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Lampiran 1. Lembar Penelitian

Assalamu'alaikum warahmatullahi wabarakatuh

Mohon maaf saya menyita waktu Bapak/Ibu beberapa menit. Saya Dewi Faradillah Mahasiswa program studi Magister Ilmu Kebidanan Universitas Hasanuddin bermaksud untuk meminta data/informasi kepada bapak/ibu terkait dengan penelitian tesis saya dengan judul " study follow up post intervensi pemberian kapsul ekstrak daun kelor yang diperkaya royal jelly pada ibu hamil terhadap pertumbuhan dan perkembangan bayi usia 0-3 bulan"

Tujuan penelitian ini adalah untuk menilai dampak pemberian Kapsul Ekstrak Daun Kelor (Moringa Olifera) yang diperkaya Royal Jelly (MRJ) pada ibu hamil terhadap kepuasaan menyusui dan stress ibu menyusui.Saya selaku peneliti akan mejaga kerahasiaaan indentitas dan informasi yang akan diberikan oleh Bapak/ Ibu jika bersedia jika menjadi responden, sehingga saya sangat mengharap Bapak/Ibu menjawab pertayaan dengan jujur tanpa keraguan. Jika Bapak/Ibu ingin jawaban yang diberikan tidak diketahui oleh orang lain, maka wawancara singkat bisa dilakukan secara tertutup.

Bila selama penelitian berlangsung pada saat wawancara singkat responden ingin mengundurkan diri karena sesuatu hal (misalnya : sakit atau ada keperluan lain yang mendesak) maka responden dapat mengungakapkan langsung kepada peneliti. Hal-hal yang tidak jelas dapat menghubungi saya (Dewi Faradillah/083135471992)

Makasssar, 2024

Peneliti

Dewi Faradillah

(No. Hp (0822-9041-0126)

Lampiran 2. Lembar Persetujuan Responden

FORMULIR PERSETUJUAN

Yang bertanda tangan dibawah ini:

Nama :

Tanggal lahir/umur :

Alamat :

No. Hp :

Setelah mendengar/membaca dan mengerti penjelasan yang diberikan mengenai apa yang dilakukan pada penelitian dengan judul "**Study follow up post intervensi pemberian kapsul ekstrak daun kelor (moringa oleifera) yang diperkaya royal jelly pada ibu hamil terhadap pertumbuhan dan perkembangan bayi usia 0-3 bulan "**, maka saya bersedia berpartisipasi dalam penelitian ini. Saya mengerti bahwa pada penelitian ini maka ada beberapa pertanyaan-pertanyaan yang harus saya jawab, dan sebagai responden saya akan menjawab pertanyaan yang diajukan dengan jujur.

Saya menjadi responden bukan karena adanya paksaan dari pihak lain, tetapi karena keinginan saya sendiri dan tidak ada biaya yang akan ditanggungkan kepada saya sesuai dengan penjelasan yang sudah dijelaskan oleh peneliti.

Saya percaya bahwa keamanan dan kerahasiaan data yang diperoleh dari saya sebagai responden akan terjamin dan saya dengan ini menyetujui semua informasi dari saya yang dihasilkan pada penelitian ini dapat dipublikasikan dalam bentuk lisan maupun tulisan dengan tidak mencantumkan nama. Bila terjadi perbedaan pendapat dikemudian hari, kami akan menyelesaikannya secara kekeluargaan.

Makassar, 2024

Responden

(……..)

Penanggung Jawab Penelitian :

Nama : Dewi Faradillah

Alamat : Perumahan bung permai blok A14 NO. 20 Makassar

Tlp/HP : 0831-3547-1992

Email : dewifaradillah21@gmail.com

Lampiran 3 Master Tabel Karakteristik responden

NAMA		KAPSUL	UMUR	JK BAYI	PEKERJAAN	PENDIDIKAN	PENDAPATAN KELUARGA	PARITAS	K-ANC	PERSALINAN
BY	N	B	1	2	1	1	2	1	1	2
BY	E	A	1	2	2	2	2	2	1	2
BY	D	A	2	2	2	1	2	1	1	2
BY	M	A	1	2	2	1	2	2	1	2
BY	S	A	1	2	2	2	1	2	1	2
BY	A	B	1	1	2	2	1	2	2	2
BY	Y	B	1	1	2	1	2	2	1	2
BY	F	A	2	2	2	2	1	3	1	2
BY	R	B	1	2	2	1	1	2	1	1
BY	N	A	1	1	2	2	1	3	1	2
BY	J	A	1	2	2	2	1	2	1	2
BY	Y	B	1	1	2	1	2	1	1	1
BY	E	B	1	2	2	2	2	2	1	1
BY	N	A	1	2	2	2	2	2	1	2
BY	N	B	1	2	2	1	2	2	1	1
BY	A	A	1	2	2	2	1	3	2	1
BY	A	A	1	2	2	2	1	2	1	1
BY	W	B	1	1	2	1	2	2	1	2
BY	P	A	1	2	1	1	2	1	1	2
BY	W	A	2	2	2	1	1	3	2	1
BY	N	B	1	1	2	2	2	2	1	2
BY	R	B	2	2	2	2	2	3	1	1
BY	M	A	1	2	2	2	1	2	1	2
BY	U	A	1	2	2	1	1	1	1	2
BY	T	B	1	2	2	1	1	1	1	2
BY	Y	A	1	2	2	1	1	1	1	2
BY	J	B	1	1	2	2	2	2	1	2
BY	D	B	1	2	2	2	1	1	1	2
BY	S	B	1	1	2	1	1	1	2	2
BY	L	B	1	1	1	1	2	2	1	2
BY	S	A	1	1	2	2	2	1	2	2
BY	I	A	1	2	2	2	2	2	1	2
BY	D	A	2	1	2	1	1	1	1	2

BY	W	A	1	2	2	2	1	2	2	2
BY	L	A	2	1	2	1	2	1	1	2
BY	S	A	2	1	2	2	2	2	1	2
BY	P	B	1	2	2	1	2	2	1	2
BY	D	B	1	2	2	1	1	1	1	2
BY	R	A	2	2	2	2	1	1	1	2
BY	I	B	1	2	2	1	2	2	1	2
BY	E	B	1	2	2	2	1	1	1	2
BY	F	B	1	1	2	1	2	2	1	1
BY	W	B	1	1	2	1	2	1	1	2
BY	N	A	1	2	2	1	1	2	1	2
BY	N	A	1	2	2	1	1	2	1	1
BY	E	A	1	1	2	1	2	2	1	1
BY	N	A	2	1	2	1	1	3	2	2
BY	S	A	2	2	2	2	2	2	1	1
BY	S	A	2	1	2	1	2	3	1	1
BY	W	B	1	1	1	1	1	2	1	2
BY	N	B	1	1	1	1	1	1	1	2
BY	I	B	1	2	2	1	2	1	2	2
BY	T	A	1	1	2	1	2	2	2	2
BY	S	B	1	1	2	2	1	3	1	1
BY	F	B	2	1	2	1	1	3	1	1
BY	H	B	1	1	2	1	1	2	1	2
BY	R	B	1	1	1	1	2	2	1	1
BY	W	B	1	1	2	1	1	2	1	2
BY	R	A	2	1	2	2	1	3	1	1
BY	V	A	1	1	2	1	1	2	1	2
BY	A	B	1	1	2	1	1	3	1	1
BY	S	B	1	1	1	1	1	3	1	2
BY	I	B	1	1	2	1	2	1	1	2

