LAMPIRAN

Lampiran I. Surat Persetujuan Penelitian

IZIN PENELITIAN

Hal : Balasan

Kepada Yth.
Saudara/i
Di Tempat

Dengan hormat,

Yang bertada tangan di bawah ini :

Nama : Sri Maryanti, A.Md.,Keb

Jabatan : Pimpinan

Menerangkan bahwa,

Nama : Firdha Kusuma Wulandari

NIM : 19011152

Telah kami setujui untuk melaksanakan penelitian di PMB Sri Maryanti Kabupaten Kubu Raya sebagai syarat penyusunan laporan tugas akhir dengan judul :

"Faktor-Faktor Yang Berhubungan Dengan Kejadian Ruptur Perineum Pada Persalinan Spontan Di PMB Sri Maryanti Kabupaten Kubu Raya"

Demikian surat ini kami sampaikan dan atas kerjasamanya kami mengucapkan terimakasih.

Sungai Raya, 15 November 2021
Hormat kami,
Pimpinan PMB Sri Maryanti

Sri Maryanti, A.Md.,Keb

Lampiran II. Time Schedule Penyusunan Laporan Tugas Akhir

TIME SCHEDULE PENYUSUNAN LAPORAN TUGAS AKHIR

MAHASISWA PRODI DIII KEBIDANAN

TAHUN AKADEMIK 2021/2022

NO.	KEGIATAN	WAKTU	KETERANGAN
1.	Pengajuan topik/judul penelitian	22 Desember 2021	Pembimbing LTA Mahasiswa
2.	Penyusunan LTA	26 januari – 20 Maret 2022	Pembimbing LTA Mahasiswa
3.	Ujian hasil LTA	25 Maret 2022	Penguji Mahasiswa
4.	Revisi dan penjilidan LTA	26 Maret – 28 April 2022	Pembimbing LTA Mahasiswa
5.	Pengumpulan LTA yang telah disahkan dewan penguji dalam bentuk CD dan Hard Cover	03 Mei 2022	Mahasiswa

Lampiran III. Bukti Bimbingan Laporan Tugas Akhir Dengan Pembimbing 1

LEMBAR BIMBINGAN LAPORAN TUGAS AKHIR
POLITEKNIK AISYIYAH PONTIANAK
T.A. 2021 / 2022

Nama Mahasiswa	: Firdha Kusuma Wulandari
NIM	: 19011152
JUDUL LTA	: Faktor - Faktor yang Berhubungan Dengan kejadian Ruptur Perineum Pada persalinan Spontan di PMB Sri Mayandi
PEMBIMBING	: Elsa Nopalina, S.Keb., Bd., M.Keb.

Kegiatan Bimbingan LTA

No.	Hari/Tanggal	Waktu	Catatan Bimbingan	Tanda tangan	
				Dosen	Mhswa
1.	Rabu, 22/12/2021	10.00	ACC Judul		
2.	Kamis, 27/01/2022	13.00	konsul Bab 1		
3.	Senin, 7/02/2022	09.00	konsul revisi bab 1		
4.	Jum'at, 11/02/2022	19.00	konsul Bab 1 - 3		
5.	Rabu, 16/02/2022	10.30	konsul pengolahan data		
6.	Selasa, 01/03/2022	14.00	konsul dan revisi bab 4-5		
7.	Jum'at, 18/03/2022	11.00 WIB	konsul dan ACC LTA		

Pontianak, 18 Maret 2022

Pembimbing

Elsa Noptalina S.Keb, Bd., M.Keb.

