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Lampiran 1

LEMBAR PENJELASAN PENELITIAN

Assalamu'Alaikum Wr. Wb

Nama saya **Mahya Ul Fahri, NIM. P102212005** adalah Mahasiswa Program Studi Megister Kebidanan Sekolah Pascasarjana Universitas Hasanuddin Makassar, sedang melakukan penelitian untuk tesis dengan judul **"Pengaruh Inisiasi Menyusu Dini (IMD) Terhadap Lama Ekspulsi Plasenta Dan Jumlah Perdarahan Kala IV Pada Ibu Primipara"**

Tujuan penelitian ini adalah untuk menganalisis pengaruh IMD terhadap lama ekspulsi plasenta dan jumlah perdarahan kala IV pada ibu primipara dengan harapan dapat memberikan manfaat kepada kualitas pelayanan kebidanan. Penelitian ini dilakukan dengan menggunakan lembar observasi yang diisi oleh peneliti, selanjutnya penelitian ini dilakukan pada ibu melahirkan yang dilakukan inisiasi menyusu dini. Saya selaku peneliti akan menjaga kerahasiaan identitas dan informasi yang akan diberikan oleh pasien jika bersedia menjadi responden. Sehingga saya sangat berharap ibu menjawab pertanyaan dengan jujur tanpa keraguan.

Bila selama penelitian ini berlangsung ibu ingin mengundurkan diri, maka responden dapat mengungkapkan langsung pada peneliti. Partisipasi ibu bersikap sukarela dan tidak ada paksaan, jika menolak untuk berpartisipasi dalam penelitian ini maka tidak ada tindak diskriminasi dalam pemberian pelayanan kepada ibu.

Demikian penjelasan ini disampaikan, dan atas kesediaan ibu menjadi responden dalam penelitian ini disampaikan terima kasih

Makassar, 2023

Peneliti,

Mahya Ul Fahri

Lampiran 2

LEMBAR PERSETUJUAN MENJADI RESPONDEN

"Pengaruh Inisiasi Menyusu Dini (IMD) Terhadap Lama Ekspulsi Plasenta Dan Jumlah Perdarahan Kala IV Pada Ibu Primipara"

PERNYATAAN RESPONDEN

Saya yang bertanda tangan dibawah ini :

No. responden :

Umur :

Alamat :

No. HP :

Setelah mendengar/membaca dan mengerti penjelasan tentang maksud, tujuan, manfaat, serta efek yang ditimbulkan penelitian ini, maka dengan ini saya menyatakan bersedia untuk berpartisipasi sebagai responden dalam penelitian yang dilakukan oleh saudari Mahya Ul Fahri Mahasiswa Program Studi Megister Kebidanan Sekolah Pascasarjana Universitas Hasanuddin Makassar dengan judul **"Pengaruh Inisiasi Menyusu Dini (Imd) Terhadap Lama Ekspulsi Plasenta Dan Jumlah Perdarahan Kala Iv Pada Ibu Primipara".**

Maka saya setuju untuk diikutsertakan dalam penelitian ini dan bersedia berpartisipasi dengan mematuhi ketentuan yang berlaku dalam penelitian ini, apabila dalam penelitian ini saya merasa dirugikan, saya berhak membatalkan persetujuan ini.

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

	Nama	**Tanda Tangan**	**Tgl/Bln/Thn**
1. Responden			
2. Saksi I			
3. Saksi II			

LEMBAR OBSERVASI

"Pengaruh Inisiasi Menyusu Dini (IMD) Terhadap Lama Ekspulsi Plasenta Dan Jumlah Perdarahan Kala IV Pada Ibu Primipara"

No.	Nama Responden	Umur	Pekerjaan	Status Gizi	Hb	Lama Ekspulsi Plasenta (menit)	Jumlah Perdarahan Kala IV (ml)
1.							
2.							
3.							
4.							
5.							
6							
7							
8							
9							
10							
11							