Master Tabel. Variabel Confonding (ISPA, DIARE, Penyakit Lainya)

NAMA		KAPSUL	BULAN 1	BULAN 2	BULAN 3
BY	N	B	2	2	2
BY	E	A	2	2	2
BY	D	A	2	2	2
BY	M	A	2	2	2
BY	S	A	2	2	2

BY	A	B	2	2	2
BY	Y	B	2	2	2
BY	F	A	2	2	2
BY	R	B	2	2	2
BY	N	A	2	2	2
BY	J	A	2	2	2
BY	Y	B	2	2	2
BY	E	B	2	2	2
BY	N	A	2	2	2
BY	N	B	2	2	2
BY	A	A	2	2	2
BY	A	A	2	2	2
BY	W	B	2	2	2
BY	P	A	2	2	2
BY	W	A	2	2	2
BY	N	B	2	1	2
BY	R	B	2	2	2
BY	M	A	2	2	2
BY	U	A	2	2	2
BY	T	B	2	2	2
BY	Y	A	2	2	2
BY	J	B	2	2	2
BY	D	B	2	2	2
BY	S	B	2	2	2
BY	L	B	2	2	2
BY	S	A	2	1	2
BY	I	A	2	2	2
BY	D	A	2	2	2
BY	W	A	2	2	2
BY	L	A	1	1	2
BY	S	A	2	2	2
BY	P	B	2	2	2
BY	D	B	2	2	2
BY	R	A	2	2	2
BY	I	B	2	2	2
BY	E	B	2	2	2
BY	F	B	2	2	2
BY	W	B	2	2	2
BY	N	A	2	2	2
BY	N	A	2	2	2

BY	E	A	2	2	2
BY	N	A	2	2	2
BY	S	A	2	2	2
BY	S	A	2	2	2
BY	W	B	1	2	2
BY	N	B	2	2	2
BY	I	B	2	2	2
BY	T	A	2	2	2
BY	S	B	2	1	2
BY	F	B	2	1	1
BY	H	B	2	1	2
BY	R	B	1	2	2
BY	W	B	2	2	2
BY	R	A	2	1	1
BY	V	A	2	2	2
BY	A	B	2	2	2
BY	S	B	2	1	2
BY	I	B	2	2	2

Master Tabel. Berat Badan Berdasarkan Umur

NAMA		KAPSUL	LAHIR	BULAN 1	BULAN 2	BULAN 3
BY	N	B	2	2	2	2
BY	E	A	2	2	2	2
BY	D	A	2	2	2	2
BY	M	A	2	2	2	2
BY	S	A	2	2	2	2
BY	A	B	2	2	2	2
BY	Y	B	2	2	2	2
BY	F	A	2	2	2	2
BY	R	B	2	2	2	2
BY	N	A	2	2	2	2
BY	J	A	2	2	2	2
BY	Y	B	2	2	2	2
BY	E	B	2	2	2	2
BY	N	A	2	2	2	2
BY	N	B	2	2	2	2
BY	A	A	2	2	2	2
BY	A	A	2	2	2	2

BY	W	B	2	2	2	2
BY	P	A	2	2	1	1
BY	W	A	2	2	2	2
BY	N	B	2	2	2	2
BY	R	B	2	1	1	1
BY	M	A	2	2	2	2
BY	U	A	2	2	2	2
BY	T	B	2	2	2	2
BY	Y	A	2	2	2	2
BY	J	B	2	2	2	2
BY	D	B	2	2	1	1
BY	S	B	2	4	2	2
BY	L	B	2	2	2	2
BY	S	A	2	2	2	2
BY	I	A	2	2	2	2
BY	D	A	2	2	2	2
BY	W	A	2	2	2	2
BY	L	A	2	2	2	2
BY	S	A	2	2	2	2
BY	P	B	2	2	2	2
BY	D	B	2	2	2	2
BY	R	A	2	2	2	2
BY	I	B	2	2	2	2
BY	E	B	2	2	2	2
BY	F	B	2	2	2	2
BY	W	B	2	2	2	2
BY	N	A	2	1	2	2
BY	N	A	2	1	1	2
BY	E	A	2	2	2	2
BY	N	A	2	2	2	2
BY	S	A	2	2	2	2
BY	S	A	2	2	2	2
BY	W	B	2	2	2	2
BY	N	B	2	2	2	2
BY	I	B	2	2	2	2
BY	T	A	2	2	2	2
BY	S	B	2	2	2	2
BY	F	B	2	2	2	2
BY	H	B	2	2	2	2
BY	R	B	2	2	2	2

BY	W	B	2	2	2	2
BY	R	A	2	2	2	2
BY	V	A	2	1	2	2
BY	A	B	2	2	2	2
BY	S	B	2	2	2	2
BY	I	B	2	2	2	2

Master Tabel. Panjang Badan Berdasarkan Umur

NAMA		KAPSUL	PB LAHIR	PB 1 BULAN	PB 2 BULAN	PB 3 BULAN
BY	N	B	3	3	3	3
BY	E	A	3	3	3	3
BY	D	A	3	3	3	3
BY	M	A	3	3	3	3
BY	S	A	3	3	3	3
BY	A	B	3	3	2	3
BY	Y	B	3	3	3	3
BY	F	A	3	3	3	3
BY	R	B	3	3	3	3
BY	N	A	3	3	3	3
BY	J	A	3	3	3	3
BY	Y	B	3	3	3	3
BY	E	B	3	3	3	3
BY	N	A	3	3	3	3
BY	N	B	3	3	3	3
BY	A	A	3	3	3	3
BY	A	A	3	3	3	3
BY	W	B	3	3	3	3
BY	P	A	3	3	3	3
BY	W	A	3	3	3	3
BY	N	B	3	3	3	3
BY	R	B	3	3	3	3
BY	M	A	3	3	3	3
BY	U	A	3	3	3	3
BY	T	B	3	3	3	3
BY	Y	A	3	3	3	3
BY	J	B	3	3	3	3

