM	2	UTUH	1
K-018	06/08/20	51 KG	3	146 CM	1	23,9	2	16 KG	1	130/90	TIDAK PERNAH	4 CM	3	2800 GRAM	3	48 CM	2	TINGKAT 2	3
K-019	21/09/20	48 KG	3	148 CM	1	21,91	3	13 KG	2	120/70	TIDAK PERNAH	3 CM	2	3000 GRAM	2	47 CM	3	TINGKAT 2	3
K-020	26/08/20	60 KG	2	156 CM	2	24,6	2	14 KG	2	130/80	TIDAK PERNAH	4 CM	3	3500 GRAM	2	49 CM	2	TINGKAT 2	3
K-021	27/08/20	64 KG	1	164 CM	2	24,6	2	12 KG	2	130/80	TIDAK PERNAH	3 CM	2	3400 GRAM	2	49 CM	2	TINGKAT 2	3
K-022	03/09/20	50 KG	3	155 CM	2	20	3	13 KG	2	110/70	TIDAK PERNAH	3,5 CM	2	3000 GRAM	2	52 CM	2	TINGKAT 2	3

K-023	24/08/20	61 KG	2	162 CM	2	23,2	2	14 KG	2	120/80	TIDAK PERNAH	3 CM	2	2500 GRAM	2	47 CM	3	UTUH	1
K-024	01/09/20	60 KG	2	158 CM	2	24	2	12 KG	2	110/70	TIDAK PERNAH	3 CM	2	3000 GRAM	2	49 CM	2	TINGKAT 2	3
K-025	12/08/20	50 KG	3	156 CM	2	20,5	3	15 KG	1	140/100	TIDAK PERNAH	3 CM	2	2500 GRAM	2	48 CM	2	TINGKAT 2	3
K-026	15/09/20	54 KG	3	157 CM	2	21,9	3	12 KG	2	110/60	TIDAK PERNAH	3 CM	2	2700 GRAM	2	46 CM	2	TINGKAT 2	3
K-027	30/08/20	57 KG	2	156 CM	2	23,4	2	16 KG	1	110/70	TIDAK PERNAH	3 CM	2	3150 GRAM	2	48 CM	2	TINGKAT 2	3
K-028	21/08/20	65 KG	2	162 CM	2	23,9	2	14 KG	2	120/70	TIDAK PERNAH	4 CM	3	2900 GRAM	2	48 CM	2	TINGKAT 2	3
K-029	30/08/20	58 KG	2	155 CM	2	24,14	2	14 KG	2	110/70	TIDAK PERNAH	3 CM	2	3600 GRAM	1	50 CM	2	TINGKAT 2	3
K-030	01/09/20	54 KG	3	153 CM	2	24	2	14 KG	2	110/70	TIDAK PERNAH	2,5 CM	1	3050 GRAM	2	47 CM	3	TINGKAT 2	3
K-031	15/10/20	52 KG	3	159 CM	2	22,2	3	14 KG	2	110/80	TIDAK PERNAH	3 CM	2	2900 GRAM	3	47 CM	3	TINGKAT 2	3
K-032	30/08/20	63 KG	2	173 CM	3	21	3	16 KG	1	140/80	TIDAK PERNAH	3 CM	2	3000 GRAM	2	49 CM	2	TINGKAT 1	2
K-033	18/08/20	52 KG	3	155 CM	2	21,6	3	13 KG	2	110/70	TIDAK PERNAH	3 CM	2	2900 GRAM	3	46 CM	3	TINGKAT 2	3
K-034	14/09/20	47 KG	3	143 CM	1	23	3	15 KG	1	110/70	TIDAK PERNAH	4 CM	3	3100 GRAM	2	48 CM	2	TINGKAT 2	3
K-035	11/09/20	54 KG	3	148 CM	1	24,7	2	15 KG	1	110/70	TIDAK PERNAH	4 CM	3	2800 GRAM	3	45 CM	3	TINGKAT 2	3
K-036	28/09/20	56 KG	2	152 CM	1	24,2	2	12 KG	2	110/60	TIDAK PERNAH	3 CM	2	3300 GRAM	2	49 CM	2	UTUH	1
K-037	14/09/20	50 KG	3	152 CM	1	22,2	3	12 KG	2	120/80	TIDAK PERNAH	3 CM	2	2800 GRAM	3	47 CM	3	TINGKAT 2	3
K-038	11/09/20	50 KG	3	155 CM	2	20,8	3	13 KG	2	110/80	TIDAK PERNAH	3 CM	2	2600 GRAM	3	48 CM	2	TINGKAT 2	3
K-039	09/09/20	51 KG	3	150 CM	1	22,77	3	13 KG	2	110/80	TIDAK PERNAH	3 CM	2	2900 GRAM	3	47 CM	3	TINGKAT 2	3
K-040	11/09/20	64 KG	2	159 CM	2	25	1	12 KG	2	110/70	TIDAK PERNAH	3 CM	2	3400 GRAM	2	47 CM	3	TINGKAT 2	3
K-041	01/09/20	51 KG	3	150 CM	1	22,6	3	12 KG	2	110/70	TIDAK PERNAH	3 CM	2	3000 GRAM	2	49 CM	2	TINGKAT 2	3
K-042	01/09/20	46 KG	3	142 CM	1	22,8	3	12 KG	2	130/90	TIDAK PERNAH	3 CM	2	3200 GRAM	2	47 CM	3	TINGKAT 2	3
K-043	10/09/20	53 KG	3	157 CM	2	23,9	2	16 KG	1	130/80	TIDAK PERNAH	3 CM	2	3000 GRAM	2	48 CM	2	TINGKAT 2	3
K-044	15/09/20	50 KG	3	148 CM	1	22,5	3	12 KG	2	110/80	TIDAK PERNAH	3 CM	2	2950 GRAM	3	48 CM	2	TINGKAT 2	3
K-045	22/05/20	55 KG	2	157 CM	2	22	3	12 KG	2	100/70	TIDAK PERNAH	3 CM	2	2760 GRAM	3	48 CM	2	TINGKAT 2	3
K-046	17/09/20	50 KG	3	150 CM	1	22,2	3	12 KG	2	110/70	TIDAK PERNAH	3 CM	2	3015 GRAM	2	49 CM	2	TINGKAT 2	3

K-047	16/09/20	60 KG	2	158 CM	2	24,7	2	15 KG	1	120/90	TIDAK PERNAH	3 CM	2	3490 GRAM	2	49 CM	2	TINGKAT 2	3
K-048	28/08/20	47 KG	3	154 CM	1	19,8	3	12 KG	2	120/80	TIDAK PERNAH	3 CM	2	3600 GRAM	1	51 CM	2	TINGKAT 2	3
K-049	20/09/20	57 KG	2	155 CM	2	23,7	2	12 KG	2	120/80	TIDAK PERNAH	3,5 CM	2	2600 GRAM	3	47 CM	3	TINGKAT 2	3
K-050	07/09/20	48 KG	3	150,5CM	1	21,19	3	14 KG	2	125/76	TIDAK PERNAH	3 CM	2	2500 GRAM	3	47 CM	3	TINGKAT 2	3
K-051	18/09/20	62 KG	2	158 CM	2	24,5	2	14 KG	2	110/80	TIDAK PERNAH	3 CM	2	3650 GRAM	1	50 CM	2	TINGKAT 2	3
K-052	13/10/20	55 KG	2	160 CM	2	21,48	3	13 KG	2	110/80	TIDAK PERNAH	3,5 CM	2	2500 GRAM	3	44CM	3	TINGKAT 2	3
K-053	12/09/20	57 KG	2	163CM	2	24,5	2	14 KG	2	110/60	TIDAK PERNAH	3 CM	2	3100 GRAM	2	48 CM	2	TINGKAT 2	3
K-054	02/09/20	45 KG	3	150 CM	2	19,7	3	15 KG	1	110/70	TIDAK PERNAH	3 CM	2	2500 GRAM	3	45 CM	3	TINGKAT 2	3
K-055	27/10/20	54 KG	3	148 CM	2	24,5	2	16 KG	1	110/60	TIDAK PERNAH	3 CM	2	2500 GRAM	3	44CM	3	TINGKAT 2	3

KODE SAMPEL	KODE	RS	RM	NAMA	UMUR	KODE	TGL MASUK	TGL PERSALINAN	PEKERJAAN	KODE	PEND.	KODE
M-001	2	RSIA KHADIJAH	115386	NY.S	23 THN	2	14/04/21	15/04/21	IRT	1	SMK	2
M-002	2	RSIA KHADIJAH	116419	NY.N	21 THN	2	14/04/21	14/04/21	HONORER	2	SMA	2
M-003	2	RSIA KHADIJAH	116288	NY.R	26 THN	2	15/04/21	16/04/21	WIRASWASTA	2	SMU	2
M-004	2	RSIA KHADIJAH	116708	NY.R	24 THN	2	27/04/21	27/04/21	IRT	1	S1	3
M-005	2	RSIA KHADIJAH	116441	NY.N	21 THN	2	15/04/21	16/04/21	MAHASISWA	2	SMA	2
M-006	2	RSIA KHADIJAH	116443	NY.N	24 THN	2	15/04/21	16/04/21	IRT	1	S1	3
M-007	2	RSIA KHADIJAH	116429	NY.M	24 THN	2	17/04/21	17/04/21	IRT	1	S1	3
M-008	2	RSIA KHADIJAH	116525	NY.N	26 THN	2	19/04/21	20/04/21	IRT	1	DIII	3
M-009	2	RSIA KHADIJAH	116576	NY.A	23 THN	2	21/04/21	22/04/21	IRT	1	S1	3
M-010	2	RSIA KHADIJAH	114396	NY.R	23 THN	2	23/04/21	23/04/21	IRT	1	SMK	2
M-011	2	RSIA KHADIJAH	116651	NY.H	28 THN	2	24/04/21	25/04/21	IRT	1	SMA	2
M-012	2	RSIA KHADIJAH	116672	NY.A	27 THN	2	25/04/21	26/04/21	IRT	1	D3	3

M-013	2	RSIA KHADIJAH	116756	NY.M	25 THN	2	29/04/21	29/04/21	IRT	1	SMA	2
M-014	2	RSIA KHADIJAH	116606	NY.N	21 THN	2	30/04/21	30/04/21	IRT	1	SLTA	2
M-015	2	RSIA KHADIJAH	118562	NY.H	27 THN	2	15/04/21	15/04/21	IRT	1	SMA	2
M-016	2	RSKDIA PERTIWI	118884	NY.V	28 THN	2	15/04/21	15/04/21	IRT	1	SMA	2
M-017	2	RSKDIA PERTIWI	118933	NY.R	27 THN	2	17/04/21	17/04/21	IRT	1	SMP	2
M-018	2	RSKDIA PERTIWI	119031	NY.A	17 THN	1	24/04/21	24/04/21	IRT	1	SD	1
M-019	2	RSKDIA PERTIWI	118882	NY.F	29 THN	2	05/05/21	06/05/21	PERAWAT	2	S1	3
M-020	2	RSKDIA PERTIWI	119178	NY.R	26 THN	2	09/05/21	09/05/21	WIRAUSAHA	2	SMK	2
M-021	2	RSKDIA PERTIWI	119231	NY.I	22 THN	2	14/05/21	14/05/21	IRT	1	S1	3
M-022	2	RSKDIA PERTIWI	119475	NY.N	20 THN	2	07/06/21	07/06/21	IRT	1	SMA	2
M-023	2	RSKDIA FATIMAH	135438	NY.K	30 THN	2	12/04/21	12/04/21	IRT	1	SMA	2
M-024	2	RSKDIA FATIMAH	135545	NY.A	22 THN	2	21/04/21	22/04/21	IRT	1	SMA	2
M-025	2	RSKDIA FATIMAH	135724	NY.W	19 THN	1	09/05/21	09/05/21	IRT	1	SMP	2
M-026	2	RSKDIA FATIMAH	134856	NY.F	20 THN	2	12/04/21	13/04/21	IRT	1	SMA	2
M-027	2	RSKDIA FATIMAH	135546	NY.K	23 THN	2	21/04/21	22/04/21	MAHASISWA	2	SMA	2
M-028	2	RSKDIA FATIMAH	135585	NY.H	36 THN	3	26/04/21	26/04/21	IRT	1	SMA	2
M-029	2	RSKDIA FATIMAH	135748	NY.M	21 THN	2	11/05/21	11/05/21	IRT	1	SMA	2
M-030	2	RSKDIA FATIMAH	135588	NY.R	19 THN	1	13/05/21	14/05/21	IRT	1	SD	1
M-031	2	RSKDIA FATIMAH	135576	NY.Y	25 THN	2	25/04/21	25/04/21	IRT	1	SMP	2
M-032	2	RSKDIA FATIMAH	135800	NY.A	20 THN	2	17/05/21	17/05/21	IRT	1	SMU	2
M-033	2	RSUD GOWA	570488	NY.S	21 THN	2	20/04/21	20/04/21	IRT	1	SMP	2
M-034	2	RSUD GOWA	571502	NY.M	20 THN	2	14/05/21	15/05/21	IRT	1	SMA	2
M-035	2	RSUD GOWA	571947	NY.N	17 THN	1	21/05/21	21/05/21	IRT	1	SMP	2
M-036	2	RS LB	391811	NY.D	22 THN	2	09/04/21	09/04/21	IRT	1	SMA	2