NO	NAMA	KELOMPOK	UMUR	CODE	KERJAA	CODE	LILA	CODE	HB (gr%)				IMD	Ekspulsi Plasenta (menit)	KALA IV (15-30 MENIT)						
									PRE	code	POST	code				15	15	15	15	30	30
1	NY. K	IMD 1 JAM	24	1	IRT	1	23,2	2	12,3	1	11,2	1	YA	2.37	140	90	49	30	23	15	5
2	NY. R	IMD 1 JAM	20	1	IRT	1	23,1	2	11,8	1	10,2	2	YA	5.32	132	40	25	25	20	18	12
3	NY. A	IMD 1 JAM	23	1	wiraswast	2	24,7	1	11,5	1	10,6	2	YA	6.32	120	80	40	30	24	20	10
4	NY. A	IMD 1 JAM	19	2	IRT	1	25,2	1	11,6	1	10	2	YA	4.23	150	100	50	30	25	25	20
5	NY. N	IMD 1 JAM	20	1	wiraswast	2	23,2	2	12,3	1	11,3	2	YA	6.32	124	89	36	25	20	20	15
6	NY. D	IMD 1 JAM	22	1	IRT	1	20,1	2	10,2	1	9	3	YA	2.46	100	50	35	30	25	20	12
7	NY. E	IMD 1 JAM	26	1	HONRER	2	23,5	1	11,1	1	10	2	YA	2.22	120	50	35	30	25	10	5
8	NY. A	IMD 1 JAM	23	1	IRT	1	25,2	1	12	1	11,2	1	YA	2.56	120	40	25	20	20	10	5
9	NY. S	IMD 1 JAM	25	1	IRT	1	27,5	1	11,5	1	11	1	YA	5.23	116	35	25	25	20	15	10
10	NY. R	IMD 1 JAM	24	1	IRT	1	24,7	1	12,5	1	11,6	1	YA	3.45	105	30	25	20	15	10	5
11	NY. M	IMD 1 JAM	24	1	IRT	1	23,1	1	12	1	11,4	1	YA	2.46	110	35	25	25	10	10	5
12	NY. S	IMD 1 JAM	22	1	IRT	1	27,4	1	11,5	1	11	1	YA	3.46	132	35	30	25	20	15	7
12	NY. K	IMD 1 JAM	21	1	IRT	1	20,4	2	10,2	2	9,5	3	YA	5	120	40	35	25	20	15	5
14	NY. M	IMD 1 JAM	27	1	HONORER	2	27,1	1	11,7	1	11	1	YA	5.34	128	35	27	24	19	15	8
15	NY. R	IMD 1 JAM	23	1	IRT	1	25,2	1	11,6	1	11,2	1	YA	2.23	124	50	30	23	20	15	5
16	NY. A	IMD 1 JAM	19	2	IRT	1	19,7	2	10,2	2	9,2	3	YA	5.27	100	49	35	25	15	10	10
17	NY. W	IMD 1 JAM	23	1	IRT	1	28,4	1	11,3	1	10,4	2	YA	5.32	122	51	25	20	18	15	10
18	NY. A	IMD 1 JAM	24	1	IRT	1	27	1	10,8	2	10	2	YA	6.3	100	59	25	20	18	15	10
19	NY. R	IMD 1 JAM	20	1	IRT	1	23,6	1	11	1	10,4	2	YA	1.23	127	35	30	24	20	15	10