BY	D	B	3	3	3	3
BY	S	B	3	3	3	3
BY	L	B	3	3	3	3
BY	S	A	3	3	3	3
BY	I	A	3	3	3	3
BY	D	A	3	3	3	3
BY	W	A	3	3	3	3
BY	L	A	3	3	3	3
BY	S	A	3	3	3	3
BY	P	B	3	3	3	3
BY	D	B	3	3	3	3
BY	R	A	3	2	2	3
BY	I	B	3	3	3	3
BY	E	B	3	3	3	3
BY	F	B	3	3	3	3
BY	W	B	3	3	3	3
BY	N	A	3	3	3	3
BY	N	A	3	3	2	2
BY	E	A	3	3	3	3
BY	N	A	3	3	3	3
BY	S	A	3	3	2	3
BY	S	A	3	3	3	3
BY	W	B	3	3	2	2
BY	N	B	3	3	3	3
BY	I	B	3	3	3	3
BY	T	A	3	3	3	3
BY	S	B	3	3	3	3
BY	F	B	3	3	3	3
BY	H	B	3	3	3	3
BY	R	B	3	3	3	3
BY	W	B	3	3	3	3
BY	R	A	3	3	3	3
BY	V	A	2	2	3	3
BY	A	B	3	3	3	3
BY	S	B	3	3	3	3
BY	I	B	3	3	3	3
			3	3	3	3

Master Tabel. Berat Badan Berdasarkan Panjang Badan

NAMA		KAPSUL	BB/PB Lahir	BB/PB 1 BLN	BB/PB 2 BLN	BB/PB 3 BLN
BY	N	B	3	6	5	3
BY	E	A	3	4	3	3
BY	D	A	3	3	3	3
BY	M	A	3	3	3	3
BY	S	A	3	3	3	3
BY	A	B	3	4	3	3
BY	Y	B	5	4	4	3
BY	F	A	3	3	3	3
BY	R	B	4	3	3	3
BY	N	A	4	3	3	4
BY	J	A	3	4	3	3
BY	Y	B	3	2	3	3
BY	E	B	3	3	3	3
BY	N	A	3	3	3	3
BY	N	B	2	3	3	3
BY	A	A	4	3	4	4
BY	A	A	1	3	4	4
BY	W	B	5	6	6	4
BY	P	A	3	4	2	1
BY	W	A	3	3	3	3
BY	N	B	3	3	5	3
BY	R	B	2	1	1	1
BY	M	A	3	3	3	4
BY	U	A	3	3	3	3
BY	T	B	3	2	3	3
BY	Y	A	4	5	4	4
BY	J	B	3	5	4	3
BY	D	B	5	3	2	1
BY	S	B	4	5	4	3
BY	L	B	3	4	4	3
BY	S	A	4	3	3	3
BY	I	A	3	4	5	4
BY	D	A	4	3	5	5
BY	W	A	3	3	3	3
BY	L	A	3	3	4	4
BY	S	A	3	3	3	3
BY	P	B	3	3	3	3
BY	D	B	3	4	4	3

BY	R	A	3	4	5	5
BY	I	B	4	4	5	5
BY	E	B	3	4	4	4
BY	F	B	3	3	3	3
BY	W	B	3	3	4	4
BY	N	A	3	1	3	2
BY	N	A	3	3	3	6
BY	E	A	4	5	3	3
BY	N	A	3	3	4	4
BY	S	A	3	4	4	4
BY	S	A	3	3	3	3
BY	W	B	4	6	6	6
BY	N	B	4	3	3	3
BY	I	B	3	3	3	3
BY	T	A	3	3	4	4
BY	S	B	3	4	3	2
BY	F	B	3	3	3	2
BY	H	B	3	4	3	3
BY	R	B	3	3	3	3
BY	W	B	5	5	4	3
BY	R	A	4	3	3	3
BY	V	A	3	3	3	3
BY	A	B	3	5	5	3
BY	S	B	3	3	3	3
BY	I	B	3	5	4	4

Master Tabel. Indeks Masa Tubuh Bayi (IMT).

NAMA		KAPSUL	IMT LAHIR	IMT 1 BLN	IMT 2 BLN	IMT 3 BLN
BY	N	B	1	5	4	3
BY	E	A	2	3	3	3
BY	D	A	2	3	3	3
BY	M	A	2	3	3	3
BY	S	A	2	3	3	3
BY	A	B	2	3	3	3
BY	Y	B	3	3	3	3
BY	F	A	2	3	3	3
BY	R	B	3	3	3	3

BY	N	A	3	3	3	4
BY	J	A	2	3	3	3
BY	Y	B	3	2	3	3
BY	E	B	3	3	3	3
BY	N	A	2	3	3	3
BY	N	B	1	3	3	4
BY	A	A	3	3	3	4
BY	A	A	1	3	3	4
BY	W	B	3	4	5	4
BY	P	A	2	2	2	2
BY	W	A	2	3	3	3
BY	N	B	2	3	3	3
BY	R	B	1	1	1	1
BY	M	A	2	3	3	4
BY	U	A	2	3	3	3
BY	T	B	2	1	3	3
BY	Y	A	3	5	3	4
BY	J	B	3	5	3	4
BY	D	B	3	3	2	1
BY	S	B	3	3	3	3
BY	L	B	2	3	3	3
BY	S	A	3	3	3	3
BY	I	A	3	3	3	4
BY	D	A	3	3	3	5
BY	W	A	3	3	3	3
BY	L	A	2	3	3	3
BY	S	A	1	3	3	3
BY	P	B	2	3	3	3
BY	D	B	2	3	3	4
BY	R	A	3	3	3	3
BY	I	B	3	3	5	5
BY	E	B	1	3	3	4
BY	F	B	3	3	3	3
BY	W	B	2	3	3	3
BY	N	A	2	1	3	3
BY	N	A	1	2	3	5
BY	E	A	3	3	3	3
BY	N	A	3	3	3	3
BY	S	A	3	3	3	3
BY	S	A	2	3	3	3

BY	W	B	3	5	6	5
BY	N	B	3	3	3	3
BY	I	B	3	3	3	3
BY	T	A	1	3	3	3
BY	S	B	2	3	3	3
BY	F	B	3	3	3	3
BY	H	B	1	3	3	3
BY	R	B	2	3	3	3
BY	W	B	3	3	5	3
BY	R	A	3	3	3	3
BY	V	A	3	2	3	3
BY	A	B	2	3	5	3
BY	S	B	2	3	3	3
BY	I	B	2	3	3	3

Master Tabel. Perkembangan bayi usia 3 bulan

NAMA		KAPSUL	Perkembangan
BY	N	B	10
BY	E	A	10
BY	D	A	9
BY	M	A	9
BY	S	A	9
BY	A	B	10
BY	Y	B	10
BY	F	A	9
BY	R	B	10
BY	N	A	9
BY	J	A	10
BY	Y	B	9
BY	E	B	10
BY	N	A	10
BY	N	B	10
BY	A	A	10
BY	A	A	10
BY	W	B	9
BY	P	A	9
BY	W	A	10

BY	N	B	10
BY	R	B	9
BY	M	A	10
BY	U	A	10
BY	T	B	10
BY	Y	A	10
BY	J	B	10
BY	D	B	10
BY	S	B	10
BY	L	B	10
BY	S	A	10
BY	I	A	10
BY	D	A	9
BY	W	A	8
BY	L	A	9
BY	S	A	10
BY	P	B	9
BY	D	B	10
BY	R	A	9
BY	I	B	10
BY	E	B	9
BY	F	B	10
BY	W	B	10
BY	N	A	9
BY	N	A	10
BY	E	A	10
BY	N	A	10
BY	S	A	9
BY	S	A	10
BY	W	B	9
BY	N	B	9
BY	I	B	9
BY	T	A	10
BY	S	B	10
BY	F	B	10
BY	H	B	9
BY	R	B	10
BY	W	B	9
BY	R	A	9
BY	V	A	10