Lampiran VI. Data *Case Control*

No	Umur	Kategori	Paritas	Kategori	Bb	Kategori	Kala ii	Kategori	Ruptur	Kategori
1	22	2	P2	2	3000	2	15'	2	intack	2
2	27	2	P3	2	3300	2	5'	2	intack	2
3	27	2	P2	2	3300	2	20'	2	intack	2
4	20	2	P1	1	3000	2	5'	2	intack	2
5	23	2	P2	2	3000	2	10'	2	intack	2
6	26	2	P3	2	2850	2	30'	2	intack	2
7	26	2	P3	2	3300	2	5'	2	intack	2
8	25	2	P2	2	3300	2	40'	2	intack	2
9	27	2	P3	2	3500	1	5'	2	intack	2
10	28	2	P2	2	3300	2	25'	2	intack	2
11	24	2	P2	2	3600	1	10'	2	intack	2
12	23	2	P2	2	2900	2	30'	2	intack	2
13	25	2	P2	2	3300	2	10'	2	intack	2
14	30	2	P5	1	3600	1	10'	2	intack	2
15	26	2	P3	2	3200	2	8'	2	intack	2
16	30	2	P5	1	3000	2	35'	2	intack	2
17	30	2	P4	2	2900	2	5'	2	intack	2
18	22	2	P2	2	3350	2	20'	2	intack	2
19	26	2	P3	2	3200	2	30'	2	intack	2
20	30	2	P3	2	3100	2	5'	2	intack	2
21	39	1	P3	2	3200	2	5'	2	intack	2
22	22	2	P1	1	2900	2	30'	2	intack	2
23	23	2	P1	1	3100	2	20'	2	intack	2
24	28	2	P3	2	2500	2	20'	2	intack	2
25	30	2	P4	2	3700	1	2'	2	intack	2
26	28	2	P3	2	2800	2	8'	2	intack	2
27	20	2	P1	1	2800	2	65'	1	intack	2
28	30	2	P3	2	3500	1	20	2	intack	2
29	24	2	P2	2	3600	1	24'	2	intack	2
30	38	1	P3	2	3000	2	15'	2	intack	2
31	37	2	P3	2	1600	2	13'	2	intack	2
32	35	2	P3	2	2700	2	5'	2	intack	2
33	25	2	P1	1	3400	2	73'	1	intack	2
34	38	1	P4	2	1600	2	13	2	intack	2
35	27	2	P2	2	3300	2	50	2	intack	2
36	32	2	P6	1	3100	2	10	2	intack	2
37	28	2	P3	2	3450	2	14	2	intack	2
38	30	2	P2	2	2800	2	30	2	intack	2
39	45	1	P5	1	2600	2	5	2	intack	2
40	26	2	P3	2	2850	2	30'	2	intack	2
41	18	1	P1	1	2700	2	25'	2	intack	2

42	25	2	P2	2	4200	1	40'	2	intack	2
43	28	2	P2	2	3300	2	25'	2	intack	2
44	37	1	P4	2	4100	1	10'	2	intack	2
45	23	2	P2	2	2900	2	30'	2	intack	2
46	25	2	P2	2	3300	2	10'	2	intack	2
47	21	2	P2	2	2700	2	15'	2	intack	2
1	16	1	P1	1	3700	1	80	1	II	1
2	23	2	P2	2	3300	2	63	1	II	1
3	25	2	P2	2	3500	1	15'	2	I	1
4	19	1	P1	1	1800	2	15'	2	II	1
5	17	1	P1	1	3300	2	85'	1	II	1
6	28	2	P3	2	3200	2	15'	2	II	1
7	22	2	P2	2	3500	1	25'	2	II	1
8	27	2	P3	2	3100	2	25'	2	II	1
9	31	2	P4	2	3400	2	10'	2	II	1
10	23	2	P2	2	3500	1	20'	2	II	1
11	18	1	P1	1	3700	1	65	1	II	1
12	16	1	P1	1	3400	2	30'	2	III	1
13	37	1	P4	2	4100	1	50'	2	I	1
14	24	2	P2	2	3300	2	25'	2	III	1
15	18	1	P1	1	2700	2	25'	2	I	1
16	23	2	P2	2	3700	1	30'	2	II	1
17	14	1	P1	1	2300	2	15'	2	II	1
18	26	2	P3	2	3900	1	40'	2	III	1
19	23	2	P2	2	3500	1	35'	2	II	1
20	19	1	P1	1	3600	1	45'	2	III	1
21	28	2	P3	2	2500	2	20'	2	I	1
22	22	2	P1	1	3400	2	20'	2	III	1
23	40	1	P5	1	4500	1	97'	1	I	1
24	25	2	P1	1	2800	2	23'	2	II	1
25	19	1	P1	1	3300	2	100'	1	II	1
26	43	1	P7	1	4100	1	7'	2	II	1
27	21	2	P1	1	3000	2	30'	2	II	1
28	22	2	P2	2	3500	1	45'	2	II	1
29	20	2	P1	1	3200	2	39'	2	II	1
30	37	1	P4	2	3500	1	90	1	II	1
31	20	2	P1	1	3400	2	15'	2	II	1
32	16	1	P1	1	3300	2	30'	2	II	1
33	23	2	P2	2	4000	1	63'	1	II	1
34	18	1	P1	1	2600	2	10'	2	II	1
35	24	2	P2	2	2900	2	71	1	I	1
36	17	1	P1	1	3100	2	33'	2	II	1