M-037	2	RS LB	337737	NY.K	28 THN	2	17/04/21	18/04/21	IRT	1	SMA	2
M-038	2	RS LB	392168	NY.H	29 THN	2	24/04/21	24/04/21	WIRASWASTA	2	SMA	2
M-039	2	RS LB	392193	NY.N	18 THN	1	25/04/21	25/04/21	KARYAWAN SWASTA	2	SMA	2
M-040	2	RS LB	393006	NY.H	18 THN	1	05/06/21	05/06/21	IRT	1	SD	1
M-041	2	RS LB	393071	NY.T	34 THN	3	08/06/21	08/06/21	IRT	1	SMA	2
M-042	2	RS IBNU SINA	218552	NY.N	18 THN	1	02/05/21	02/05/21	IRT	1	SMA	2
M-043	2	RS IBNU SINA	205932	NY.N	18 THN	1	17/05/21	17/05/21	PELAJAR	2	SMA	2
M-044	2	RS IBNU SINA	218850	NY.I	21 THN	2	15/05/21	15/05/21	IRT	1	SMA	2
M-045	2	RS IBNU SINA	219318	NY.S	22 THN	2	27/05/21	27/05/21	IRT	1	SMA	2
M-046	2	RS IBNU SINA	219325	NY.S	29 THN	2	28/05/21	28/05/21	IRT	1	SMP	2
M-047	2	RSIA KHADIJAH	116831	NY.S	26 THN	2	03/05/21	04/05/21	IRT	1	DIII	3
M-048	2	RSIA KHADIJAH	116864	NY.R	21 THN	2	05/05/21	05/05/21	IRT	1	SMA	2
M-049	2	RSIA KHADIJAH	116886	NY.S	25 THN	2	06/05/21	07/05/21	PEDAGANG	2	SMA	2
M-050	2	RSIA KHADIJAH	116928	NY.N	20 THN	2	09/05/21	10/05/21	IRT	1	SMA	2
M-051	2	RSIA KHADIJAH	114490	NY.S	21 THN	2	06/05/21	07/05/21	IRT	1	SMA	2
M-052	2	RSIA KHADIJAH	114592	NY.N	27 THN	2	08/05/21	10/05/21	IRT	1	S1	3
M-053	2	RSIA KHADIJAH	117013	NY.D	21 THN	2	15/05/21	15/05/21	IRT	1	SMA	2
M-054	2	RSIA KHADIJAH	116697	NY.N	33 THN	3	14/05/21	14/05/21	IRT	1	S1	3
M-055	2	RSIA KHADIJAH	116996	NY.I	22 THN	2	14/05/21	15/05/21	IRT	1	SMK	2
M-056	2	RSIA KHADIJAH	117030	NY.A	23 THN	2	16/05/21	16/05/21	KARIAWAN SWASTA	2	SMA	2
M-057	2	RS IBNU SINA	210565	NY.H	17 THN	1	20/06/21	20/06/21	PELAJAR	2	SMA	2
M-058	2	RS IBNU SINA	219429	NY.N	26 THN	2	31/05/21	31/05/20	IRT	1	SD	1

M-001	18/07/20	58 KG	2	155 CM	1	24,1	2	16 KG	1	120/80	TIDAK PERNAH	3 CM	2	3400 GRAM	2	49 CM	3	TINGKAT 2	3
M-002	26/06/20	60 KG	2	160 CM	2	23,4	2	14 KG	2	100/60	TIDAK PERNAH	3 CM	2	3800 GRAM	1	52 CM	2	TINGKAT 2	3
M-003	22/07/20	55 KG	2	156 CM	2	21,75	3	15 KG	1	100/60	TIDAK PERNAH	3 CM	2	3300 GRAM	2	49 CM	2	TINGKAT 2	3
M-004	23/07/20	55 KG	2	159 CM	2	21,75	3	14 KG	2	140/90	TIDAK PERNAH	3 CM	2	2800 GRAM	3	47 CM	3	TINGKAT 2	3
M-005	03/07/20	68 KG	1	152 CM	1	24,2	2	14 KG	2	120/80	TIDAK PERNAH	3,5 CM	2	3500 GRAM	2	51 CM	1	TINGKAT 2	3
M-006	27/06/20	75 KG	1	149 CM	1	20,3	3	15 KG	1	120/70	TIDAK PERNAH	3 CM	2	3200 GRAM	2	49 CM	2	TINGKAT 2	3
M-007	29/07/20	59 KG	2	158 CM	2	23,6	2	15 KG	1	120/80	TIDAK PERNAH	3 CM	2	2700 GRAM	3	48 CM	2	TINGKAT 2	3
M-008	13/07/20	60 KG	2	156 CM	2	24,7	2	14 KG	2	150/90	TIDAK PERNAH	3 CM	2	3400 GRAM	2	50 CM	2	TINGKAT 2	3
M-009	20/07/20	65 KG	2	165 CM	3	23,9.	2	16 KG	1	100/70	TIDAK PERNAH	3 CM	2	2900 GRAM	3	48 CM	2	TINGKAT 2	3
M-010	27/07/20	59 KG	2	164 CM	2	21,21	3	14 KG	2	130/80	TIDAK PERNAH	3 CM	2	3000 GRAM	2	48 CM	2	TINGKAT 2	3
M-011	28/07/20	55 KG	2	155 CM	2	22.09	3	13 KG	2	120/80	TIDAK PERNAH	3 CM	2	3000 GRAM	2	48 CM	2	TINGKAT 2	3
M-012	01/07/20	57 KG	2	152 CM	2	24,7	2	13 KG	2	130/90	TIDAK PERNAH	3 CM	2	3250 GRAM	2	51 CM	2	TINGKAT 2	3
M-013	12/08/20	53 KG	3	165 CM	3	19,5	3	12 KG	2	100/70	TIDAK PERNAH	3,8 CM	3	2500 GRAM	3	45 CM	3	TINGKAT 2	3
M-014	27/07/20	54 KG	3	157 CM	2	21,5	3	14 KG	2	120/80	TIDAK PERNAH	3 CM	2	2750 GRAM	3	48 CM	3	TINGKAT 2	3
M-015	29/07/20	60 KG	2	155 CM	2	25	1	15 KG	1	130/90	TIDAK PERNAH	3 CM	2	3100 GRAM	2	49 CM	2	TINGKAT 2	3
M-016	23/07/20	61.5 KG	2	158 CM	2	24,06	2	16 KG	1	134/77	TIDAK PERNAH	3 CM	2	2950 GRAM	3	47 CM	3	TINGKAT 2	3
M-017	14/07/20	62 KG	2	165 CM	3	22,8	3	12 KG	2	110/80	TIDAK PERNAH	3 CM	2	2646 GRAM	3	46 CM	3	TINGKAT 2	3
M-018	29/08/20	49 KG	3	148 CM	1	22,4	3	14 KG	2	120/80	TIDAK PERNAH	3,5 CM	2	2600 GRAM	3	49 CM	2	TINGKAT 2	3
M-019	30/07/20	60 KG	2	155 CM	2	25	1	15 KG	1	116/90	TIDAK PERNAH	3 CM	2	3650 GRAM	1	51 CM	2	TINGKAT 2	3
M-020	08/08/20	58 KG	2	148 CM	1	20,8	3	14 KG	2	130/70	TIDAK PERNAH	3 CM	2	3200 GRAM	2	49 CM	2	TINGKAT 2	3
M-021	30/08/20	47 KG	3	148 CM	1	21,5	3	14 KG	2	130/90	TIDAK PERNAH	3 CM	2	2800 GRAM	3	48 CM	2	TINGKAT 2	3
M-022	06/09/20	72 KG	1	170 CM	3	24,9	2	13 KG	2	118/70	TIDAK PERNAH	2,5 CM	1	2700 GRAM	3	47 CM	3	TINGKAT 2	3
M-023	07/07/20	55 KG	2	155 CM	2	22,09	3	15 KG	1	110/70	TIDAK PERNAH	2,6 CM	1	3200 GRAM	2	50 CM	2	TINGKAT 2	3