BY	A	B	10
BY	S	B	10
BY	I	B	9

Lampiran Hasil Analisis SPSS

A. Analisis Univariat

Karakteristik Responden

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Kelompok Usia_Ibu *	63	98.4%	1	1.6%	64	100.0%
Kelompok Pekerjaan *	63	98.4%	1	1.6%	64	100.0%
Kelompok Pendidikan *	63	98.4%	1	1.6%	64	100.0%
Kelompok Pendapatan *	63	98.4%	1	1.6%	64	100.0%
Kelompok Paritas *	63	98.4%	1	1.6%	64	100.0%
Kelompok Jenis_Persalinan *	63	98.4%	1	1.6%	64	100.0%
Kelompok KunjunganANC *	63	98.4%	1	1.6%	64	100.0%

Crosstab

		Usia_Ibu		
		Resiko Rendah	Resiko Tinggi	Total
Kelompok MRJ	Count	20	11	31

		% within Kelompok	64.5%	35.5%	100.0%
	MMS	Count	30	2	32
		% within Kelompok	93.8%	6.3%	100.0%
Total		Count	50	13	63
		% within Kelompok	79.4%	20.6%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	8.217[a]	1	.004		
Continuity Correction[b]	6.529	1	.011		
Likelihood Ratio	8.857	1	.003		
Fisher's Exact Test				.005	.004
Linear-by-Linear Association	8.087	1	.004		
N of Valid Cases	63				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 6,40.

b. Computed only for a 2x2 table

Crosstab

		Pekerjaan	Total

			Bekerja	Tidak Bekerja	
Kelompok	MRJ	Count	1	30	31
		% within Kelompok	3.2%	96.8%	100.0%
	MMS	Count	6	26	32
		% within Kelompok	18.8%	81.3%	100.0%
Total		Count	7	56	63
		% within Kelompok	11.1%	88.9%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3.842[a]	1	.050		
Continuity Correction[b]	2.431	1	.119		
Likelihood Ratio	4.233	1	.040		
Fisher's Exact Test				.104	.057
Linear-by-Linear Association	3.781	1	.052		
N of Valid Cases	63				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 3,44.

b. Computed only for a 2x2 table

Crosstab

			Pendidikan		
			Pendidikan Rendah	Pendidikan Tinggi	Total
Kelompok	MRJ	Count	15	16	31
		% within Kelompok	48.4%	51.6%	100.0%
	MMS	Count	24	8	32
		% within Kelompok	75.0%	25.0%	100.0%
Total		Count	39	24	63
		% within Kelompok	61.9%	38.1%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4.729[a]	1	.030		
Continuity Correction[b]	3.668	1	.055		
Likelihood Ratio	4.798	1	.028		
Fisher's Exact Test				.039	.027
Linear-by-Linear Association	4.654	1	.031		
N of Valid Cases	63				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 11,81.

b. Computed only for a 2x2 table

Crosstab

			Pendapatan		
			Rendah < UMR	Tinggi > UMR	Total
Kelompok	MRJ	Count	15	16	31
		% within Kelompok	48.4%	51.6%	100.0%
	MMS	Count	24	8	32
		% within Kelompok	75.0%	25.0%	100.0%
Total		Count	39	24	63
		% within Kelompok	61.9%	38.1%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4.729[a]	1	.030		
Continuity Correction[b]	3.668	1	.055		
Likelihood Ratio	4.798	1	.028		
Fisher's Exact Test				.039	.027
Linear-by-Linear Association	4.654	1	.031		
N of Valid Cases	63				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 11,81.

b. Computed only for a 2x2 table

Crosstab

			Paritas			
			Primipara	Multipara	Grande Multipara	Total
Kelompok	MRJ	Count	8	15	8	31
		% within Kelompok	25.8%	48.4%	25.8%	100.0%
	MMS	Count	11	17	4	32
		% within Kelompok	34.4%	53.1%	12.5%	100.0%
Total		Count	19	32	12	63
		% within Kelompok	30.2%	50.8%	19.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	1.917[a]	2	.384
Likelihood Ratio	1.944	2	.378
Linear-by-Linear Association	1.546	1	.214
N of Valid Cases	63		

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 5,90.

Crosstab

			Jenis_Persalinan		
			spontan	Caesarea	Total
Kelompok	MRJ	Count	25	6	31
		% within Kelompok	80.6%	19.4%	100.0%
	MMS	Count	29	3	32
		% within Kelompok	90.6%	9.4%	100.0%
Total		Count	54	9	63
		% within Kelompok	85.7%	14.3%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.281[a]	1	.258		
Continuity Correction[b]	.595	1	.440		
Likelihood Ratio	1.300	1	.254		
Fisher's Exact Test				.302	.221
Linear-by-Linear Association	1.260	1	.262		
N of Valid Cases	63				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 4,43.

b. Computed only for a 2x2 table

Crosstab

			KunjunganANC		
			< 4 Kali	> 4 Kali	Total
Kelompok	MRJ	Count	8	23	31
		% within Kelompok	25.8%	74.2%	100.0%
	MMS	Count	10	22	32
		% within Kelompok	31.3%	68.8%	100.0%
Total		Count	18	45	63
		% within Kelompok	28.6%	71.4%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.229[a]	1	.633		
Continuity Correction[b]	.040	1	.842		
Likelihood Ratio	.229	1	.632		
Fisher's Exact Test				.782	.421
Linear-by-Linear Association	.225	1	.635		
N of Valid Cases	63				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 8,86.

b. Computed only for a 2x2 table

Karakteristik Bayi

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Kelompok BB_Berdasarkan_Umur1Bulan	*63	98.4%	1	1.6%	64	100.0%

Kelompok BB_Berdasarkan_Umur2Bulan	***63**	**98.4%**	**1**	**1.6%**	**64**	**100.0%**
Kelompok BB_Berdasarkan_Umur3Bulan	***63**	**98.4%**	**1**	**1.6%**	**64**	**100.0%**
Kelompok PB_Berdasarkan_Umur1Bulan	***63**	**98.4%**	**1**	**1.6%**	**64**	**100.0%**
Kelompok PB_Berdasarkan_Umur2Bulan	***63**	**98.4%**	**1**	**1.6%**	**64**	**100.0%**
Kelompok PB_Berdasarkan_Umur3Bulan	***63**	**98.4%**	**1**	**1.6%**	**64**	**100.0%**
Kelompok BB_Berdasarkan_PB1Bulan	***63**	**98.4%**	**1**	**1.6%**	**64**	**100.0%**
Kelompok BB_Berdasarkan_PB2Bulan	***63**	**98.4%**	**1**	**1.6%**	**64**	**100.0%**
Kelompok BB_Berdasarkan_PB3Bulan	***63**	**98.4%**	**1**	**1.6%**	**64**	**100.0%**
Kelompok IMT_Bayi1Bulan	***63**	**98.4%**	**1**	**1.6%**	**64**	**100.0%**
Kelompok IMT_Bayi2Bulan	***63**	**98.4%**	**1**	**1.6%**	**64**	**100.0%**