37	24	2	P1	1	3000	2	5	2	II	1
38	25	2	P1	1	3200	2	125	1	III	1
39	36	1	P5	1	3900	1	50	2	I	1
40	33	2	P2	2	3100	2	10	2	II	1
41	38	1	P6	1	4000	1	40	2	II	1
42	29	2	P2	2	2900	2	1	2	II	1
43	22	2	P1	1	3800	1	105'	1	III	1
44	43	1	P7	1	4100	1	7'	2	II	1
45	26	2	P3	2	3900	1	10	2	II	1
46	39	1	P2	2	3400	2	10	2	II	1
47	19	1	P1	1	3500	1	10	2	II	1

Lampiran V. Dokumentasi Penelitian (Hasil Pengolahan Data Menggunakan SPSS)

1. Analisis univariat

Ruptur Perineum

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ruptur	47	50.0	50.0	50.0
	Tidak Ruptur	47	50.0	50.0	100.0
	Total	94	100.0	100.0	

Usia Ibu

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Berisiko	27	28.7	28.7	28.7
	Tidak Berisiko	67	71.3	71.3	100.0
	Total	94	100.0	100.0	

Paritas Ibu

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Berisiko	36	38.3	38.3	38.3
	Tidak Berisiko	58	61.7	61.7	100.0
	Total	94	100.0	100.0	

Berat Badan Bayi

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Berisiko	29	30.9	30.9	30.9
	Tidak Berisiko	65	69.1	69.1	100.0
	Total	94	100.0	100.0	

Lama Kala II

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Berisiko	13	13.8	13.8	13.8
	Tidak Berisiko	81	86.2	86.2	100.0
	Total	94	100.0	100.0	

2. Analisis bivariat

a. Usia Ibu * Ruptur Perineum

Crosstab

			Ruptur Perineum		Total
			Ruptur	Tidak Ruptur	
Usia Ibu	Berisiko	Count	21	6	27
		% within Ruptur Perineum	44.7%	12.8%	28.7%
	Tidak Berisiko	Count	26	41	67
		% within Ruptur Perineum	55.3%	87.2%	71.3%
Total		Count	47	47	94
		% within Ruptur Perineum	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	Df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	11.692[a]	1	.001		
Continuity Correction[b]	10.185	1	.001		
Likelihood Ratio	12.213	1	.000		
Fisher's Exact Test				.001	.001
Linear-by-Linear Association	11.567	1	.001		
N of Valid Cases[b]	94				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 13,50.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.333	.001
N of Valid Cases		94	

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Usia Ibu (Berisiko / Tidak Berisiko)	5.519	1.967	15.488
For cohort Ruptur Perineum = Ruptur	2.004	1.396	2.879
For cohort Ruptur Perineum = Tidak Ruptur	.363	.175	.754
N of Valid Cases	94		

b. Paritas Ibu * Ruptur Perineum

Crosstab

			Ruptur Perineum		Total
			Ruptur	Tidak Ruptur	
Paritas Ibu	Berisiko	Count	26	10	36
		% within Ruptur Perineum	55.3%	21.3%	38.3%
	Tidak Berisiko	Count	21	37	58
		% within Ruptur Perineum	44.7%	78.7%	61.7%
Total		Count	47	47	94
		% within Ruptur Perineum	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	11.525[a]	1	.001		
Continuity Correction[b]	10.129	1	.001		
Likelihood Ratio	11.838	1	.001		
Fisher's Exact Test				.001	.001
Linear-by-Linear Association	11.402	1	.001		
N of Valid Cases[b]	94				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 18,00.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.330	.001
N of Valid Cases		94	

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Paritas Ibu (Berisiko / Tidak Berisiko)	4.581	1.854	11.321
For cohort Ruptur Perineum = Ruptur	1.995	1.341	2.967
For cohort Ruptur Perineum = Tidak Ruptur	.435	.248	.763
N of Valid Cases	94		

c. Berat Badan Bayi * Ruptur Perineum

Crosstab

			Ruptur Perineum		Total
			Ruptur	Tidak Ruptur	
Berat Badan Bayi	Berisiko	Count	21	8	29
		% within Ruptur Perineum	44.7%	17.0%	30.9%
	Tidak Berisiko	Count	26	39	65
		% within Ruptur Perineum	55.3%	83.0%	69.1%
Total		Count	47	47	94
		% within Ruptur Perineum	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	Df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	8.428[a]	1	.004		
Continuity Correction[b]	7.181	1	.007		
Likelihood Ratio	8.658	1	.003		
Fisher's Exact Test				.007	.003
Linear-by-Linear Association	8.338	1	.004		
N of Valid Cases[b]	94				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 14,50.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.287	.004
N of Valid Cases		94	