M-024	20/07/20	61 KG	2	157 CM	2	24,7	2	12 KG	2	110/70	TIDAK PERNAH	2,5 CM	1	3200 GRAM	2	48 CM	2	TINGKAT 2	3
M-025	20/05/20	47 KG	3	145 CM	1	22,38	3	13 KG	2	100/70	TIDAK PERNAH	2,5 CM	1	3000 GRAM	2	49 CM	2	TINGKAT 2	3
M-026	02/07/20	60 KG	2	155 CM	2	25	1	14 KG	2	120/70	TIDAK PERNAH	2,5 CM	1	3000 GRAM	2	49 CM	2	TINGKAT 2	3
M-027	08/08/20	52 KG	3	145 CM	1	24,7	2	16 KG	1	110/70	TIDAK PERNAH	4 CM	3	2900 GRAM	3	47 CM	2	TINGKAT 2	3
M-028	12/07/20	60 KG	2	157 CM	2	24,4	2	13 KG	2	120/70	TIDAK PERNAH	3 CM	2	2900 GRAM	3	47 CM	3	TINGKAT 2	3
M-029	20/07/20	49 KG	3	156 CM	2	20,16	3	15 KG	1	120/80	TIDAK PERNAH	2,5 CM	1	2900 GRAM	3	47 CM	3	TINGKAT 2	3
M-030	19/08/20	82 KG	1	158 CM	2	24,8	2	12 KG	2	120/80	TIDAK PERNAH	2,6 CM	1	3100 GRAM	2	47 CM	3	TINGKAT 2	3
M-031	27/07/20	64 KG	2	160 CM	2	25,5	1	15 KG	1	110/70	TIDAK PERNAH	2,5 CM	1	3500 GRAM	2	48 CM	2	TINGKAT 2	3
M-032	31/07/20	51 KG	3	148 CM	1	23	2	13 KG	2	120/70	TIDAK PERNAH	2,5 CM	1	2500 GRAM	3	46 CM	3	TINGKAT 2	3
M-033	09/07/20	62 KG	2	158 CM	2	19,6	3	14 KG	2	120/70	TIDAK PERNAH	4 CM	3	3105 GRAM	2	48 CM	2	TINGKAT 2	3
M-034	09/08/20	60 KG	2	160 CM	2	23,4	2	12 KG	2	100/70	TIDAK PERNAH	3 CM	2	3250 GRAM	2	47 CM	3	TINGKAT 2	3
M-035	20/08/20	58 KG	2	159 CM	2	22	3	13 KG	2	110/70	TIDAK PERNAH	3 CM	2	2800 GRAM	3	48 CM	2	TINGKAT 2	3
M-036	09/07/20	50 KG	3	148 CM	1	22,8	3	15 KG	1	120/70	TIDAK PERNAH	4 CM	3	3400 GRAM	2	47 CM	3	TINGKAT 2	3
M-037	17/07/20	55 KG	3	158 CM	2	22	3	16 KG	1	120/80	TIDAK PERNAH	4 CM	3	2500 GRAM	3	45 CM	3	TINGKAT 2	3
M-038	24/07/20	62 KG	2	158 CM	2	24,8	2	16 KG	1	120/80	TIDAK PERNAH	3,5 CM	2	3500 GRAM	2	49 CM	2	TINGKAT 2	3
M-039	01/08/20	55 KG	3	150 CM	1	24,4	2	13 KG	2	110/70	TIDAK PERNAH	3 CM	2	2800 GRAM	3	48 CM	2	TINGKAT 2	3
M-040	02/09/20	60 KG	2	158 CM	2	24,1	2	13 KG	2	110/70	TIDAK PERNAH	3 CM	2	3300 GRAM	2	45 CM	3	TINGKAT 2	3
M-041	09/09/20	56 KG	2	150 CM	1	24,9	2	12 KG	2	110/70	TIDAK PERNAH	3 CM	2	2650 GRAM	3	46 CM	3	TINGKAT 2	3
M-042	15/04/20	57 KG	2	151 CM	1	25	1	16 KG	1	120/80	TIDAK PERNAH	3 CM	2	3000 GRAM	2	46 CM	3	TINGKAT 2	3
M-043	13/08/20	56 KG	2	150 CM	1	24,9	2	15 KG	1	110/80	TIDAK PERNAH	3 CM	2	3300 GRAM	2	50 CM	2	TINGKAT 2	3
M-044	07/08/20	62 KG	2	159 CM	2	24,5	2	16 KG	1	120/70	TIDAK PERNAH	3 CM	2	2750 GRAM	3	48 CM	2	TINGKAT 2	3
M-045	25/08/20	62 KG	2	158 CM	2	24,8	2	12 KG	2	110/70	TIDAK PERNAH	3 CM	2	2648 GRAM	3	48 CM	2	TINGKAT 2	3
M-046	10/09/20	55 KG	2	152 KG	2	23,8	2	14 KG	2	120/70	TIDAK PERNAH	3,5 CM	2	3000 GRAM	2	48 CM	2	TINGKAT 2	3
M-047	06/08/20	60 KG	2	155 CM	2	25	1	15 KG	1	100/70	TIDAK PERNAH	3 CM	2	2900 GRAM	3	48 CM	2	TINGKAT 2	3

M-048	20/07/20	64 KG	2	165 CM	3	23,5	2	14 KG	2	120/80	TIDAK PERNAH	3,3 CM	2	2500 GRAM	3	47 CM	3	TINGKAT 2	3
M-049	07/08/20	68 KG	1	165 CM	3	25	1	12 KG	2	120/70	TIDAK PERNAH	4 CM	3	2950 GRAM	3	48 CM	2	TINGKAT 2	3
M-050	12/08/20	50,5 KG	1	158 CM	2	20,2	3	13 KG	2	100/70	TIDAK PERNAH	3 CM	2	2600 GRAM	3	45 CM	3	TINGKAT 2	3
M-051	25/08/20	50 KG	1	155 CM	2	25	1	14 KG	2	100/70	TIDAK PERNAH	2,5 CM	1	3150 GRAM	2	49 CM	2	TINGKAT 2	3
M-052	23/07/20	55 KG	2	158 CM	2	22	3	14 KG	2	120/80	TIDAK PERNAH	2,5 CM	1	2700 GRAM	3	48 CM	2	TINGKAT 2	3
M-053	06/08/20	60 KG	2	155 CM	2	25	1	13 KG	2	120/80	TIDAK PERNAH	3 CM	2	2850 GRAM	3	48 CM	2	TINGKAT 2	3
M-054	17/08/20	58 KG	2	153 CM	2	24,8	2	13 KG	2	110/70	TIDAK PERNAH	2,5 CM	1	2900 GRAM	3	47 CM	3	TINGKAT 2	3
M-055	20/07/20	60 KG	2	162 CM	2	22,9	3	15 KG	1	110/70	TIDAK PERNAH	2,8 CM	1	2900 GRAM	3	49 CM	2	TINGKAT 2	3
M-056	25/08/20	59 KG	2	158 CM	2	23,63	2	16 KG	1	110/70	TIDAK PERNAH	3,5 CM	2	2500 GRAM	3	46 CM	3	TINGKAT 2	3
M-057	06/10/20	59 KG	2	156 CM	2	24,2	2	16 KG	1	110/70	TIDAK PERNAH	3,3 CM	2	3140 GRAM	2	49 CM	2	TINGKAT 2	3
M-058	15/09/20	46 KG	3	151 CM	2	20,2	3	14 KG	2	100/60	TIDAK PERNAH	4 CM	3	2820 GRAM	3	46 CM	3	TINGKAT 2	3

KODE SAMPEL	KODE	RS	RM	NAMA	UMUR	KODE	TGL MASUK	TGL PERSALINAN	PEKERJAAN	KODE	PEND.	KODE
TP - 001	3	RSKDIA FATIMAH	135446	NY.N	20 THN	1	04/12/21	04/12/21	IRT	1	SMK	2
TP - 002	3	RSKDIA FATIMAH	135657	NY.N	27 THN	2	05/03/21	05/03/21	IRT	1	S1	3
TP - 003	3	RSIA ST KHADIJAH I	114679	NY.H	23 THN	2	05/06/21	05/06/21	KARYAWAN SWASTA	2	SMK	2
TP - 004	3	RSIA ST KHADIJAH I	116976	NY.H	28 THN	2	05/12/21	05/12/21	PERAWAT GIGI	2	D3	3
TP - 005	3	RSKDIA PERTIWI	119249	NY.D	21 THN	2	06/08/21	06/09/21	IRT	1	SMK	2
TP - 006	3	RSIA ST KHADIJAH I	116250	NY.E	24 THN	2	04/07/21	04/08/21	IRT	1	S1	3
TP - 007	3	RSIA ST KHADIJAH I	116297	NY.G	18 THN	1	04/09/21	04/10/21	IRT	1	SD	1
TP - 008	3	RSIA ST KHADIJAH I	116501	NY.A	22 THN	2	18/4/2021	18/4/2021	IRT	1	SMA	2
TP - 009	3	RSIA ST KHADIJAH I	116514	NY.N	23 THN	2	19/4/2021	19/4/2021	GURU	2	S1	3
TP - 010	3	RSIA ST KHADIJAH I	116516	NY.N	25 THN	2	19/4/2021	19/4/2021	KARYAWAN SWASTA	2	S1	3

TP - 011	3	RSIA ST KHADIJAH I	116633	NY.A	23 THN	2	24/04/2021	24/04/2021	IRT	1	SMA	2
TP - 012	3	RSIA ST KHADIJAH I	116593	NY.M	23 THN	2	22/04/2021	22/04/2021	IRT	1	S1	3
TP - 013	3	RSIA ST KHADIJAH I	116116	NY.N	27 THN	2	30/04/2021	05/01/21	IRT	1	S1	3
TP - 014	3	RSIA ST KHADIJAH I	114827	NY.N	27 THN	2	05/01/21	05/01/21	IRT	1	SMA	2
TP - 015	3	RS SYEKH YUSUF GOWA	572752	NY.R	26 THN	2	06/07/21	06/08/21	IRT	1	SMA	2
TP - 016	3	RS DR LA PALALOI MAROS	264991	NY.R	24 THN	2	05/05/21	05/05/21	IRT	1	SMA	2
TP - 017	3	RSKDIA PERTIWI	118415	NY.L	27 THN	2	13/4/2021	13/4/2021	IRT	1	D3	3
TP - 018	3	RSIA ST KHADIJAH I	116303	NY.A	26 THN	2	05/01/21	05/01/21	IRT	1	S1	3
TP - 019	3	RSKDIA PERTIWI	118982	NY.A	21 THN	2	20/04/2021	20/04/2021	IRT	1	SMP	2
TP - 020	3	RSKDIA PERTIWI	119052	NY.D	21 THN	2	05/08/21	05/08/21	IRT	1	SMA	2
TP - 021	3	RSKDIA PERTIWI	119027	NY.E	20 THN	2	14/05/2021	14/05/2021	IRT	1	S1	3
TP - 022	3	RS SYEKH YUSUF GOWA	491479	NY.A	20 THN	2	20/6/2021	30/6/2021	IRT	1	SMA	2
TP - 023	3	RSKDIA PERTIWI	119532	NY.D	24 THN	2	06/07/21	07/08/21	IRT	1	S1	3
TP - 024	3	RSIA ST KHADIJAH I	115894	NY.A	18 THN	1	05/05/21	05/06/21	IRT	1	SMP	2
TP - 025	3	RSIA ST KHADIJAH I	116355	NY.T	18 THN	1	06/04/21	06/05/21	IRT	1	SMA	2
TP - 026	3	RSIA ST KHADIJAH I	117272	NY.I	22 THN	2	25/05/2021	25/05/2021	IRT	1	SMA	2
TP - 027	3	RSIA ST KHADIJAH I	135970	NY.F	16 THN	1	29/05/2021	29/05/2021	IRT	1	SMA	2
TP - 028	3	RSIA ST KHADIJAH I	112733	NY.R	23 THN	2	16/6/2021	16/06/2021	IRT	1	S1	3
TP - 029	3	RSIA ST KHADIJAH I	117313	NY.N	17 THN	1	23/6/2021	23/6/2021	IRT	1	SMP	2
TP - 030	3	RSIA ST KHADIJAH I	117958	NY.N	24 THN	2	21/06/2021	22/06/2021	IRT	1	D3	3
TP - 031	3	RSIA ST KHADIJAH I	118009	NY.N	26 THN	2	23/06/2021	24/06/2021	IRT	1	S1	3
TP - 032	3	RSKDIA FATIMAH	135731	NY.N	17 THN	1	06/09/21	06/09/21	IRT	1	SMA	2