20	NY. N	IMD 1 JAM	17	2	IRT	1	18,6	2	10,2	2	9.4	3	YA	6.32	148	58	25	20	18	15	10
21	NY. A	IMD 1 JAM	23	1	RASWAS	2	29,4	1	11,2	1	11	1	YA	2.46	125	30	30	30	20	10	5
22	NY. S	IMD 1 JAM	21	1	IRT	1	22,5	2	10,5	2	9,2	3	YA	6.32	120	49	35	25	15	10	10
23	NY. E	IMD 1 JAM	25	1	IRT	1	26,7	1	11	1	10,6	2	YA	5	127	35	26	24	19	15	8
24	NY. M	IMD 1 JAM	21	1	IRT	1	26,8	1	11,5	1	11	1	YA	2.56	100	20	20	20	20	10	10
25	NY. L	IMD 1 JAM	24	1	IRT	1	27,2	1	11,8	1	10,9	2	YA	5.23	122	20	20	20	20	12	10
26	NY. D	IMD 1 JAM	24	1	IRT	1	20,8	2	10	2	9,8	3	YA	3.45	150	30	30	30	30	20	10
27	NY. G	IMD 1 JAM	26	1	HONORER	2	24,3	1	11,2	1	10,2	2	YA	2.46	127	25	25	25	25	17	10
28	NY. K	IMD 1 JAM	21	1	IRT	1	28	1	11,3	1	10,2	2	YA	3.46	138	30	30	30	30	10	8
29	NY. C	IMD 1 JAM	23	1	IRT	1	23,1	2	11	1	10,5	2	YA	2.22	110	25	25	25	25	5	5
30	NY. E	IMD 1 JAM	20	1	IRT	1	23,5	1	11,7	1	10,3	2	YA	4.46	100	20	20	20	20	10	10
31	NY. A	MAK III	18	2	IRT	1	26,8	1	10,7	2	10	2	TIDAK	5.57	212	40	35	25	20	15	5
32	NY. L	MAK III	27	1	HONORER	2	24,5	1	11,2	1	10,7	2	TIDAK	7.23	137	35	30	25	20	15	7
33	NY. Y	MAK III	22	1	IRT	1	27,1	1	12	1	11,2	1	TIDAK	3.16	204	40	25	20	20	10	5
34	NY. D	MAK III	20	1	IRT	1	23,2	2	9,2	3	8,5	3	TIDAK	5.34	250	30	30	30	30	20	10
35	NY. M	MAK III	24	1	IRT	1	23,7	1	11,7	1	10,6	2	TIDAK	3.45	205	44	25	20	20	10	5
36	NY. C	MAK III	26	1	IRT	1	24,3	1	11,2	1	10,7	2	TIDAK	6.3	172	20	20	20	20	10	10
37	NY.j	MAK III	24	1	IRT	1	24,7	1	12	1	11,5	1	TIDAK	5.34	155	30	30	30	20	10	6
38	NY. L	MAK III	23	1	IRT	1	23,1	2	10,5	2	9,1	3	TIDAK	4.46	135	35	30	25	20	15	10
39	NY. A	MAK III	22	1	IRT	1	23,7	1	11,2	1	10,4	2	TIDAK	6.32	120	40	25	20	20	10	5