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Berat Badan Bayi (Berisiko / Tidak Berisiko)	3.938	1.517	10.218
For cohort Ruptur Perineum = Ruptur	1.810	1.247	2.629
For cohort Ruptur Perineum = Tidak Ruptur	.460	.247	.857
N of Valid Cases	94		

d. Lama Kala II * Ruptur Perineum

Crosstab

			Ruptur Perineum		Total
			Ruptur	Tidak Ruptur	
Lama Kala II	Berisiko	Count	11	2	13
		% within Ruptur Perineum	23.4%	4.3%	13.8%
	Tidak Berisiko	Count	36	45	81
		% within Ruptur Perineum	76.6%	95.7%	86.2%
Total		Count	47	47	94
		% within Ruptur Perineum	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	7.231[a]	1	.007		
Continuity Correction[b]	5.713	1	.017		
Likelihood Ratio	7.861	1	.005		
Fisher's Exact Test				.014	.007
Linear-by-Linear Association	7.154	1	.007		
N of Valid Cases[b]	94				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 6,50.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.267	.007
N of Valid Cases		94	

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Lama Kala II (Berisiko / Tidak Berisiko)	6.875	1.432	33.015
For cohort Ruptur Perineum = Ruptur	1.904	1.360	2.665
For cohort Ruptur Perineum = Tidak Ruptur	.277	.076	1.006
N of Valid Cases	94		

3. Analisis multivariat

a. Seleksi kandidat

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95,0% C.I.for EXP(B)	
								Lower	Upper
Step 1[a]	Usia	1.708	.526	10.529	1	.001	5.519	1.967	15.488
	Constant	-2.961	.959	9.530	1	.002	.052		

a. Variable(s) entered on step 1: Usia.

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95,0% C.I.for EXP(B)	
								Lower	Upper
Step 1[a]	Paritas	1.522	.462	10.869	1	.001	4.581	1.854	11.321
	Constant	-2.477	.793	9.766	1	.002	.084		

a. Variable(s) entered on step 1: Paritas.

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95,0% C.I.for EXP(B)	
								Lower	Upper
Step 1[a]	BB_Bayi	1.371	.487	7.935	1	.005	3.937	1.517	10.218
	Constant	-2.336	.869	7.229	1	.007	.097		

a. Variable(s) entered on step 1: BB_Bayi.

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95,0% C.I.for EXP(B)	
								Lower	Upper
Step 1[a]	Kala_II	1.928	.801	5.799	1	.016	6.875	1.432	33.015
	Constant	-3.633	1.554	5.467	1	.019	.026		

a. Variable(s) entered on step 1: Kala_II.

b. Pemodelan

Model 1

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95,0% C.I.for EXP(B)	
								Lower	Upper
Step 1[a]	Usia	1.044	.612	2.911	1	.088	2.841	.856	9.427
	Kala_II	1.375	.888	2.400	1	.121	3.955	.694	22.524
	Paritas	1.197	.561	4.553	1	.033	3.309	1.102	9.934
	BB_Bayi	1.395	.561	6.182	1	.013	4.034	1.344	12.110
	Constant	-8.752	2.304	14.428	1	.000	.000		

a. Variable(s) entered on step 1: Usia, Kala_II, Paritas, BB_Bayi.

Model 2

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95,0% C.I.for EXP(B)	
								Lower	Upper
Step 1[a]	Paritas	1.708	.497	11.806	1	.001	5.519	2.083	14.622
	BB_Bayi	1.591	.530	9.009	1	.003	4.911	1.737	13.884
	Constant	-5.486	1.371	16.000	1	.000	.004		

a. Variable(s) entered on step 1: Paritas, BB_Bayi.

Model 3

Variables in the Equation

		B	S.E.	Wald	Df	Sig.	Exp(B)	95,0% C.I.for EXP(B)	
								Lower	Upper
Step 1[a]	BB_Bayi	1.132	.527	4.611	1	.032	3.103	1.104	8.720
	Kala_II	1.671	.851	3.859	1	.049	5.320	1.004	28.190
	Usia	1.561	.555	7.922	1	.005	4.765	1.607	14.135
	Constant	-7.798	2.130	13.407	1	.000	.000		

a. Variable(s) entered on step 1: BB_Bayi, Kala_II, Usia.

Model akhir

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95,0% C.I.for EXP(B)	
								Lower	Upper
Step 1[a]	Usia	1.044	.612	2.911	1	.088	2.841	.856	9.427
	Kala_II	1.375	.888	2.400	1	.121	3.955	.694	22.524
	Paritas	1.197	.561	4.553	1	.033	3.309	1.102	9.934
	BB_Bayi	1.395	.561	6.182	1	.013	4.034	1.344	12.110
	Constant	-8.752	2.304	14.428	1	.000	.000		

a. Variable(s) entered on step 1: Usia, Kala_II, Paritas, BB_Bayi.