TP - 033	3	RSKDIA FATIMAH	135392	NY.G	22 THN	2	06/04/21	06/05/21	IRT	1	SMA	2
TP - 034	3	RS SYEKH YUSUF GOWA	573149	NY.A	19 THN	1	14/06/21	15/6/2021	IRT	1	SMP	2
TP - 035	3	RSIA ST KHADIJAH I	117906	NY.I	31 THN	3	19/06/21	19/6/2021	IRT	1	SMA	2
TP - 036	3	RSIA ST KHADIJAH I	117555	NY.H	21 THN	2	06/05/21	06/06/21	IRT	1	SMA	2
TP - 037	3	RSIA ST KHADIJAH I	119466	NY.S	24 THN	2	06/12/21	06/12/21	IRT	1	S1	3
TP - 038	3	RSIA ST KHADIJAH I	111745	NY.N	23 THN	2	13/06/21	13/6/2021	IRT	1	S1	3
TP - 039	3	RSIA ST KHADIJAH I	113765	NY.V	22 THN	2	01/06/21	01/06/21	IRT	1	SMA	2
TP - 040	3	RSIA ST KHADIJAH I	117778	NY.S	27 THN	2	15/06/21	15/06/21	IRT	1	S1	3
TP - 041	3	RSIA ST KHADIJAH I	117834	NY.R	21 THN	2	16/06/21	17/06/21	IRT	1	SMA	2
TP - 042	3	RSIA ST KHADIJAH I	117836	NY.S	27 THN	2	16/06/21	17/06/21	IRT	1	SMA	2
TP - 043	3	RSIA ST KHADIJAH I	117912	NY.M	22 THN	2	19/06/21	19/06/21	IRT	1	S1	3
TP - 044	3	RSIA ST KHADIJAH I	117129	NY.A	25 THN	2	22/05/21	23/05/21	GURU	2	S1	3
TP - 045	3	RSKDIA PERTIWI	119537	NY.D	23 THN	2	14/06/21	14/06/21	IRT	1	S1	3
TP - 046	3	RSIA ST KHADIJAH I	117078	NY.FI	19 THN	1	18/05/21	18/05/21	IRT	1	SMA	2
TP - 047	3	RSIA ST KHADIJAH I	117383	NY.R	15 THN	1	30/05/21	30/05/21	IRT	1	SMP	2
TP - 048	3	RSIA ST KHADIJAH I	117300	NY.M	24 THN	2	27/05/21	27/05/21	GURU	2	S1	3
TP - 049	3	RSIA ST KHADIJAH I	114820	NY.K	21 THN	2	01/06/21	01/06/21	MAHASISWA	2	SMA	2
TP - 050	3	RSIA ST KHADIJAH I	117382	NY.I	22 THN	2	30/05/21	30/05/21	IRT	1	SMA	2
TP - 051	3	RSIA ST KHADIJAH I	117155	NY.N	29 THN	2	27/05/21	29/05/21	KARYAWAN SWASTA	2	SMA	2
TP - 052	3	RSKDIA FATIMAH	136226	NY.M	20 THN	2	17/06/21	17/6/2021	IRT	1	SMK	2
TP - 053	3	RSIA ST KHADIJAH I	117657	NY.K	22 THN	2	27/06/21	27/06/21	IRT	1	SMA	2
TP - 054	3	RSIA ST KHADIJAH I	117418	NY.M	21 THN	2	31/6/21	06/01/21	IRT	1	SMP	2

TP - 055	3	RS LA PALALOI MAROS	265675	NY.N	35 THN	1	06/02/21	06/03/21	IRT	1	SD	1
TP - 056	3	RSIA ST KHADIJAH I	116845	NY.N	26 THN	2	05/04/21	05/05/21	IRT	1	S1	3
TP - 057	3	RS SYEKH YUSUF GOWA	572710	NY.S	21 THN	2	06/05/21	06/05/21	IRT	1	SMA	2
TP - 058	3	RS SYEKH YUSUF GOWA	573072	NY.M	22 THN	2	06/12/21	06/12/21	IRT	1	SMA	2
TP - 059	3	RSKDIA PERTIWI	119193	NY.C	20 THN	2	05/10/21	05/10/21	IRT	1	S1	3

TP - 001	19/07/20	57 KG	2	158 CM	2	22,8	2	13 KG	2	120/70	TIDAK ADA	3 CM	2	2900 GRAM	3	47 CM	3	TINGKAT 2	3
TP - 002	25/07/20	60 KG	2	160 CM	2	23,4	2	12 KG	2	100/60 MMHG	OPERASI TUMOR MIOMA UTERI TAHUN 2014	4 CM	3	2900 GRAM	3	47 CM	3	TINGKAT 2	3
TP - 003	08/01/20	45 KG	3	147 CM	1	20,83	3	14 KG	2	110/70 MMHG	TIDAK ADA	3 CM	2	2700 GRAM	3	48 CM	2	TINGKAT 2	3
TP - 004	13/08/20	60 KG	2	156 CM	2	24,7	2	16 KG	1	120/80 MMHG	TIDAK ADA	4 CM	3	3450 GRAM	2	50 CM	2	TINGKAT 2	3
TP - 005	15/9/20	57 KG	2	154 CM	2	24	2	15 KG	1	120/80 MMHG	TIDAK ADA	3 CM	2	3300 GRAM	2	48 CM	2	TINGKAT 2	3
TP - 006	07/06/20	61 KG	1	161 CM	2	23,53	2	12 KG	2	130/90 MMHG	TIDAK ADA	3 CM	2	2850 GRAM	3	50 CM	2	TINGKAT 1	2
TP - 007	17/07/20	56 KG	2	155 CM	2	23,3	2	14 KG	2	120/80 MMHG	TIDAK ADA	3 CM	2	2650 GRAM	3	47 CM	3	TINGKAT 3	4
TP - 008	07/07/20	54 KG	3	154 CM	2	22,8	3	14 KG	2	110/70 MMHG	TIDAK ADA	3.5 CM	2	3300 GRAM	2	52 CM	2	TINGKAT 2	3
TP - 009	15/07/20	60 KG	2	157 CM	2	24,3	2	14 KG	2	120/70 MMHG	TIDAK ADA	3 CM	2	3500 GRAM	2	49 CM	2	TINGKAT 2	3
TP - 010	16/07/20	60 KG	2	155 CM	2	25	1	15 KG	1	120/80 MMHG	TIDAK ADA	3 CM	2	3100 GRAM	2	48 CM	2	TINGKAT 2	3
TP - 011	07/07/20	53 KG	2	148 CM	1	24,2	2	15 KG	1	120/80 MMHG	TIDAK ADA	3 CM	2	3100 GRAM	2	49 CM	2	TINGKAT 2	3

TP - 012	30/07/20	50 KG	3	148 CM	1	22,8	3	13 KG	2	120/80 MMHG	TIDAK ADA	3 CM	2	2600 GRAM	3	47 CM	3	TINGKAT 2	3
TP - 013	08/06/20	64 KG	2	162 CM	2	24,4	2	13 KG	2	110/80 MMHG	TIDAK ADA	3 CM	2	3550 GRAM	1	52 CM	2	TINGKAT 2	3
TP - 014	08/06/20	63 KG	2	161 CM	2	24,3	2	14 KG	2	120/80 MMHG	TIDAK ADA	4 CM	3	2500 GRAM	3	47 CM	3	TINGKAT 2	3
TP - 015	09/01/20	60 KG	2	155 CM	2	25	1	14 KG	2	110/80 MMHG	TIDAK ADA	3 CM	2	3100 GRAM	2	50 CM	2	TINGKAT 2	3
TP - 016	23/07/20	60 KG	2	157 CM	2	24,3	2	16 KG	1	110/70 MMHG	TIDAK ADA	3.7 CM	3	3050 GRAM	2	49 CM	2	TINGKAT 2	3
TP - 017	21/07/20	63 KG	2	160 CM	2	24,6	2	12 KG	2	121/73 MMHG	TIDAK ADA	3 CM	2	2900 GRAM	3	47 CM	3	TINGKAT 2	3
TP - 018	15/07/20	60 KG	2	158 CM	2	24	2	16 KG	1	110/70 MMHG	TIDAK ADA	3 CM	2	3350 GRAM	2	51 CM	2	TINGKAT 2	3
TP - 019	07/10/20	50 KG	3	148 CM	1	22,8	3	15 KG	1	110/70 MMHG	TIDAK ADA	3 CM	2	3000 GRAM	3	46 CM	3	TINGKAT 2	3
TP - 020	08/06/20	58 KG	2	153 CM	2	24,5	2	14 KG	2	110/80 MMHG	TIDAK ADA	3 CM	2	3200 GRAM	2	49 CM	2	TINGKAT 2	3
TP - 021	08/02/20	53 KG	3	148 CM	1	24,2	2	16 KG	1	130/80 MMHG	TIDAK ADA	3 CM	2	3300 GRAM	2	48 CM	2	TINGKAT 2	3
TP - 022	29/09/20	56 KG	2	157 CM	2	22,7	3	13 KG	2	120/70 MMHG	TIDAK ADA	3 CM	2	3230 GRAM	2	46 CM	3	TINGKAT 2	3
TP - 023	20/09/20	62 KG	2	145 CM	1	24,7	2	13 KG	2	110/70 MMHG	TIDAK ADA	3 CM	2	2500 GRAM	3	46 CM	3	TINGKAT 2	3
TP - 024	08/11/20	50 KG	3	152 CM	1	21,6	3	14 KG	2	120/90 MMHG	TIDAK ADA	3 CM	2	2500 GRAM	3	46 CM	3	TINGKAT 2	3
TP - 025	31/08/20	60 KG	2	156 CM	2	24,7	2	16 KG	1	120/80 MMHG	TIDAK ADA	3 CM	2	3450 GRAM	2	50 CM	2	TINGKAT 2	3
TP - 026	18/08/20	54 KG	3	155 CM	2	22,4	3	15 KG	1	120/80 MMHG	TIDAK ADA	3.5 CM	2	2700 GRAM	3	46 CM	3	TINGKAT 2	3
TP - 027	17/08/20	60 KG	2	157 CM	2	24,3	2	16 KG	1	120/80 MMHG	TIDAK ADA	3 CM	2	2600 GRAM	3	47 CM	3	TINGKAT 2	3

TP - 028	09/03/20	55 KG	2	150 CM	1	24,4	2	12 KG	2	100/80 MMHG	TIDAK ADA	3 CM	2	2800 GRAM	3	47 CM	3	TINGKAT 2	3
TP - 029	22/09/20	63 KG	2	159 CM	2	24,9	2	14 KG	2	110/80 MMHG	TIDAK ADA	3 CM	2	3400 GRAM	2	52 CM	2	TINGKAT 2	3
TP - 030	21/09/20	55 KG	2	160 CM	2	21,48	3	14 KG	2	110/70 MMHG	TIDAK ADA	3 CM	2	3350 GRAM	2	50 CM	2	TINGKAT 2	3
TP - 031	09/12/20	43 KG	3	156 CM	2	18,9	3	12 KG	2	120/80 MMHG	TIDAK ADA	3 CM	2	3150 GRAM	2	50 CM	2	TINGKAT 2	3
TP - 032	14/09/20	50 KG	3	156 CM	2	20,5	3	15 KG	1	110/60 MMHG	TIDAK ADA	3 CM	2	3200 GRAM	2	49 CM	2	TINGKAT 2	3
TP - 033	29/08/20	49 KG	3	151 CM	2	21,44	3	12 KG	2	110/70 MMHG	TIDAK ADA	3 CM	2	3100 GRAM	2	47 CM	2	TINGKAT 2	3
TP - 034	09/01/20	58 KG	2	153 CM	2	24,8	2	14 KG	2	120/80 MMHG	TIDAK ADA	3 CM	2	3300 GRAM	2	49 CM	2	TINGKAT 2	3
TP - 035	18/09/20	56 KG	2	159 CM	2	22,2	3	15 KG	1	110/70 MMHG	TIDAK ADA	3 CM	2	3000 GRAM	2	49 CM	2	TINGKAT 2	3
TP - 036	21/8/20	57 KG	2	155 CM	2	23,7	3	15 KG	1	120/80 MMHG	TIDAK ADA	3 CM	2	3400 GRAM	2	49 CM	2	TINGKAT 2	3
TP - 037	09/11/20	54 KG	3	155 CM	2	22	3	12 KG	2	112/73 MMHG	TIDAK ADA	3 CM	2	2800 GRAM	3	48 CM	2	TINGKAT 2	3
TP - 038	09/07/20	60 KG	2	160 CM	2	23,4	2	16 KG	1	120/80 MMHG	TIDAK ADA	3.5 CM	2	3450 GRAM	2	48 CM	2	TINGKAT 2	3
TP - 039	31/08/20	59 KG	2	155 CM	2	24,6	2	13 KG	2	110/70 MMHG	TIDAK ADA	4 CM	3	3100 GRAM	2	49 CM	2	TINGKAT 2	3
TP - 040	15/09/21	60 KG	2	155 CM	2	25	1	16 KG	1	120/80 MMHG	TIDAK ADA	3 CM	2	2800 GRAM	3	48 CM	2	TINGKAT 2	3
TP - 041	25/09/20	66 KG	1	165 CM	3	24,2	2	16 KG	1	100/60 MMHG	TIDAK ADA	3 CM	2	3100 GRAM	2	48 CM	2	TINGKAT 2	3
TP - 042	13/09/20	56 KG	2	150 CM	2	.24.9	2	13 KG	2	120/70 MMHG	TIDAK ADA	3 CM	2	3300 GRAM	2	49 CM	2	TINGKAT 2	3
TP - 043	18/09/20	62 KG	2	160 CM	2	.24.2	2	16 KG	1	110/70 MMHG	TIDAK ADA	3 CM	2	3400 GRAM	2	48 CM	2	TINGKAT 2	3