40	NY. N	MAK III	22	1	IRT	1	23,2	2	11,3	1	10,2	2	TIDAK	6	130	20	20	20	20	10	10
41	NY. A	MAK III	28	1	PNS	2	24	1	11	1	10,5	2	TIDAK	5.34	140	40	35	25	20	15	5
42	NY. K	MAK III	17	2	IRT	1	23,7	1	11,7	1	10,3	2	TIDAK	2.56	132	35	30	25	20	15	7
43	NY. S	MAK III	25	1	IRT	1	22,5	2	11,3	1	9,8	3	TIDAK	5.23	140	40	25	20	20	10	5
44	NY. M	MAK III	35	2	PNS	2	24,1	1	11,8	1	10,2	2	TIDAK	2.33	150	30	30	30	30	20	10
45	NY. S	MAK III	27	1	HONORER	2	23,9	1	10,5	2	9,2	3	TIDAK	10.23	142	44	25	20	20	10	5
46	NY. A	MAK III	25	1	IRT	1	25,4	1	11,2	1	10,4	2	TIDAK	5.57	144	20	20	20	20	10	10
47	NY. M	MAK III	24	1	IRT	1	23,8	1	12,3	1	11,8	1	TIDAK	7.23	139	20	20	20	20	12	10
48	NY. E	MAK III	27	1	wiraswast	2	25,1	1	12	1	11,3	1	TIDAK	3.16	147	20	20	20	20	10	10
49	NY. D	MAK III	32	2	PNS	2	24	1	11,1	1	10	2	TIDAK	10.34	134	25	25	25	25	17	10
50	NY. F	MAK III	27	1	IRT	1	24,2	1	12	1	11,2	1	TIDAK	3.45	138	30	30	30	30	10	8
51	NY. O	MAK III	22	1	IRT	1	25	1	12,4	1	11,4	1	TIDAK	7	110	25	25	25	25	5	5
52	NY. N	MAK III	18	2	IRT	1	19,8	2	9,6	3	8	3	TIDAK	15.3	147	40	25	20	20	10	5
53	NY. P	MAK III	26	1	HONORER	2	27,8	1	12	1	11	1	TIDAK	5.34	110	25	25	25	25	5	5
54	NY. W	MAK III	25	1	IRT	1	26,7	1	12,5	1	12	1	TIDAK	5.34	100	20	20	20	20	10	10
55	NY. A	MAK III	23	1	IRT	1	25,5	1	12,5	1	12	1	TIDAK	2.56	110	25	25	25	25	5	5
56	NY. D	MAK III	24	1	IRT	1	24,8	1	13	1	12,6	1	TIDAK	5.23	132	35	30	25	20	15	7
57	NY. S	MAK III	22	1	IRT	1	27,4	1	12,7	1	11,5	1	TIDAK	3.45	137	40	25	25	20	18	12
58	NY. L	MAK III	25	1	IRT	1	24,6	1	12,6	1	11,2	1	TIDAK	2.46	128	25	25	25	25	18	10
59	NY. C	MAK III	28	1	HONORER	2	22,5	2	10	2	9,2	3	TIDAK	10.23	150	30	30	30	30	20	10
60	NY. E	MAK III	21	1	IRT	1	28,1	1	11,3	1	10	2	TIDAK	6.32	138	30	30	30	30	10	8