Kelompok IMT_Bayi3Bulan	*63	98.4%	1	1.6%	64	100.0%
Kelompok Perkembangan	*63	98.4%	1	1.6%	64	100.0%

Crosstab

			BB_Berdasarkan_Umur1Bulan			
			Underweight	Normal	Obesitas	Total
Kelompok	MRJ	Count	3	28	0	31
		% within Kelompok	9.7%	90.3%	0.0%	100.0%
	MMS	Count	1	30	1	32
		% within Kelompok	3.1%	93.8%	3.1%	100.0%
Total		Count	4	58	1	63
		% within Kelompok	6.3%	92.1%	1.6%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	2.054[a]	2	.358
Likelihood Ratio	2.486	2	.289

Linear-by-Linear Association	2.016	1	.156
N of Valid Cases	63		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,49.

Crosstab

			BB_Berdasarkan_Umur2Bulan		
			Underweight	Normal	Total
Kelompok	MRJ	Count	2	29	31
		% within Kelompok	6.5%	93.5%	100.0%
	MMS	Count	2	30	32
		% within Kelompok	6.3%	93.8%	100.0%
Total		Count	4	59	63
		% within Kelompok	6.3%	93.7%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1

Pearson Chi-Square	.001[a]	1	.974		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.001	1	.974		
Fisher's Exact Test				1.000	.681
Linear-by-Linear Association	.001	1	.974		
N of Valid Cases	63				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,97.

b. Computed only for a 2x2 table

Crosstab

			BB_Berdasarkan_Umur3Bulan		
			Underweight	Normal	Total
Kelompok	MRJ	Count	1	30	31
		% within Kelompok	3.2%	96.8%	100.0%
	MMS	Count	2	30	32
		% within Kelompok	6.3%	93.8%	100.0%
Total		Count	3	60	63
		% within Kelompok	4.8%	95.2%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1
Pearson Chi-Square	.318[a]	1	.573		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.324	1	.569		
Fisher's Exact Test				1.000	.512
Linear-by-Linear Association	.313	1	.576		
N of Valid Cases	63				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,48.

b. Computed only for a 2x2 table

Crosstab

			PB_Berdasarkan_Umur1Bulan		
			Pendek	Normal	Total
Kelompok	MRJ	Count	2	29	31
		% within Kelompok	6.5%	93.5%	100.0%
	MMS	Count	0	32	32
		% within Kelompok	0.0%	100.0%	100.0%

Total	Count	2	61	63
	% within Kelompok	3.2%	96.8%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1 sided)
Pearson Chi-Square	2.132[a]	1	.144		
Continuity Correction[b]	.550	1	.458		
Likelihood Ratio	2.904	1	.088		
Fisher's Exact Test				.238	.238
Linear-by-Linear Association	2.098	1	.147		
N of Valid Cases	63				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,98.

b. Computed only for a 2x2 table

Crosstab

		PB_Berdasarkan_Umur2Bulan		
		Pendek	Normal	Total
Kelompok MRJ	Count	3	28	31

		% within Kelompok	9.7%	90.3%	100.0%
	MMS	Count	2	30	32
		% within Kelompok	6.3%	93.8%	100.0%
Total		Count	5	58	63
		% within Kelompok	7.9%	92.1%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1 sided)
Pearson Chi-Square	.253[a]	1	.615		
Continuity Correction[b]	.001	1	.970		
Likelihood Ratio	.254	1	.614		
Fisher's Exact Test				.672	.485
Linear-by-Linear Association	.249	1	.618		
N of Valid Cases	63				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,46.

b. Computed only for a 2x2 table

Crosstab

			PB_Berdasarkan_Umur3Bulan		
			Pendek	Normal	Total
Kelompok	MRJ	Count	1	30	31
		% within Kelompok	3.2%	96.8%	100.0%
	MMS	Count	1	31	32
		% within Kelompok	3.1%	96.9%	100.0%
Total		Count	2	61	63
		% within Kelompok	3.2%	96.8%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1
Pearson Chi-Square	.001[a]	1	.982		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.001	1	.982		
Fisher's Exact Test				1.000	.746
Linear-by-Linear Association	.001	1	.982		
N of Valid Cases	63				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,98.

b. Computed only for a 2x2 table

Crosstab

			BB_Berdasarkan_PB1Bulan						Total
			Gizi Buruk	Gizi Kurang	Gizi Baik	Beresiko Gizi Lebih	Gizi Lebih	Obesitas	
Kelompok	MRJ	Count	1	0	22	6	2	0	31
		% within Kelompok	3.2%	0.0%	71.0%	19.4%	6.5%	0.0%	100.0%
	MMS	Count	1	2	13	8	5	3	32
		% within Kelompok	3.1%	6.3%	40.6%	25.0%	15.6%	9.4%	100.0%
Total		Count	2	2	35	14	7	3	63
		% within Kelompok	3.2%	3.2%	55.6%	22.2%	11.1%	4.8%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	8.872[a]	5	.114
Likelihood Ratio	10.871	5	.054
Linear-by-Linear Association	3.250	1	.071

N of Valid Cases	63		

a. 8 cells (66,7%) have expected count less than 5. The minimum expected count is ,98.

		BB_Berdasarkan_PB2Bulan						
		Gizi Buruk	Gizi Kurang	Gizi Baik	Beresiko Gizi Lebih	Gizi Lebih	Obesitas	Tota
MRJ	Count	0	1	20	7	3	0	31
	% within Kelompok	0.0%	3.2%	64.5%	22.6%	9.7%	0.0%	100
MMS	Count	1	1	15	9	4	2	32
	% within Kelompok	3.1%	3.1%	46.9%	28.1%	12.5%	6.3%	100
	Count	1	2	35	16	7	2	63
	% within Kelompok	1.6%	3.2%	55.6%	25.4%	11.1%	3.2%	100

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	4.092[a]	5	.536
Likelihood Ratio	5.254	5	.386
Linear-by-Linear Association	1.068	1	.301

N of Valid Cases	**63**		

a. 8 cells (66,7%) have expected count less than 5. The minimum expected count is ,49.

Crosstab

			BB_Berdasarkan_PB3Bulan				
			Gizi Buruk	Gizi Kurang	Gizi Baik	Beresiko Gizi Lebih	Gizi Lebih
Kelompok	MRJ	Count	1	1	16	10	2
		% within Kelompok	3.2%	3.2%	51.6%	32.3%	6.5%
	MMS	Count	2	2	22	4	1
		% within Kelompok	6.3%	6.3%	68.8%	12.5%	3.1%
Total		Count	3	3	38	14	3
		% within Kelompok	4.8%	4.8%	60.3%	22.2%	4.8%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	4.504[a]	5	.479
Likelihood Ratio	4.611	5	.465
Linear-by-Linear Association	2.298	1	.130
N of Valid Cases	63		

a. 8 cells (66,7%) have expected count less than 5. The minimum expected count is ,98.