TP - 044	14/08/20	60 KG	2	159 CM	2	.23.7	2	14 KG	2	110/70 MMHG	TIDAK ADA	4 CM	3	3100 GRAM	2	49 CM	2	TINGKAT 2	3
TP - 045	16/09/21	60 KG	2	155 CM	2	25	1	15 KG	1	120/80 MMHG	TIDAK ADA	3 CM	2	3100 GRAM	2	47 CM	1	TINGKAT 2	3
TP - 046	25/08/20	58 KG	2	162 CM	2	22,1	3	14 KG	2	110/70 MMHG	TIDAK ADA	3 CM	2	2850 GRAM	3	47 CM	1	TINGKAT 2	3
TP - 047	01/09/20	58 KG	2	155 CM	2	24,14	3	13 KG	2	100/70 MMHG	TIDAK ADA	3 CM	2	3000 GRAM	2	50 CM	2	TINGKAT 2	3
TP - 048	27/08/20	60 KG	2	155 CM	2	25	1	14 KG	2	110/80 MMHG	TIDAK ADA	3 CM	2	2500 GRAM	3	46 CM	1	TINGKAT 2	3
TP - 049	01/09/20	63 KG	2	164 CM	2	23,4	2	14 KG	2	110/70 MMHG	TIDAK ADA	3 CM	2	3100 GRAM	2	48 CM	2	TINGKAT 2	3
TP - 050	26/08/20	47 KG	3	148 CM	1	21,45	3	16 KG	1	110/70 MMHG	TIDAK ADA	3 CM	2	2700 GRAM	3	47 CM	1	TINGKAT 2	3
TP - 051	20/08/20	57 KG	2	158 CM	2	22,8	3	12 KG	2	120/80 MMHG	TIDAK ADA	3 CM	2	2700 GRAM	3	48 CM	2	TINGKAT 2	3
TP - 052	09/12/20	64 KG	2	160 CM	2	25	1	14 KG	2	110/70 MMHG	TIDAK ADA	3 CM	2	3500 GRAM	2	47 CM	1	TINGKAT 2	3
TP - 053	28/09/20	56 KG	2	155 CM	2	23	2	12 KG	2	110/70 MMHG	TIDAK ADA	3 CM	2	2900 GRAM	3	49 CM	2	TINGKAT 2	3
TP - 054	27/8/2020	59 KG	2	156 CM	2	24,5	2	14 KG	2	110/70 MMHG	TIDAK ADA	3 CM	2	2600 GRAM	3	46 CM	1	UTUH	1
TP - 055	24/8/2020	60 KG	2	159 CM	2	23,73	2	12 KG	2	110/70 MMHG	TIDAK ADA	3 CM	2	2920 GRAM	3	49 CM	2	TINGKAT 2	3
TP - 056	15-07-2020	61 KG	2	159 CM	2	24,4	2	13 KG	2	120/70 MMHG	TIDAK ADA	3 CM	2	2900 GRAM	3	50 CM	2	TINGKAT 2	3
TP - 057	09/10/20	55 KG	2	157 CM	2	22,3	3	16 KG	1	120/80 MMHG	TIDAK ADA	3 CM	2	2945 GRAM	3	48 CM	2	TINGKAT 2	3
TP - 058	09/05/20	55 KG	2	153 CM	2	23,5	2	14 KG	2	110/70 MMHG	TIDAK ADA	3 CM	2	2790 GRAM	3	48 CM	2	TINGKAT 2	3
TP - 059	08/11/20	50 KG	3	145 CM	1	23,8	2	13 KG	2	120/80 MMHG	TIDAK ADA	3 CM	2	3500 GRAM	2	47 CM	1	TINGKAT 2	3

Crosstabs
Pekerjaan Ibu * Kelompok

Crosstab

			Kelompok			
			Kompres Hangat Perineum	Masase Perineum	Kontrol	Total
Pekerjaan Ibu	Tidak Bekerja	Count	39	46	51	136
		% of Total	22.7%	26.7%	29.7%	79.1%
	Bekerja	Count	16	12	8	36
		% of Total	9.3%	7.0%	4.7%	20.9%
Total		Count	55	58	59	172
		% of Total	32.0%	33.7%	34.3%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	4.152[a]	2	.125
Likelihood Ratio	4.186	2	.123
Linear-by-Linear Association	4.119	1	.042
N of Valid Cases	172		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 11.51.

Pendidikan Ibu * Kelompok

Crosstab

			Kelompok		
			Kompres Hangat Perineum	Masase Perineum	Kontrol
Pendidikan Ibu	Pendidikan Dasar	Count	2	4	2
		% of Total	1.2%	2.3%	1.2%
	Pendidikan Menengah	Count	34	43	34
		% of Total	19.8%	25.0%	19.8%
	Pendidikan Tinggi	Count	19	11	23
		% of Total	11.0%	6.4%	13.4%
Total		Count	55	58	59
		% of Total	32.0%	33.7%	34.3%

Crosstab

			Total
Pendidikan Ibu	Pendidikan Dasar	Count	8
		% of Total	4.7%
	Pendidikan Menengah	Count	111
		% of Total	64.5%
	Pendidikan Tinggi	Count	53
		% of Total	30.8%
Total		Count	172
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	6.449[a]	4	.168
Likelihood Ratio	6.692	4	.153
Linear-by-Linear Association	.266	1	.606
N of Valid Cases	172		

a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is 2.56.

Umur Ibu * Kelompok

Crosstab

			Kelompok			
			Kompres Hangat Perineum	Masase Perineum	Kontrol	Total
Umur Ibu	< 20 tahun	Count	13	9	11	33
		% of Total	7.6%	5.2%	6.4%	19.2%
	20-30 tahun	Count	39	46	47	132
		% of Total	22.7%	26.7%	27.3%	76.7%
	>= 30 tahun	Count	3	3	1	7
		% of Total	1.7%	1.7%	0.6%	4.1%
Total		Count	55	58	59	172
		% of Total	32.0%	33.7%	34.3%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	2.593[a]	4	.628
Likelihood Ratio	2.781	4	.595
Linear-by-Linear Association	.015	1	.902
N of Valid Cases	172		

a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is 2.24.

Berat Badan Ibu * Kelompok

Crosstab

			Kelompok			
			Kompres Hangat Perineum	Masase Perineum	Kontrol	Total
Berat Badan Ibu	> 65 kg	Count	1	7	2	10
		% of Total	0.6%	4.1%	1.2%	5.8%
	55-65 kg	Count	29	39	44	112
		% of Total	16.9%	22.7%	25.6%	65.1 %
	< 55 kg	Count	25	12	13	50
		% of Total	14.5%	7.0%	7.6%	29.1 %
Total		Count	55	58	59	172
		% of Total	32.0%	33.7%	34.3%	100.0 %

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	15.643[a]	4	.004
Likelihood Ratio	14.928	4	.005
Linear-by-Linear Association	5.746	1	.017
N of Valid Cases	172		

a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is 3.20.

Tinggi Badan Ibu * Kelompok

Crosstab

			Kelompok			
			Kompres Hangat Perineum	Masase Perineum	Kontrol	Total
Tinggi Badan Ibu	<153 cm	Count	16	14	10	40
		% of Total	9.3%	8.1%	5.8%	23.3%
	153-164 cm	Count	37	38	48	123
		% of Total	21.5%	22.1%	27.9%	71.5%
	>164 cm	Count	2	6	1	9
		% of Total	1.2%	3.5%	0.6%	5.2%
Total		Count	55	58	59	172
		% of Total	32.0%	33.7%	34.3%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	7.639[a]	4	.106
Likelihood Ratio	7.555	4	.109
Linear-by-Linear Association	1.132	1	.287
N of Valid Cases	172		

a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is 2.88.

Indeks Massa Tubuh Ibu * Kelompok

Crosstab

			Kelompok		
			Kompres Hangat Perineum	Masase Perineum	Kontrol
Indeks Massa Tubuh Ibu	>=25	Count	4	9	6
		% of Total	2.3%	5.2%	3.5%
	23-24,9	Count	27	27	34
		% of Total	15.7%	15.7%	19.8%
	18,5-22,9	Count	24	22	19
		% of Total	14.0%	12.8%	11.0%
Total		Count	55	58	59
		% of Total	32.0%	33.7%	34.3%

Crosstab

			Total
Indeks Massa Tubuh Ibu	>=25	Count	19
		% of Total	11.0%
	23-24,9	Count	88
		% of Total	51.2%
	18,5-22,9	Count	65
		% of Total	37.8%
Total		Count	172
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	3.554[a]	4	.470
Likelihood Ratio	3.526	4	.474
Linear-by-Linear Association	1.364	1	.243
N of Valid Cases	172		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.08.

Kenaikan Berat Badan Ibu * Kelompok

Crosstab

			Kelompok		
			Kompres Hangat Perineum	Masase Perineum	Kontrol
Kenaikan Berat Badan Ibu	>14 kg	Count	14	22	21
		% of Total	8.1%	12.8%	12.2%
	12-14 kg	Count	41	36	38
		% of Total	23.8%	20.9%	22.1%
Total		Count	55	58	59
		% of Total	32.0%	33.7%	34.3%

Crosstab

			Total
Kenaikan Berat Badan Ibu	>14 kg	Count	57
		% of Total	33.1%
	12-14 kg	Count	115
		% of Total	66.9%
Total		Count	172
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	2.227[a]	2	.328
Likelihood Ratio	2.281	2	.320
Linear-by-Linear Association	1.268	1	.260
N of Valid Cases	172		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 18.23.

Panjang Badan Perineum * Kelompok

Crosstab

			Kelompok		
			Kompres Hangat Perineum	Masase Perineum	Kontrol
Panjang Badan Perineum	<3,0 cm	Count	2	13	0
		% of Total	1.2%	7.6%	0.0%
	3,0-3,5 cm	Count	46	38	53
		% of Total	26.7%	22.1%	30.8%
	>3,5 cm	Count	7	7	6
		% of Total	4.1%	4.1%	3.5%
Total		Count	55	58	59
		% of Total	32.0%	33.7%	34.3%

Crosstab

			Total
Panjang Badan Perineum	<3,0 cm	Count	15
		% of Total	8.7%
	3,0-3,5 cm	Count	137
		% of Total	79.7%
	>3,5 cm	Count	20
		% of Total	11.6%
Total		Count	172
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	21.752[a]	4	.000
Likelihood Ratio	23.615	4	.000
Linear-by-Linear Association	.034	1	.854
N of Valid Cases	172		

a. 1 cells (11.1%) have expected count less than 5. The minimum expected count is 4.80.