STANDAR PROSEDUR OPERASIONAL	Tanggal Terbit Januari 2023	Ditetapkan oleh Direktur RSIA. Masyita, **dr. Fathin Nurgalbi Eka Putri**

Pengertian	Inisiasi menyusui dini adalah proses memberikan kesempatan bayi baru lahir untuk menyusui sendiri kepada ibunya dalam 1 jam setelah bayi baru lahir.
Tujuan	● Untuk meningkatkan kekebalan tubuh bayi sehingga mengurangi tingkat kemayian bayi baru lahir. ● Ikatan batin antara ibu dan bayi akan lebih erat terjamin.
Kebijakan	1. Buku pedoman Persalinan Normal 2. Keputusan Direktur RSIA Masyita Nomor:...../H.03/RSIAM/I/2023 tentang Inisiasi Menyusui Dini
Prosedur	A. Persiapan Alat ● Selimut Bayi ● Topi Bayi B. Persiapan bayi : Orang tua dan keluarga diberitahu maksud dan tujuan dilakukan IMD - Orang tua dan keluarga dijelaskan tentang langkah langkah IMD C. Pelaksanaan 1. Anjurkan suami atau keluarga untuk mendampingi ibu dikamar bersalin.

	2. Bila bayi tidak memerlukan resusitasi, bayi ditengkurapkan di dada ibu dengan kulit bayi melekat pada kulit ibu dan mata bayi setinggi putting susu ibu. 3. Anjurkan ibu merangsang dan biarkan bayi sendiri mencari puting susu ibu. 4. Dukung dan bantu ibu mengenali perilaku bayi sebelum menyusui. 5. Biarkan kulit bersentuhan dengan kulit ibu minimal selama 1 jam, bila menyusui awal terjadi sebelum 1 jam, biarkan bayi tetap didada ibu sampai 1 jam. 6. Jika bayi belum mendapatkan puting susu ibu dalam 1 jam, posisikan bayi lebih dekat dengan putting susu ibu dan biarkan kontak kulit bayi dengan kulit ibu selama 30 menit atau 1 jam berikutnya.Ibu dan bayi dirawat dalam satu kamar dalam jangkauan ibu selama 24 jam
Unit Terkait	Kamar Bersalin Kamar Operasi UGD

Uji Statistik

Umur * Intervensi

Crosstab

			Intervensi		
			IMD	Kontrol	Total
Umur	Risiko Rendah	Count	27	25	52
		Expected Count	26.0	26.0	52.0
		% within Umur	51.9%	48.1%	100.0%
		% within Intervensi	90.0%	83.3%	86.7%
		% of Total	45.0%	41.7%	86.7%
	Risiko Tinggi	Count	3	5	8
		Expected Count	4.0	4.0	8.0
		% within Umur	37.5%	62.5%	100.0%
		% within Intervensi	10.0%	16.7%	13.3%
		% of Total	5.0%	8.3%	13.3%
Total		Count	30	30	60
		Expected Count	30.0	30.0	60.0
		% within Umur	50.0%	50.0%	100.0%
		% within Intervensi	100.0%	100.0%	100.0%
		% of Total	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.577[a]	1	.448		
Continuity Correction[b]	.144	1	.704		
Likelihood Ratio	.582	1	.445		
Fisher's Exact Test				.706	.353

Linear-by-Linear Association	.567	1	.451		
N of Valid Cases	60				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 4.00.

b. Computed only for a 2x2 table

Pekerjaan * Intervensi

Crosstab

			Intervensi		
			IMD	Kontrol	Total
Pekerjaan	Bekerja	Count	24	22	46
		Expected Count	23.0	23.0	46.0
		% within Pekerjaan	52.2%	47.8%	100.0%
		% within Intervensi	80.0%	73.3%	76.7%
		% of Total	40.0%	36.7%	76.7%
	Tidak Bekerja	Count	6	8	14
		Expected Count	7.0	7.0	14.0
		% within Pekerjaan	42.9%	57.1%	100.0%
		% within Intervensi	20.0%	26.7%	23.3%
		% of Total	10.0%	13.3%	23.3%
Total		Count	30	30	60
		Expected Count	30.0	30.0	60.0
		% within Pekerjaan	50.0%	50.0%	100.0%
		% within Intervensi	100.0%	100.0%	100.0%
		% of Total	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.373[a]	1	.542		
Continuity Correction[b]	.093	1	.760		
Likelihood Ratio	.374	1	.541		
Fisher's Exact Test				.761	.381
Linear-by-Linear Association	.366	1	.545		
N of Valid Cases	60				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.00.

b. Computed only for a 2x2 table

Lila * Intervensi

Crosstab

			Intervensi		
			IMD	Kontrol	Total
Lila	Normal	Count	20	24	44
		Expected Count	22.0	22.0	44.0
		% within Lila	45.5%	54.5%	100.0%
		% within Intervensi	66.7%	80.0%	73.3%
		% of Total	33.3%	40.0%	73.3%
	Tidak Normal	Count	10	6	16
		Expected Count	8.0	8.0	16.0
		% within Lila	62.5%	37.5%	100.0%
		% within Intervensi	33.3%	20.0%	26.7%
		% of Total	16.7%	10.0%	26.7%
Total		Count	30	30	60

	Expected Count	30.0	30.0	60.0
	% within Lila	50.0%	50.0%	100.0%
	% within Intervensi	100.0%	100.0%	100.0%
	% of Total	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.364[a]	1	.243		
Continuity Correction[b]	.767	1	.381		
Likelihood Ratio	1.375	1	.241		
Fisher's Exact Test				.382	.191
Linear-by-Linear Association	1.341	1	.247		
N of Valid Cases	60				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.00.