Crosstab

			IMT_Bayi1Bulan				
			Gizi Buruk	Gizi Kurang	Gizi Baik	Beresiko Gizi Lebih	Gizi Lebih
Kelompok	MRJ	Count	1	3	26	0	1
		% within Kelompok	3.2%	9.7%	83.9%	0.0%	3.2%
	MMS	Count	2	1	25	1	3
		% within Kelompok	6.3%	3.1%	78.1%	3.1%	9.4%
Total		Count	3	4	51	1	4

	% within Kelompok	4.8%	6.3%	81.0%	1.6%	6.3%

Chi-Square Tests

	Value	df	Asympto Significa
Pearson Chi-Square	3.338[a]	4	.503
Likelihood Ratio	3.823	4	.431
Linear-by-Linear Association	.751	1	.386
N of Valid Cases	63		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,49.

		IMT_Bayi2Bulan						
		Gizi Buruk	Gizi Kurang	Gizi Baik	Beresiko Gizi lebih	Gizi Lebih	Obesitas	To
MRJ	Count	0	1	30	0	0	0	31
	% within Kelompok	0.0%	3.2%	96.8%	0.0%	0.0%	0.0%	10
MMS	Count	1	1	24	1	4	1	32
	% within Kelompok	3.1%	3.1%	75.0%	3.1%	12.5%	3.1%	10
otal	Count	1	2	54	1	4	1	63
	% within Kelompok	1.6%	3.2%	85.7%	1.6%	6.3%	1.6%	10

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	7.653[a]	5	.176
Likelihood Ratio	10.356	5	.066
Linear-by-Linear Association	3.097	1	.078
N of Valid Cases	63		

a. 10 cells (83,3%) have expected count less than 5. The minimum expected count is ,49.

Crosstab

			IMT_Bayi3Bulan					
			Gizi Buruk	Gizi Kurang	Gizi Baik	Beresiko Gizi Lebih	Gizi Lebih	Obesi
Kelompok	MRJ	Count	0	1	22	6	2	0
		% within Kelompok	0.0%	3.2%	71.0%	19.4%	6.5%	0.0%
	MMS	Count	2	0	23	5	1	1
		% within Kelompok	6.3%	0.0%	71.9%	15.6%	3.1%	3.1%
Total		Count	2	1	45	11	3	1
		% within Kelompok	3.2%	1.6%	71.4%	17.5%	4.8%	1.6%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	4.432[a]	5	.489
Likelihood Ratio	5.982	5	.308
Linear-by-Linear Association	.276	1	.599
N of Valid Cases	63		

a. 8 cells (66,7%) have expected count less than 5. The minimum expected count is ,49.

Crosstab

			Perkembangan		
			Sesuai	Meragukan	Total
Kelompok	MRJ	Count	30	1	31
		% within Kelompok	96.8%	3.2%	100.0%
	MMS	Count	32	0	32
		% within Kelompok	100.0%	0.0%	100.0%
Total		Count	62	1	63
		% within Kelompok	98.4%	1.6%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.049[a]	1	.306		
Continuity Correction[b]	.000	1	.987		
Likelihood Ratio	1.435	1	.231		
Fisher's Exact Test				.492	.492
Linear-by-Linear Association	1.032	1	.310		
N of Valid Cases	63				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,49.

b. Computed only for a 2x2 table

Karakteristik Confounding

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Kelompok Pemberian_ASIBulan1	*63	98.4%	1	1.6%	64	100.0%

Kelompok Pemberian_ASIBulan2	*63	98.4%	1	1.6%	64	100.0%
Kelompok Pemberian_ASIBulan3	*63	98.4%	1	1.6%	64	100.0%
Kelompok Mordibitas_Bulan1	*63	98.4%	1	1.6%	64	100.0%
Kelompok Mordibitas_Bulan2	*63	98.4%	1	1.6%	64	100.0%
Kelompok Mordibitas_Bulan3	*63	98.4%	1	1.6%	64	100.0%

Crosstab

			Pemberian_ASIBulan1		
			Ekslusif	Non Ekslusif	Total
Kelompok	MRJ	Count	18	13	31
		% within Kelompok	58.1%	41.9%	100.0%
	MMS	Count	21	11	32
		% within Kelompok	65.6%	34.4%	100.0%
Total		Count	39	24	63
		% within Kelompok	61.9%	38.1%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.382[a]	1	.537		
Continuity Correction[b]	.128	1	.720		
Likelihood Ratio	.382	1	.537		
Fisher's Exact Test				.609	.360
Linear-by-Linear Association	.376	1	.540		
N of Valid Cases	63				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 11,81.

b. Computed only for a 2x2 table

Crosstab

			Pemberian_ASIBulan2		
			Ekslusif	Non Ekslusif	Total
Kelompok	MRJ	Count	18	13	31
		% within Kelompok	58.1%	41.9%	100.0%
	MMS	Count	24	8	32
		% within Kelompok	75.0%	25.0%	100.0%
Total		Count	42	21	63
		% within Kelompok	66.7%	33.3%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.032[a]	1	.154		
Continuity Correction[b]	1.342	1	.247		
Likelihood Ratio	2.046	1	.153		
Fisher's Exact Test				.188	.123
Linear-by-Linear Association	2.000	1	.157		
N of Valid Cases	63				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 10,33.

b. Computed only for a 2x2 table

Crosstab

			Pemberian_ASIBulan3		
			Ekslusif	Non Ekslusif	Total
Kelompok	MRJ	Count	18	13	31
		% within Kelompok	58.1%	41.9%	100.0%
	MMS	Count	24	8	32
		% within Kelompok	75.0%	25.0%	100.0%
Total		Count	42	21	63
		% within Kelompok	66.7%	33.3%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1
Pearson Chi-Square	2.032[a]	1	.154		
Continuity Correction[b]	1.342	1	.247		
Likelihood Ratio	2.046	1	.153		
Fisher's Exact Test				.188	.123
Linear-by-Linear Association	2.000	1	.157		
N of Valid Cases	63				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 10,33.

b. Computed only for a 2x2 table

Crosstab

			Mordibitas_Bulan1		
			ada	tidak ada	Total
Kelompok	MRJ	Count	1	30	31
		% within Kelompok	3.2%	96.8%	100.0%
	MMS	Count	1	31	32
		% within Kelompok	3.1%	96.9%	100.0%
Total		Count	2	61	63

	% within Kelompok	3.2%	96.8%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.001[a]	1	.982		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.001	1	.982		
Fisher's Exact Test				1.000	.746
Linear-by-Linear Association	.001	1	.982		
N of Valid Cases	63				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,98.