Panjang Badan Lahir Bayi * Kelompok

Crosstab

			Kompres Hangat Perineum	Kelompok Masase Perineum	Kontrol
Panjang Badan Lahir Bayi	>52 cm	Count	0	1	0
		% of Total	0.0%	0.6%	0.0%
	48-52 cm	Count	36	35	38
		% of Total	20.9%	20.3%	22.1%
	<48 cm	Count	19	22	21
		% of Total	11.0%	12.8%	12.2%
Total		Count	55	58	59
		% of Total	32.0%	33.7%	34.3%

Crosstab

			Total
Panjang Badan Lahir Bayi	>52 cm	Count	1
		% of Total	0.6%
	48-52 cm	Count	109
		% of Total	63.4%
	<48 cm	Count	62
		% of Total	36.0%
Total		Count	172
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	2.192[a]	4	.701
Likelihood Ratio	2.401	4	.662
Linear-by-Linear Association	.012	1	.912
N of Valid Cases	172		

a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .32.

Berat Badan Lahir Bayi * Kelompok

Crosstab

			Kompres Hangat Perineum	Kelompok Masase Perineum	Kontrol
Berat Badan Lahir Bayi	3500-4000 gr	Count	5	2	1
		% of Total	2.9%	1.2%	0.6%
	3000-3500 gr	Count	28	26	32
		% of Total	16.3%	15.1%	18.6%
	<3000 gr	Count	22	30	26
		% of Total	12.8%	17.4%	15.1%
Total		Count	55	58	59
		% of Total	32.0%	33.7%	34.3%

Crosstab

			Total
Berat Badan Lahir Bayi	3500-4000 gr	Count	8
		% of Total	4.7%
	3000-3500 gr	Count	86
		% of Total	50.0%
	<3000 gr	Count	78
		% of Total	45.3%
Total		Count	172
		% of Total	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	5.039[a]	4	.283
Likelihood Ratio	4.903	4	.297
Linear-by-Linear Association	1.060	1	.303
N of Valid Cases	172		

a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is 2.56.

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Derajat Ruptur Perineum * Kelompok	172	100.0%	0	0.0%	172	100.0%

Derajat Ruptur Perineum * Kelompok Crosstabulation

			Kelompok			
			Kompres Hangat Perineum	Masase Perineum	Kontrol	Total
Derajat Ruptur Perineum	Utuh	Count	3	0	1	4
		% of Total	1.7%	0.0%	0.6%	2.3%
	Tingkat 1	Count	1	0	1	2
		% of Total	0.6%	0.0%	0.6%	1.2%
	Tingkat 2	Count	51	58	56	165
		% of Total	29.7%	33.7%	32.6%	95.9%
	Tingkat 3	Count	0	0	1	1
		% of Total	0.0%	0.0%	0.6%	0.6%
Total		Count	55	58	59	172
		% of Total	32.0%	33.7%	34.3%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	6.867[a]	6	.333
Likelihood Ratio	8.434	6	.208
Linear-by-Linear Association	2.199	1	.138
N of Valid Cases	172		

a. 9 cells (75.0%) have expected count less than 5. The minimum expected count is .32.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Perbandingan * Ruptur	172	100.0%	0	0.0%	172	100.0%

Perbandingan * Ruptur Crosstabulation

			Ruptur				
			Tingkat 1	Tingkat 2	Tingkat 3	Utuh	total
Perbandingan	Kompres Hangat	Count	1	51	0	3	55
		% within Ruptur	50.0%	30.9%	0.0%	75.0 %	32.0%
	Masase	Count	0	58	0	0	58
		% within Ruptur	0.0%	35.2%	0.0%	0.0%	33.7%
	Kontrol	Count	1	56	1	1	59
		% within Ruptur	50.0%	33.9%	100.0%	25.0 %	34.3%
Total		Count	2	165	1	4	172
		% within Ruptur	100.0%	100.0%	100.0%	100.0 %	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	6.867[a]	6	.333
Likelihood Ratio	8.434	6	.208
Linear-by-Linear Association	1.083	1	.298
N of Valid Cases	172		

a. 9 cells (75.0%) have expected count less than 5. The minimum expected count is .32.

```
NOMREG Perbandingan (BASE=LAST ORDER=ASCENDING) BY Ruptur
  /CRITERIA CIN(95) DELTA(0) MXITER(100) MXSTEP(5) CHKSEP(20) LCONVERGE(0)
PCONVERGE(0.000001)
    SINGULAR(0.00000001)
  /MODEL
  /STEPWISE=PIN(.05) POUT(0.1) MINEFFECT(0) RULE(SINGLE) ENTRYMETHOD(LR)
REMOVALMETHOD(LR)
  /INTERCEPT=INCLUDE
  /PRINT=PARAMETER SUMMARY LRT CPS STEP MFI.
```

Nominal Regression

Case Processing Summary

		N	Marginal Percentage
Perbandingan	Kompres Hangat	55	32.0%
	Masase	58	33.7%
	Kontrol	59	34.3%
Ruptur	Tingkat 1	2	1.2%
	Tingkat 2	165	95.9%
	Tingkat 3	1	0.6%
	Utuh	4	2.3%
Valid		172	100.0%
Missing		0	
Total		172	
Subpopulation		4[a]	

a. The dependent variable has only one value observed in 1 (25.0%) subpopulations.

Model Fitting Information

Model	Model Fitting Criteria -2 Log Likelihood	Likelihood Ratio Tests Chi-Square	df	Sig.
Intercept Only	22.142			
Final	13.708	8.434	6	.208

Pseudo R-Square

Cox and Snell	.048
Nagelkerke	.054
McFadden	.022

Likelihood Ratio Tests

Effect	Model Fitting Criteria -2 Log Likelihood of Reduced Model	Likelihood Ratio Tests Chi-Square	df	Sig.
Intercept	13.708[a]	.000	0	.
Ruptur	22.142	8.434	6	.208

The chi-square statistic is the difference in -2 log-likelihoods between the final model and a reduced model. The reduced model is formed by omitting an effect from the final model. The null hypothesis is that all parameters of that effect are 0.

a. This reduced model is equivalent to the final model because omitting the effect does not increase the degrees of freedom.

Parameter Estimates

Perbandingan[a]		B	Std. Error	Wald	df	Sig.	Exp(B)	95% Confidence Interval for Exp(B) Lower Bound	Upper Bound
Kompres Hangat	Intercept	1.099	1.155	.905	1	.341			
	[Ruptur=1,00]	-1.099	1.826	.362	1	.547	.333	.009	11.939
	[Ruptur=2,00]	-1.192	1.171	1.037	1	.309	.304	.031	3.012
	[Ruptur=3,00]	-18.242	5278.823	.000	1	.997	1.196E-8	.000	.[b]
	[Ruptur=5,00]	0[c]	.	.	0	.	.	.	.
Masase	Intercept	-15.252	.187	6627.507	1	.000			
	[Ruptur=1,00]	-.411	2518.578	.000	1	1.000	.663	.000	.[b]
	[Ruptur=2,00]	15.287	.000	.	1	.	4355003.309	4355003.309	4355003.309
	[Ruptur=3,00]	-1.838	5140.489	.000	1	1.000	.159	.000	.[b]
	[Ruptur=5,00]	0[c]	.	.	0	.	.	.	.

a. The reference category is: Kontrol.

b. Floating point overflow occurred while computing this statistic. Its value is therefore set to system missing.

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

```
NOMREG Perbandingan (BASE=FIRST ORDER=ASCENDING) BY Ruptur
  /CRITERIA CIN(95) DELTA(0) MXITER(100) MXSTEP(5) CHKSEP(20) LCONVERGE(0)
PCONVERGE(0.000001)
    SINGULAR(0.00000001)
  /MODEL
  /STEPWISE=PIN(.05) POUT(0.1) MINEFFECT(0) RULE(SINGLE) ENTRYMETHOD(LR)
REMOVALMETHOD(LR)
  /INTERCEPT=INCLUDE
  /PRINT=PARAMETER SUMMARY LRT CPS STEP MFI.
```

Nominal Regression

Case Processing Summary

		N	Marginal Percentage
Perbandingan	Kompress Hangat	55	32.0%
	Masase	58	33.7%
	Kontrol	59	34.3%
Ruptur	Tingkat 1	2	1.2%
	Tingkat 2	165	95.9%
	Tingkat 3	1	0.6%
	Utuh	4	2.3%
Valid		172	100.0%
Missing		0	
Total		172	
Subpopulation		4[a]	

a. The dependent variable has only one value observed in 1 (25.0%) subpopulations.

Model Fitting Information

	Model Fitting Criteria	Likelihood Ratio Tests		
Model	-2 Log Likelihood	Chi-Square	df	Sig.
Intercept Only	22.142			
Final	13.708	8.434	6	.208

Pseudo R-Square

Cox and Snell	.048
Nagelkerke	.054
McFadden	.022

Likelihood Ratio Tests

	Model Fitting Criteria	Likelihood Ratio Tests		
Effect	-2 Log Likelihood of Reduced Model	Chi-Square	df	Sig.
Intercept	13.708[a]	.000	0	.
Ruptur	22.142	8.434	6	.208

The chi-square statistic is the difference in -2 log-likelihoods between the final model and a reduced model. The reduced model is formed by omitting an effect from the final model. The null hypothesis is that all parameters of that effect are 0.

a. This reduced model is equivalent to the final model because omitting the effect does not increase the degrees of freedom.

Parameter Estimates

								95% Confidence Interval for Exp(B)	
Perbandingan[a]		B	Std. Error	Wald	df	Sig.	Exp(B)	Lower Bound	Upper Bound
Masase	Intercept	-16.350	.192	7254.812	1	.000			
	[Ruptur=1,00]	.687	2518.578	.000	1	1.000	1.989	.000	.[b]
	[Ruptur=2,00]	16.479	.000	.	1	.	14345893.376	14345893.376	14345893.376
	[Ruptur=3,00]	16.403	7368.215	.000	1	.998	13302555.676	.000	.[b]
	[Ruptur=5,00]	0[c]	.	.	0	.	.	.	.
Kontrol	Intercept	-1.099	1.155	.905	1	.341			
	[Ruptur=1,00]	1.099	1.826	.362	1	.547	3.000	.084	107.447
	[Ruptur=2,00]	1.192	1.171	1.037	1	.309	3.294	.332	32.684
	[Ruptur=3,00]	18.242	5278.823	.000	1	.997	83597893.701	.000	.[b]
	[Ruptur=5,00]	0[c]	.	.	0	.	.	.	.

a. The reference category is: Kompress Hangat.

b. Floating point overflow occurred while computing this statistic. Its value is therefore set to system missing.

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

```
NOMREG Ruptur (BASE=LAST ORDER=ASCENDING) BY Perbandingan
  /CRITERIA CIN(95) DELTA(0) MXITER(100) MXSTEP(5) CHKSEP(20) LCONVERGE(0)
PCONVERGE(0.000001)
    SINGULAR(0.00000001)
  /MODEL
  /STEPWISE=PIN(.05) POUT(0.1) MINEFFECT(0) RULE(SINGLE) ENTRYMETHOD(LR)
REMOVALMETHOD(LR)
  /INTERCEPT=INCLUDE
  /PRINT=PARAMETER SUMMARY LRT CPS STEP MFI.
```

Nominal Regression

Case Processing Summary

		N	Marginal Percentage
Ruptur	Tingkat 1	2	1.2%
	Tingkat 2	165	95.9%
	Tingkat 3	1	0.6%
	Utuh	4	2.3%
Perbandingan	Kompres Hangat	55	32.0%
	Masase	58	33.7%
	Kontrol	59	34.3%
Valid		172	100.0%
Missing		0	
Total		172	
Subpopulation		3[a]	

a. The dependent variable has only one value observed in 1 (33.3%) subpopulations.