b. Computed only for a 2x2 table

Hb pre * Intervensi

Crosstab

			Intervensi		
			IMD	Kontrol	Total
Hb pre	Tidak anemia	Count	24	24	48
		Expected Count	24.0	24.0	48.0
		% within Hb pre	50.0%	50.0%	100.0%
		% within Intervensi	80.0%	80.0%	80.0%
		% of Total	40.0%	40.0%	80.0%
	Anemia ringan	Count	6	4	10
		Expected Count	5.0	5.0	10.0
		% within Hb pre	60.0%	40.0%	100.0%
		% within Intervensi	20.0%	13.3%	16.7%
		% of Total	10.0%	6.7%	16.7%
	Anemia sedang	Count	0	2	2

	Expected Count	1.0	1.0	2.0
	% within Hb pre	0.0%	100.0%	100.0%
	% within Intervensi	0.0%	6.7%	3.3%
	% of Total	0.0%	3.3%	3.3%
Total	Count	30	30	60
	Expected Count	30.0	30.0	60.0
	% within Hb pre	50.0%	50.0%	100.0%
	% within Intervensi	100.0%	100.0%	100.0%
	% of Total	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	2.400[a]	2	.301
Likelihood Ratio	3.175	2	.204
Linear-by-Linear Association	.267	1	.605
N of Valid Cases	60		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.00.

Mann-Whitney Test

Test Statistics[a]

	Hb pre
Mann-Whitney U	444.000
Wilcoxon W	909.000
Z	-.128
Asymp. Sig. (2-tailed)	.898

a. Grouping Variable: Intervensi

Hb Post * Intervensi

Crosstab

			Intervensi		
			IMD	Kontrol	Total
Hb Post	Anemia Ringan	Count	10	12	22
		Expected Count	11.0	11.0	22.0
		% within Hb Post	45.5%	54.5%	100.0%
		% within Intervensi	33.3%	40.0%	36.7%
		% of Total	16.7%	20.0%	36.7%
	Anemia sedang	Count	14	12	26
		Expected Count	13.0	13.0	26.0
		% within Hb Post	53.8%	46.2%	100.0%
		% within Intervensi	46.7%	40.0%	43.3%
		% of Total	23.3%	20.0%	43.3%
	Anemia Berat	Count	6	6	12
		Expected Count	6.0	6.0	12.0
		% within Hb Post	50.0%	50.0%	100.0%

	% within Intervensi	20.0%	20.0%	20.0%
	% of Total	10.0%	10.0%	20.0%
Total	Count	30	30	60
	Expected Count	30.0	30.0	60.0
	% within Hb Post	50.0%	50.0%	100.0%
	% within Intervensi	100.0%	100.0%	100.0%
	% of Total	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	.336[a]	2	.845
Likelihood Ratio	.336	2	.845
Linear-by-Linear Association	.122	1	.727
N of Valid Cases	60		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.00.

Descriptives

	Intervensi			Statistic	Std. Error
Ekspulsi Plasenta	IMD	Mean		4.0343	.29084
		95% Confidence Interval for Mean	Lower Bound	3.4395	
			Upper Bound	4.6292	
		5% Trimmed Mean		4.0448	
		Median		3.8450	
		Variance		2.538	
		Std. Deviation		1.59297	
		Minimum		1.23	
		Maximum		6.32	
		Range		5.09	
		Interquartile Range		2.86	
		Skewness		.053	.427
		Kurtosis		-1.438	.833