b. Computed only for a 2x2 table

Crosstab

			Mordibitas_Bulan2		
			ada	tidak ada	Total
Kelompok	MRJ	Count	3	28	31
		% within Kelompok	9.7%	90.3%	100.0%
	MMS	Count	5	27	32
		% within Kelompok	15.6%	84.4%	100.0%

Total	Count	8	55	63
	% within Kelompok	12.7%	87.3%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1
Pearson Chi-Square	.502[a]	1	.478		
Continuity Correction[b]	.109	1	.741		
Likelihood Ratio	.508	1	.476		
Fisher's Exact Test				.708	.372
Linear-by-Linear Association	.494	1	.482		
N of Valid Cases	63				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 3,94.

b. Computed only for a 2x2 table

Crosstab

			Mordibitas_Bulan3		
			ada	Tidak ada	Total
Kelompok	MRJ	Count	1	30	31
		% within Kelompok	3.2%	96.8%	100.0%
	MMS	Count	1	31	32

	% within Kelompok	3.1%	96.9%	100.0%
Total	Count	2	61	63
	% within Kelompok	3.2%	96.8%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.001[a]	1	.982		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.001	1	.982		
Fisher's Exact Test				1.000	.746
Linear-by-Linear Association	.001	1	.982		
N of Valid Cases	63				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,98.

b. Computed only for a 2x2 table

B. Analisi Bivariat

Descriptive Statistics

	N	Mean	Std. Deviation	Minimum	Maximum
LAHIR	63	3.20571	.416823	2.400	4.190
BB1BULAN	63	4.31563	.587901	3.050	5.800
BB2BULAN	63	5.28532	.675117	3.520	6.500
BB3BULAN	63	6.05559	.749684	4.095	7.700
LAHIRPB	63	49.048	1.0840	46.0	52.0
PB1BULAN	63	53.035	1.5359	49.6	57.0
PB2BULAN	63	56.416	2.0447	52.0	62.6
PB3BULAN	63	59.703	3.5063	40.0	64.3
BB_PBLAHIR	63	-.6094	6.18692	-48.00	2.62
BB_PB1BLN	63	.7708	2.45959	-3.74	15.40
BB_PB2BLN	63	.0773	4.48735	-33.00	5.02
BB_PB3BLN	63	.1305	1.62819	-4.24	5.35
IMTLAHIR	63	13.2116	1.51737	10.00	16.66
IMT1BULAN	63	15.5202	2.07177	10.71	20.76
IMT2BULAN	63	16.9690	2.03693	11.29	23.21
IMT3BULAN	63	17.2357	2.15614	11.76	24.00
PERKEMBANGAN	63	9.60	.525	8	10
KELOMPOK	63	1.51	.504	1	2

Ranks

	KELOMPOK	N	Mean Rank	Sum of Ranks
LAHIR	MRJ	31	29.98	929.50
	MMS	32	33.95	1086.50
	Total	63		
BB1BULAN	MRJ	31	25.37	786.50
	MMS	32	38.42	1229.50
	Total	63		

BB2BULAN	MRJ	31	26.85	832.50
	MMS	32	36.98	1183.50
	Total	63		
BB3BULAN	MRJ	31	29.47	913.50
	MMS	32	34.45	1102.50
	Total	63		
LAHIRPB	MRJ	31	30.60	948.50
	MMS	32	33.36	1067.50
	Total	63		
PB1BULAN	MRJ	31	28.00	868.00
	MMS	32	35.88	1148.00
	Total	63		
PB2BULAN	MRJ	31	27.65	857.00
	MMS	32	36.22	1159.00
	Total	63		
PB3BULAN	MRJ	31	26.55	823.00
	MMS	32	37.28	1193.00
	Total	63		
BB_PBLAHIR	MRJ	31	32.89	1019.50
	MMS	32	31.14	996.50
	Total	63		
BB_PB1BLN	MRJ	31	27.94	866.00
	MMS	32	35.94	1150.00
	Total	63		
BB_PB2BLN	MRJ	31	31.37	972.50
	MMS	32	32.61	1043.50
	Total	63		
	MRJ	31	34.56	1071.50

BB_PB3BLN	MMS	32	29.52	944.50
	Total	63		
IMTLAHIR	MRJ	31	31.58	979.00
	MMS	32	32.41	1037.00
	Total	63		
IMT1BULAN	MRJ	31	26.45	820.00
	MMS	32	37.38	1196.00
	Total	63		
IMT2BULAN	MRJ	31	29.94	928.00
	MMS	32	34.00	1088.00
	Total	63		
IMT3BULAN	MRJ	31	34.42	1067.00
	MMS	32	29.66	949.00
	Total	63		
PERKEMBANGAN	MRJ	31	30.61	949.00
	MMS	32	33.34	1067.00
	Total	63		

Test Statistics[a]

	LAHIR_BB	1 BLN	2 BLN	3 BLN	LAHIR_PB	1 BLN	2 BLN	3 BLN	BE
Mann-Whitney U	433.500	290.500	336.500	417.500	452.500	372.000	361.000	327.000	46
Wilcoxon W	929.500	786.500	832.500	913.500	948.500	868.000	857.000	823.000	99
Z	-.862	-2.828	-2.193	-1.079	-.636	-1.706	-1.857	-2.326	-.3
Asymp. Sig. (2-tailed)	.389	.005	.028	.280	.525	.088	.063	.020	.70

a. Grouping Variable: KELOMPOK

Test Statistics[a]

1 BLN	2 BLN	3 BLN	IMT_LAHIR	1 BLN	2 BLN	3 BLN
370.000	476.500	416.500	483.000	324.000	432.000	421.000
866.000	972.500	944.500	979.000	820.000	928.000	949.000
-1.732	-.268	-1.093	-.179	-2.365	-.880	-1.031
.083	.789	.274	.858	.018	.379	.302

a. Grouping Variable: KELOMPOK

LEMBAR KUESIONER PENELITIAN

STUDY FOLLOW UP POST INTERVENSI PEMBERIAN KAPSUL EKSTRAK DAUN KELOR (MORINGA OLEIFERA) YANG DIPERKAYA ROYAL JELLY (MRJ) PADA IBU HAMIL TERHADAP PERTUMBUHAN DAN PERKEMBANGAN BAYI USIA 0-3 BULAN DI WILAYAH KEC. BATUI SELATAN DAN KEC. MOILONG KAB. LUWUK BANGGAI

Catatan : "(Salam)…. Saya (nama) mahasiswa S2 Ilmu Kebidanan Pasca Sarjana UNHAS, kami sedang berada di sini dalam rangka penelitian mengenai " Study Follow Up Post Intervensi Ekstrak Daun Kelor yang diperkaya royal jelly (MRJ) pada ibu hamil terhadap pertumbuhan dan perkembangan bayi usia 0-3 bulan" Kegiatan ini merupakan bagian dari studi penelitian untuk penulisan Tesis saya sebagai syarat kelulusan program pendidikan kami dan sudah mendapat izin dari universitas, pemerintah daerah. Telah terpilih untuk berpartisipasi dalam penelitian kami serta wawancara ini adalah bagian dari survei kami. Jawaban ibu akan kami rahasiakan dan hanya akan digunakan untuk kepentingan penelitian.