Model Fitting Information

	Model Fitting Criteria	Likelihood Ratio Tests		
Model	-2 Log Likelihood	Chi-Square	df	Sig.
Intercept Only	19.299			
Final	10.865	8.434	6	.208

Pseudo R-Square

Cox and Snell	.048
Nagelkerke	.140
McFadden	.117

Likelihood Ratio Tests

	Model Fitting Criteria	Likelihood Ratio Tests		
Effect	-2 Log Likelihood of Reduced Model	Chi-Square	df	Sig.
Intercept	10.865[a]	.000	0	.
Perbandingan	19.299	8.434	6	.208

The chi-square statistic is the difference in -2 log-likelihoods between the final model and a reduced model. The reduced model is formed by omitting an effect from the final model. The null hypothesis is that all parameters of that effect are 0.

a. This reduced model is equivalent to the final model because omitting the effect does not increase the degrees of freedom.

Parameter Estimates

								95% Confidence Interval for Exp(B)	
Ruptur[a]		B	Std. Error	Wald	df	Sig.	Exp(B)	Lower Bound	Upper Bound
Tingkat 1	Intercept	.000	1.414	.000	1	1.000			
	[Perbandingan=1]	-1.099	1.826	.362	1	.547	.333	.009	11.939
	[Perbandingan=2]	-.693	11818.058	.000	1	1.000	.500	.000	.[b]
	[Perbandingan=3]	0[c]	.	.	0	.	.	.	.

Tingkat 2	Intercept	4.025	1.009	15.919	1	.000			
	[Perbandingan=1]	-1.192	1.171	1.037	1	.309	.304	.031	3.012
	[Perbandingan=2]	17.760	6317.023	.000	1	.998	51662311.133	.000	.[b]
	[Perbandingan=3]	0[c]	.	.	0	.	.	.	.
Tingkat 3	Intercept	.000	1.414	.000	1	1.000			
	[Perbandingan=1]	-20.285	.000	.	1	.	1.550E-9	1.550E-9	1.550E-9
	[Perbandingan=2]	-1.386	.000	.	1	.	.250	.250	.250
	[Perbandingan=3]	0[c]	.	.	0	.	.	.	.

a. The reference category is: Utuh.
b. Floating point overflow occurred while computing this statistic. Its value is therefore set to system missing.
c. This parameter is set to zero because it is redundant.

Nominal Regression

Case Processing Summary

		N	Marginal Percentage
Ruptur	Tingkat 1	2	1.2%
	Tingkat 2	165	95.9%
	Tingkat 3	1	0.6%
	Utuh	4	2.3%
Perbandingan	Kompress Hangat	55	32.0%
	Masase	58	33.7%
	Kontrol	59	34.3%
Valid		172	100.0%
Missing		0	
Total		172	
Subpopulation		3[a]	

a. The dependent variable has only one value observed in 1 (33.3%) subpopulations.

Model Fitting Information

	Model Fitting Criteria	Likelihood Ratio Tests		
Model	-2 Log Likelihood	Chi-Square	df	Sig.
Intercept Only	19.299			
Final	10.865	8.434	6	.208

Pseudo R-Square

Cox and Snell	.048
Nagelkerke	.140
McFadden	.117

Likelihood Ratio Tests

Effect	Model Fitting Criteria -2 Log Likelihood of Reduced Model	Likelihood Ratio Tests Chi-Square	df	Sig.
Intercept	10.865[a]	.000	0	.
Perbandingan	19.299	8.434	6	.208

The chi-square statistic is the difference in -2 log-likelihoods between the final model and a reduced model. The reduced model is formed by omitting an effect from the final model. The null hypothesis is that all parameters of that effect are 0.

a. This reduced model is equivalent to the final model because omitting the effect does not increase the degrees of freedom.

Parameter Estimates

Ruptur[a]		B	Std. Error	Wald	df	Sig.	Exp(B)	95% Confidence Interval for Exp(B) Lower Bound	Upper Bound
Tingkat 2	Intercept	4.025	1.009	15.919	1	.000			
	[Perbandingan=1]	-.094	1.427	.004	1	.948	.911	.056	14.941
	[Perbandingan=2]	18.453	8155.249	.000	1	.998	103324622.266	.000	.[b]
	[Perbandingan=3]	0[c]	.	.	0	.	.	.	.
Tingkat 3	Intercept	.000	1.414	.000	1	1.000			
	[Perbandingan=1]	-19.186	.000	.	1	.	4.651E-9	4.651E-9	4.651E-9
	[Perbandingan=2]	-.693	.000	.	1	.	.500	.500	.500
	[Perbandingan=3]	0[c]	.	.	0	.	.	.	.
Utuh	Intercept	.000	1.414	.000	1	1.000			
	[Perbandingan=1]	1.099	1.826	.362	1	.547	3.000	.084	107.447
	[Perbandingan=2]	.693	10788.371	.000	1	1.000	2.000	.000	.[b]
	[Perbandingan=3]	0[c]	.	.	0	.	.	.	.

a. The reference category is: Tingkat 1.

b. Floating point overflow occurred while computing this statistic. Its value is therefore set to system missing.

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

```
NOMREG Perbandingan (BASE=FIRST ORDER=ASCENDING) BY Ruptur
  /CRITERIA CIN(95) DELTA(0) MXITER(100) MXSTEP(5) CHKSEP(20) LCONVERGE(0)
PCONVERGE(0.000001)
    SINGULAR(0.00000001)
  /MODEL
  /STEPWISE=PIN(.05) POUT(0.1) MINEFFECT(0) RULE(SINGLE) ENTRYMETHOD(LR)
REMOVALMETHOD(LR)
  /INTERCEPT=INCLUDE
  /PRINT=PARAMETER SUMMARY LRT CPS STEP MFI.
```

Nominal Regression

Case Processing Summary

		N	Marginal Percentage
Perbandingan	Kompress Hangat	55	32.0%
	Masase	58	33.7%
	Kontrol	59	34.3%
Ruptur	Tingkat 1	2	1.2%
	Tingkat 2	165	95.9%
	Tingkat 3	1	0.6%
	Utuh	4	2.3%
Valid		172	100.0%
Missing		0	
Total		172	
Subpopulation		4[a]	

a. The dependent variable has only one value observed in 1 (25.0%) subpopulations.

Model Fitting Information

Model	Model Fitting Criteria -2 Log Likelihood	Likelihood Ratio Tests Chi-Square	df	Sig.
Intercept Only	22.142			
Final	13.708	8.434	6	.208

Pseudo R-Square

Cox and Snell	.048
Nagelkerke	.054
McFadden	.022

Likelihood Ratio Tests

Effect	Model Fitting Criteria -2 Log Likelihood of Reduced Model	Likelihood Ratio Tests Chi-Square	df	Sig.
Intercept	13.708[a]	.000	0	.
Ruptur	22.142	8.434	6	.208

The chi-square statistic is the difference in -2 log-likelihoods between the final model and a reduced model. The reduced model is formed by omitting an effect from the final model. The null hypothesis is that all parameters of that effect are 0.

a. This reduced model is equivalent to the final model because omitting the effect does not increase the degrees of freedom.

Parameter Estimates

Perbandingan[a]		B	Std. Error	Wald	df	Sig.	Exp(B)	95% Confidence Interval for Exp(B) Lower Bound	Upper Bound
Masase	Intercept	-16.350	.192	7254.812	1	.000			
	[Ruptur=1,00]	.687	2518.578	.000	1	1.000	1.989	.000	.[b]
	[Ruptur=2,00]	16.479	.000	.	1	.	14345893.376	14345893.376	14345893.376
	[Ruptur=3,00]	16.403	7368.215	.000	1	.998	13302555.676	.000	.[b]
	[Ruptur=5,00]	0[c]	.	.	0	.	.	.	.
Kontrol	Intercept	-1.099	1.155	.905	1	.341			
	[Ruptur=1,00]	1.099	1.826	.362	1	.547	3.000	.084	107.447
	[Ruptur=2,00]	1.192	1.171	1.037	1	.309	3.294	.332	32.684
	[Ruptur=3,00]	18.242	5278.823	.000	1	.997	83597893.701	.000	.[b]
	[Ruptur=5,00]	0[c]	.	.	0	.	.	.	.

a. The reference category is: Kompress Hangat.

b. Floating point overflow occurred while computing this statistic. Its value is therefore set to system missing.

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

Nominal Regression

Case Processing Summary

		N	Marginal Percentage
Perbandingan	Kompress Hangat	55	32.0%
	Masase	58	33.7%
	Kontrol	59	34.3%
Ruptur	Tingkat 1	2	1.2%
	Tingkat 2	165	95.9%
	Tingkat 3	1	0.6%
	Utuh	4	2.3%
Valid		172	100.0%
Missing		0	
Total		172	
Subpopulation		4[a]	

a. The dependent variable has only one value observed in 1 (25.0%) subpopulations.

Model Fitting Information

Model	Model Fitting Criteria -2 Log Likelihood	Likelihood Ratio Tests Chi-Square	df	Sig.
Intercept Only	22.142			
Final	13.708	8.434	6	.208

Pseudo R-Square

Cox and Snell	.048
Nagelkerke	.054
McFadden	.022

Likelihood Ratio Tests

Effect	Model Fitting Criteria -2 Log Likelihood of Reduced Model	Likelihood Ratio Tests Chi-Square	df	Sig.
Intercept	13.708[a]	.000	0	.
Ruptur	22.142	8.434	6	.208

The chi-square statistic is the difference in -2 log-likelihoods between the final model and a reduced model. The reduced model is formed by omitting an effect from the final model. The null hypothesis is that all parameters of that effect are 0.

a. This reduced model is equivalent to the final model because omitting the effect does not increase the degrees of freedom.

Parameter Estimates

Perbandingan[a]		B	Std. Error	Wald	df	Sig.	Exp(B)	95% Confidence Interval for Exp(B) Lower Bound	Upper Bound
Kompress Hangat	Intercept	1.099	1.155	.905	1	.341			
	[Ruptur=1,00]	-1.099	1.826	.362	1	.547	.333	.009	11.939
	[Ruptur=2,00]	-1.192	1.171	1.037	1	.309	.304	.031	3.012
	[Ruptur=3,00]	-18.242	5278.823	.000	1	.997	1.196E-8	.000	.[b]
	[Ruptur=5,00]	0[c]	.	.	0	.	.	.	.
Masase	Intercept	-15.252	.187	6627.507	1	.000			
	[Ruptur=1,00]	-.411	2518.578	.000	1	1.000	.663	.000	.[b]
	[Ruptur=2,00]	15.287	.000	.	1	.	4355003.309	4355003.309	4355003.309
	[Ruptur=3,00]	-1.838	5140.489	.000	1	1.000	.159	.000	.[b]
	[Ruptur=5,00]	0[c]	.	.	0	.	.	.	.

a. The reference category is: Kontrol.

b. Floating point overflow occurred while computing this statistic. Its value is therefore set to system missing.

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

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Perbandingan * Ruptur	114	100.0%	0	0.0%	114	100.0%

Perbandingan * Ruptur Crosstabulation

			Ruptur				
			Tingkat 1	Tingkat 2	Tingkat 3	Utuh	Total
Perbandingan	Kompress Hangat	Count	1	51	0	3	55
		% within Ruptur	50.0%	47.7%	0.0%	75.0%	48.2%
	Kontrol	Count	1	56	1	1	59
		% within Ruptur	50.0%	52.3%	100.0%	25.0%	51.8%
Total		Count	2	107	1	4	114
		% within Ruptur	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	2.096[a]	3	.553
Likelihood Ratio	2.526	3	.471
Linear-by-Linear Association	.759	1	.384
N of Valid Cases	114		

a. 6 cells (75.0%) have expected count less than 5. The minimum expected count is .48.