	Kontrol	Mean		5.7280	.51931
		95% Confidence Interval for Mean	Lower Bound	4.6659	
			Upper Bound	6.7901	
		5% Trimmed Mean		5.4744	
		Median		5.3400	
		Variance		8.090	
		Std. Deviation		2.84438	
		Minimum		2.33	
		Maximum		15.30	
		Range		12.97	
		Interquartile Range		3.04	
		Skewness		1.537	.427
		Kurtosis		3.339	.833
perdarahan Kala IV	IMD	Mean		121.90	2.671
		95% Confidence Interval for Mean	Lower Bound	116.44	
			Upper Bound	127.36	
		5% Trimmed Mean		121.56	
		Median		122.00	
		Variance		213.955	
		Std. Deviation		14.627	
		Minimum		100	
		Maximum		150	
		Range		50	
		Interquartile Range		19	
		Skewness		.166	.427
		Kurtosis		-.388	.833
	Kontrol	Mean		146.93	5.842
		95% Confidence Interval for Mean	Lower Bound	134.99	
			Upper Bound	158.88	
		5% Trimmed Mean		143.96	
		Median		138.50	
		Variance		1023.789	
		Std. Deviation		31.997	
		Minimum		110	
		Maximum		250	
		Range		140	
		Interquartile Range		19	

	Skewness	1.750	.427
	Kurtosis	3.145	.833

Tests of Normality

		Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Intervensi	Statistic	df	Sig.	Statistic	df	Sig.
Ekspulsi Plasenta	IMD	.189	30	.008	.897	30	.007
	Kontrol	.184	30	.011	.858	30	.001
perdarahan Kala IV	IMD	.148	30	.091	.937	30	.077
	Kontrol	.262	30	.000	.799	30	.000

NPar Tests

Descriptive Statistics

	N	Mean	Std. Deviation	Minimum	Maximum
Ekspulsi Plasenta	60	4.8812	2.43993	1.23	15.30
perdarahan Kala IV	60	134.42	27.707	100	250
Intervensi	60	1.50	.504	1	2

Mann-Whitney Test

Ranks

	Intervensi	N	Mean Rank	Sum of Ranks
Ekspulsi Plasenta	IMD	30	24.35	730.50
	Kontrol	30	36.65	1099.50
	Total	60		
perdarahan Kala IV	IMD	30	21.72	651.50
	Kontrol	30	39.28	1178.50
	Total	60		

Test Statistics[a]

	Ekspulsi Plasenta	perdarahan Kala IV
Mann-Whitney U	265.500	186.500
Wilcoxon W	730.500	651.500
Z	-2.733	-3.903
Asymp. Sig. (2-tailed)	.006	.000

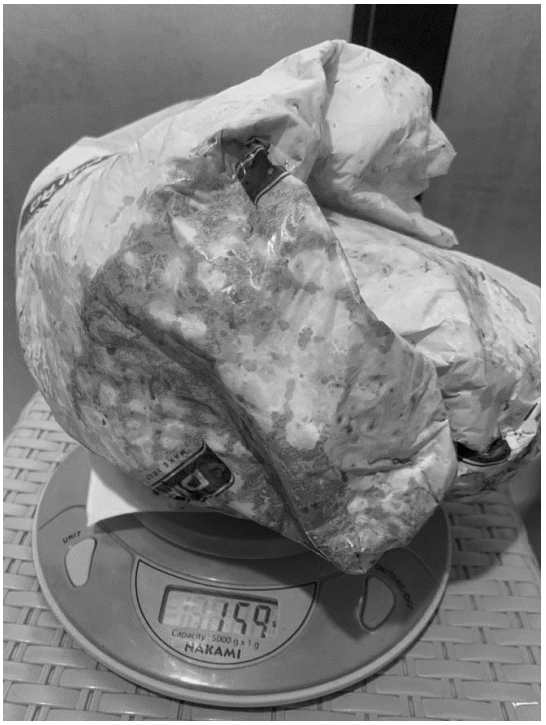
a. Grouping Variable: Intervensi

Dokumentasi penelitian

(Berat underpad)

(Proses IMD)

(Bidan Mendampinggi proses IMD)



(Menimbang Jumlah Darah)