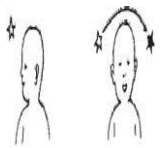
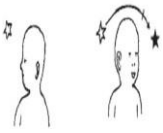
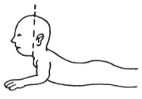
(Tanda tangan/cap jempol)_____ (nama) _____(tanggal)

Kami Sangat Menghargai Anda

Tanggal wawancara : / /	Waktu wawancara :
	A. DATA DEMOGRAFI
A. Identtitas Ibu	**B. Identitas Suami**
1. Nama ibu :	1. Nama Suami :
2. No. Id Ibu :	2. Umur :
3. Umur ibu :	3. Pendidikan :
4. Pendidikan :	4. Pekerjaan :
5. Pekerjaan :	5. Pendapatan/bln :
6. Pendapatan/bulan :	6. Agama :
7. Agama :	7. Suku :
8. Suku :	8. Jumlah anggota keluarga :
9. Kode Kapsul yang diberikan sebelum dan selama kehamilan	A B
B. Identitas Bayi	

1. Nama Bayi	:	
2. Tanggal Lahir	:	
3. Jenis Kelamin	:	1) Laki-Laki 2) Perempuan
4. Berat badan lahir	:	gram
5. Panjang badan lahir	:	cm
6. Lingkar kepala	:	cm
7. No. ID bayi	:	
8. Alamat (Desa/Dusun)	:	
9. No. telpon	:	

KUESIONER PRA SKRINING PERKEMBANGAN (KPSP) BAYI USIA 3 BULAN

Nama bayi :		No. Id Bayi :		
Nama Ibu :		Jenis kelamin :		
Tanggal Lahir :		Tanggal Pemantauan :		
Bayi telentang			Ya	Tidak
1.	Pada waktu bayi terlentang, apakah masing-masing lengan dan tungkai bergerak dengan mudah? Jawaban TIDAK bila salah satu atau kedua tungkai atau lengan bayi bergerak tak terarah/tak terkendali	Gerak Kasar		
2.	Pada waktu bayi terlentang apakah ia melihat dan menatap wajah anda?	Sosialisasi dan Kemandirian		
3.	Apakah bayi dapat mengeluarkan suara-suara lain (ngoceh) selain menangis?	Bicara dan bahasa		
4.	Pada waktu anda mengajak bayi berbicara dan tersenyum, apakah ia tersenyum kembali kepada anda?	Sosialisasi dan Kemandirian		
5.	Apakah bayi suka tertawa keras walau tidak digelitik atau diraba-raba	Bicara dan bahasa		
6.	Ambil wool merah, letakkan di atas wajah di depan mata, gerakkan wool dari samping kiri ke kanan kepala. Apakah ia dapat mengikuti gerakan anda dengan menggerakkan kepalanya dari kanan/kiri ke tengah? 	Gerak Halus		
7.	Ambil wool merah, letakkan di atas wajah di depan mata, gerakkan wool dari samping kiri ke kanan kepala. Apakah ia dapat mengikuti gerakan anda dengan sisi hampir sampai pada sisi yang lain? menggerakkan kepalanya dari satu sisi 	Gerak Halus		
Bayi Telungkupkan:				
8.	Pada waktu bayi telungkup di alas yang datar, apakah ia dapat mengangkat kepalanya seperti pada gambar ini? 	Gerak Kasar		
9.	Pada waktu bayi telungkup di alas yang datar, apakah ia dapat mengangkat kepalanya sehingga membentuk sudut 45º seperti pada gambar? 	Gerak Kasar		
10.	Pada waktu bayi telungkup di alas yang datar, apakah ia dapat mengangkat kepalanya dengan tegak seperti pada gambar? 	Gerak Kasar		
TOTAL				

KUESIONER 0 – 3 BULAN

***STUDY FOLLOW UP* POST INTERVENSI PEMBERIAN EKSTRAK DAUN KELOR *(MORINGA OLEIFERA)* YANG DIPERKAYA ROYAL JELLY (MRJ) DI KEC. BATUI SELATAN DAN KEC. MOILONG KABUPATEN LUWUK BANGGAI**

B. DATA KEHAMILAN, PERSALINAN DAN NIFAS			
B1	Kehamilan ke :		
B2	HPHT		
B3	HPL		
B4	Gestasi		
B5	Berapa kali ibu memeriksakan kehamilan? *Lihat buku KIA	a. Trisemester I _____kali b. Trisemester II _____kali c. Trisemester III kali	
B6	Kenaikan Berat Badan selama kehamilan	a. BB Trisemester I _____kg b. BB Trisemester II _____kg c. BB Trisemester III _____kg d. Jumlah Kenaikan kg	
B7	Proses melahirkan	1. Persalinan Normal 2. Persalinan dengan tindakan	☐
B8	Tempat Persalinan	1. Rumah sakit/RS. Bersalin 2. Praktik Mandiri Bidan 3. Puskesmas/Pustu/Polindes/Poskesdes 4. Di rumah keluarga 5. Di rumah sendiri 6. Lainnya ……..	☐
B9	Penolong Persalinan	1. Dokter 2. Bidan 3. Dukun beranak 4. Lainnya _____	☐
B10	Selama proses hamil dan melahirkan ini adakah gangguan fisik/keluhan atau komplikasi yang ibu rasakan	1. Tidak 2. Ya	☐
B11	Jika Ya, jelaskan gangguan fisik yang ibu rasakan sebutkan	1. …… 2. …… 3. …… 4. ……..	
C. PRAKTIK IMD DAN PEMBERIAN ASI DAN (MP ASI Bagi Sampel yang Tidak ASI Ekslusif))			
C1	Apakah dilakukan IMD?	1. Ya 2. Tidak	☐
C2	Apakah bayi ibu diberi ASI pertama yang kekuningan/pertama keluar (kolostrum)	1. Ya→Lanjut ke No.C4 2. Tidak	☐
C3	Jika tidak diberi kolostrum, mengapa? (Jelaskan)	1. Khawatir dengan kualitas ASI 2. ASI tidak keluar 3. Keluarga melarang 4. Diberi susu formula 5. Ibu sakit/tidak bersama bayi 6. 6. Lainnya, Sebutkan ! _____	☐
C4	Apakah anak diberikan makanan pre Lakteal?	1. Ya 2. Tidak	☐

C. POLA MENYUSUI				
		Usia Bayi		
		1 bulan	**2 bulan**	**3bulan**
D1	Apakah bayi masih diberikan ASI 1. Ya (ASI Saja) 2. Ya (ASI dan Susu Formula 3. Tidak (Susu Formula)	☐	☐	☐
D2	Alasan ibu memberikan selain ASI atau berhenti menyusui bayinya 1. Anak sudah besar 2. Ibu tidak bisa menyusui karena tidak tinggal dengan anak	☐	☐	☐

LAMPIRAN

DOKUMENTASI PENELITIAN