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Perbandingan * Ruptur	117	100.0%	0	0.0%	117	100.0%

Perbandingan * Ruptur Crosstabulation

			Ruptur				
			Tingkat 1	Tingkat 2	Tingkat 3	Utuh	Total
Perbandingan	Masase	Count	0	58	0	0	58
		% within Ruptur	0.0%	50.9%	0.0%	0.0%	49.6%
	Kontrol	Count	1	56	1	1	59
		% within Ruptur	100.0%	49.1%	100.0%	100.0%	50.4%
Total		Count	1	114	1	1	117
		% within Ruptur	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	3.027[a]	3	.388
Likelihood Ratio	4.185	3	.242
Linear-by-Linear Association	.803	1	.370
N of Valid Cases	117		

a. 6 cells (75.0%) have expected count less than 5. The minimum expected count is .50.

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
intervensi * Ruptur	172	100.0%	0	0.0%	172	100.0%

intervensi * Ruptur Crosstabulation

			Ruptur				
			Tingkat 1	Tingkat 2	Tingkat 3	Utuh	Total
intervensi	Intervensi	Count	1	109	0	3	113
		% within Ruptur	50.0%	66.1%	0.0%	75.0%	65.7%

	Kontrol	Count	1	56	1	1	59
		% within Ruptur	50.0%	33.9%	100.0%	25.0%	34.3%
Total		Count	2	165	1	4	172
		% within Ruptur	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	2.297[a]	3	.513
Likelihood Ratio	2.519	3	.472
Linear-by-Linear Association	.069	1	.793
N of Valid Cases	172		

a. 6 cells (75.0%) have expected count less than 5. The minimum expected count is .34.

Regression

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Ruptur[b]	.	Enter

a. Dependent Variable: Perbandingan
b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.080[a]	.006	.000	.816

a. Predictors: (Constant), Ruptur

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.721	1	.721	1.083	.299[b]
	Residual	113.186	170	.666		
	Total	113.907	171			

a. Dependent Variable: Perbandingan
b. Predictors: (Constant), Ruptur

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients			95,0% Confidence Interval for B	
		B	Std. Error	Beta	t	Sig.	Lower Bound	Upper Bound
1	(Constant)	2.307	.279		8.262	.000	1.755	2.858
	Ruptur	-.137	.132	-.080	-1.041	.299	-.398	.123

a. Dependent Variable: Perbandingan

Crosstab

			Derajat Ruptur Perineum				Total
			Utuh	Tingkat 1	Tingkat 2	Tingkat 3	
Pekerjaan Ibu	Tidak Bekerja	Count	3	2	130	1	136
		% within Derajat Ruptur Perineum	75.0%	100.0%	78.8%	100.0%	79.1%
	Bekerja	Count	1	0	35	0	36
		% within Derajat Ruptur Perineum	25.0%	0.0%	21.2%	0.0%	20.9%
Total		Count	4	2	165	1	172
		% within Derajat Ruptur Perineum	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.842[a]	3	.839
Likelihood Ratio	1.455	3	.693
Linear-by-Linear Association	.004	1	.947
N of Valid Cases	172		

a. 6 cells (75.0%) have expected count less than 5. The minimum expected count is .21.

Crosstab

			Derajat Ruptur Perineum				Total
			Utuh	Tingkat 1	Tingkat 2	Tingkat 3	
Pendidikan Ibu	Pendidikan Dasar	Count	0	0	7	1	8
		% within Derajat Ruptur Perineum	0.0%	0.0%	4.2%	100.0%	4.7%
	Pendidikan Menengah	Count	2	1	108	0	111
		% within Derajat Ruptur Perineum	50.0%	50.0%	65.5%	0.0%	64.5%
	Pendidikan Tinggi	Count	2	1	50	0	53
		% within Derajat Ruptur Perineum	50.0%	50.0%	30.3%	0.0%	30.8%
Total		Count	4	2	165	1	172
		% within Derajat Ruptur Perineum	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	21.787[a]	6	.001
Likelihood Ratio	7.606	6	.268
Linear-by-Linear Association	2.491	1	.114
N of Valid Cases	172		

a. 9 cells (75.0%) have expected count less than 5. The minimum expected count is .05.

Crosstab

			Derajat Ruptur Perineum				Total
			Utuh	Tingkat 1	Tingkat 2	Tingkat 3	
Umur Ibu	< 20 tahun	Count	1	1	30	1	33
		% within Derajat Ruptur Perineum	25.0%	50.0%	18.2%	100.0%	19.2%
	20-30 tahun	Count	2	1	129	0	132
		% within Derajat Ruptur Perineum	50.0%	50.0%	78.2%	0.0%	76.7%
	>= 30 tahun	Count	1	0	6	0	7
		% within Derajat Ruptur Perineum	25.0%	0.0%	3.6%	0.0%	4.1%
Total		Count	4	2	165	1	172
		% within Derajat Ruptur Perineum	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.426[a]	6	.108
Likelihood Ratio	7.018	6	.319
Linear-by-Linear Association	.474	1	.491
N of Valid Cases	172		

a. 9 cells (75.0%) have expected count less than 5. The minimum expected count is .04.

Crosstab

			Derajat Ruptur Perineum				Total
			Utuh	Tingkat 1	Tingkat 2	Tingkat 3	
Berat Badan Ibu	> 65 kg	Count	0	1	9	0	10
		% within Derajat Ruptur Perineum	0.0%	50.0%	5.5%	0.0%	5.8%
	55-65 kg	Count	4	1	106	1	112
		% within Derajat Ruptur Perineum	100.0%	50.0%	64.2%	100.0%	65.1%
	< 55 kg	Count	0	0	50	0	50

	% within Derajat Ruptur Perineum	0.0%	0.0%	30.3%	0.0%	29.1%
	Count	4	2	165	1	172
Total	% within Derajat Ruptur Perineum	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.189[a]	6	.117
Likelihood Ratio	8.207	6	.223
Linear-by-Linear Association	1.741	1	.187
N of Valid Cases	172		

a. 9 cells (75.0%) have expected count less than 5. The minimum expected count is .06.

Crosstab

			Derajat Ruptur Perineum				Total
			Utuh	Tingkat 1	Tingkat 2	Tingkat 3	
Tinggi Badan Ibu	<153 cm	Count	1	0	39	0	40
		% within Derajat Ruptur Perineum	25.0%	0.0%	23.6%	0.0%	23.3%
	153-164 cm	Count	3	1	118	1	123
		% within Derajat Ruptur Perineum	75.0%	50.0%	71.5%	100.0%	71.5%
	>164 cm	Count	0	1	8	0	9
		% within Derajat Ruptur Perineum	0.0%	50.0%	4.8%	0.0%	5.2%
Total		Count	4	2	165	1	172
		% within Derajat Ruptur Perineum	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.931[a]	6	.177
Likelihood Ratio	4.958	6	.549
Linear-by-Linear Association	.082	1	.774
N of Valid Cases	172		

a. 9 cells (75.0%) have expected count less than 5. The minimum expected count is .05.

Crosstab

			Derajat Ruptur Perineum				Total
			Utuh	Tingkat 1	Tingkat 2	Tingkat 3	
Indeks Massa Tubuh Ibu	>=25	Count	0	0	19	0	19
		% within Derajat Ruptur Perineum	0.0%	0.0%	11.5%	0.0%	11.0%
	23-24,9	Count	3	1	83	1	88
		% within Derajat Ruptur Perineum	75.0%	50.0%	50.3%	100.0%	51.2%
	18,5-22,9	Count	1	1	63	0	65
		% within Derajat Ruptur Perineum	25.0%	50.0%	38.2%	0.0%	37.8%
Total		Count	4	2	165	1	172
		% within Derajat Ruptur Perineum	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.377[a]	6	.882
Likelihood Ratio	3.386	6	.759
Linear-by-Linear Association	.045	1	.832
N of Valid Cases	172		

a. 9 cells (75.0%) have expected count less than 5. The minimum expected count is .11.

Crosstab

			Derajat Ruptur Perineum				Total
			Utuh	Tingkat 1	Tingkat 2	Tingkat 3	
Kenaikan Berat Badan Ibu	>14 kg	Count	0	1	56	0	57
		% within Derajat Ruptur Perineum	0.0%	50.0%	33.9%	0.0%	33.1%
	12-14 kg	Count	4	1	109	1	115
		% within Derajat Ruptur Perineum	100.0%	50.0%	66.1%	100.0%	66.9%
Total		Count	4	2	165	1	172
		% within Derajat Ruptur Perineum	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.783[a]	3	.426
Likelihood Ratio	4.314	3	.229
Linear-by-Linear Association	.952	1	.329
N of Valid Cases	172		

a. 6 cells (75.0%) have expected count less than 5. The minimum expected count is .33.

Crosstab

			Derajat Ruptur Perineum				Total
			Utuh	Tingkat 1	Tingkat 2	Tingkat 3	
Panjang Badan Perineum	<3,0 cm	Count	0	0	15	0	15
		% within Derajat Ruptur Perineum	0.0%	0.0%	9.1%	0.0%	8.7%
	3,0-3,5 cm	Count	4	2	130	1	137
		% within Derajat Ruptur Perineum	100.0%	100.0%	78.8%	100.0%	79.7%
	>3,5 cm	Count	0	0	20	0	20
		% within Derajat Ruptur Perineum	0.0%	0.0%	12.1%	0.0%	11.6%
Total		Count	4	2	165	1	172
		% within Derajat Ruptur Perineum	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.864[a]	6	.932
Likelihood Ratio	3.260	6	.776
Linear-by-Linear Association	.018	1	.893
N of Valid Cases	172		

a. 9 cells (75.0%) have expected count less than 5. The minimum expected count is .09.

Crosstab

			Derajat Ruptur Perineum				Total
			Utuh	Tingkat 1	Tingkat 2	Tingkat 3	
Panjang Badan Lahir Bayi	>52 cm	Count	0	0	1	0	1
		% within Derajat Ruptur Perineum	0.0%	0.0%	0.6%	0.0%	0.6%
	48-52 cm	Count	2	2	105	0	109
		% within Derajat Ruptur Perineum	50.0%	100.0%	63.6%	0.0%	63.4%
	<48 cm	Count	2	0	59	1	62
		% within Derajat Ruptur Perineum	50.0%	0.0%	35.8%	100.0%	36.0%
Total		Count	4	2	165	1	172
		% within Derajat Ruptur Perineum	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.290[a]	6	.772
Likelihood Ratio	4.234	6	.645
Linear-by-Linear Association	.008	1	.928
N of Valid Cases	172		

a. 10 cells (83.3%) have expected count less than 5. The minimum expected count is .01.

Crosstab

			Derajat Ruptur Perineum				Total
			Utuh	Tingkat 1	Tingkat 2	Tingkat 3	
Berat Badan Lahir Bayi	3500-4000 gr	Count	0	0	8	0	8
		% within Derajat Ruptur Perineum	0.0%	0.0%	4.8%	0.0%	4.7%
	3000-3500 gr	Count	2	1	83	0	86
		% within Derajat Ruptur Perineum	50.0%	50.0%	50.3%	0.0%	50.0%
	<3000 gr	Count	2	1	74	1	78
		% within Derajat Ruptur Perineum	50.0%	50.0%	44.8%	100.0%	45.3%
Total		Count	4	2	165	1	172
		% within Derajat Ruptur Perineum	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.539[a]	6	.957
Likelihood Ratio	2.193	6	.901
Linear-by-Linear Association	.018	1	.893
N of Valid Cases	172		

a. 9 cells (75.0%) have expected count less than 5. The minimum expected count is .05.