

LAMPIRAN

Lampiran 1. Surat Permohonan Izin Penelitian dan Pengambilan Data



Nomor : 441/03.FKP/UBK/VI/2024
 Lampiran : -
 Perihal : Permohonan Izin Penelitian dan Pengambilan Data

Kepada
 Yang Terhormat
Kepala Diklat Rumah Sakit Al Islam Bandung
 Di Tempat

Assalamu'alaikum Wr. Wb.

Salam sejahtera semoga Bapak/Ibu senantiasa dalam lindungan Allah SWT. Berkenaan dengan penyusunan **Laporan Tugas Akhir** Program Studi Sarjana Keperawatan Fakultas Keperawatan Universitas Bhakti Kencana, maka dengan ini kami memohon izin untuk melaksanakan **penelitian dan pengambilan sampel data** atas nama:

Nama : **Diana Safitri**
 NIM : 201FK03034
 Semester : VIII
 Judul Penelitian : Hubungan Faktor Ibu Dengan Kejadian Berat Badan Lahir Rendah (Bblr) Di Rumah Sakit Al Islam Bandung

Demikian permohonan izin ini kami sampaikan, atas perhatian dan kerjasama yang baik kami ucapkan terimakasih.

Wassalamu'alaikum Wr.Wb.

Bandung, 5 Juni 2024

Hormat Kami

Fakultas Keperawatan
 Dekan,

Vina Vitniawati, S.Kep., Ners., M.Kep
 NIK. 02004020117

Lampiran 2. Surat Tanggapan Permohonan Izin Penelitian



YAYASAN RS ISLAM KSWI JAWA BARAT
RUMAH SAKIT AL-ISLAM BANDUNG
 Jl. Soekarno Hatta No. 644 Bandung 40295
 Telp. (022) 751 0583 - 88 (Hunting)
 www.rsislam.com email : sekretariat@rsislam.com



Bandung, 06 Muharam 1446 H
 12 Juli 2024 M

Nomor : 1668/SUR/DIR/RSAL/VII/2024
 Lampiran : Proposal
 Perihal : Tanggapan Permohonan Izin Penelitian

Kepada Yth.
 Dekan
 Fakultas Keperawatan Universitas Bhakti Kencana
 Di Tempat

Assalamualaikum Wr. Wb.

Puji dan syukur kita panjatkan kehadiran Allah SWT, Shalawat dan salam semoga senantiasa terlimpahkan kepada Nabi Muhammad SAW, beserta keluarga, para sahabat dan umatnya hingga akhir jaman. Aamiin.

Menanggapi surat saudara No. 441/03.FKIP/UBK/VI/2024 tertanggal 05 Juni 2024, perihal permohonan Izin Penelitian a.n Diana Safitri yang berjudul "*Hubungan Faktor Ibu Dengan Kejadian Berat Badan Lahir Rendah (BBLR) Di Rumah Sakit Al Islam Bandung*" dengan ini kami sampaikan bahwa kami dapat MENERIMA permohonan tersebut dengan pembimbing: Tuti Rohayati, S.Kep. Ners. Izin Penelitian pada tanggal 15 Juli s.d 14 Oktober 2024.

Mohon setelah selesai melakukan penelitian untuk mengirimkan hasil penelitiannya dalam bentuk *soft file*. Untuk koordinasi waktu/jadwal, teknis pelaksanaan, tata tertib dan prosedur, mohon menghubungi Diklat (Roza Tanjung, 0813 3746 6002) pada waktu kerja.

Demikian surat ini kami sampaikan, Atas perhatian dan kerjasamanya kami ucapkan terimakasih.

Wassalamualaikum Wr. Wb.

Rumah Sakit Al-Islam Bandung



Hj. Rita Herawati, Sp.PK., M.Kes., MKM
 Direktur

Tembusan :
 Yth.
 1. Kabid Terkait
 2. Arsip



Sahabat Anda Menuju Sehat Bermanfaat

Lampiran 3. Surat Keterangan Layak Etik



KOMITE ETIK PENELITIAN KESEHATAN
HEALTH RESEARCH ETHICS COMMITTEE
RUMAH SAKIT AL ISLAM BANDUNG
RUMAH SAKIT AL ISLAM BANDUNG

KETERANGAN LAYAK ETIK
DESCRIPTION OF ETHICAL EXEMPTION
"ETHICAL EXEMPTION"

No.050/KEPK-RSAI/7/2024



Protokol penelitian yang diusulkan oleh :
The research protocol proposed by

Peneliti utama : Diana Safitri
Principal In Investigator

Nama Institusi : Universitas Bhakti Kencana Bandung
Name of the Institution

Dengan judul:
Title

"Hubungan Faktor Ibu dengan Kejadian Berat Badan Lahir Rendah (BBLR) di Rumah Sakit Al Islam Bandung"

"Faktor Ibu dan Kejadian Berat Badan Lahir Rendah (BBLR)"

Dinyatakan layak etik sesuai 7 (tujuh) Standar WHO 2011, yaitu 1) Nilai Sosial, 2) Nilai Ilmiah, 3) Pemerataan Beban dan Manfaat, 4) Risiko, 5) Bujukan/Eksploitasi, 6) Kerahasiaan dan Privacy, dan 7) Persetujuan Setelah Penjelasan, yang merujuk pada Pedoman CIOMS 2016. Hal ini seperti yang ditunjukkan oleh terpenuhinya indikator setiap standar.

Declared to be ethically appropriate in accordance to 7 (seven) WHO 2011 Standards, 1) Social Values, 2) Scientific Values, 3) Equitable Assessment and Benefits, 4) Risks, 5) Persuasion Exploitation, 6) Confidentiality and Privacy, and 7) Informed Consent, referring to the 2016 CIOMS Guidelines. This is as indicated by the fulfillment of the indicators of each standard.

Pernyataan Laik Etik ini berlaku selama kurun waktu tanggal 16 Juli 2024 sampai dengan tanggal 15 Juli 2025.

This declaration of ethics applies during the period July 16, 2024 until July 15, 2025.



July 16, 2024
Professor and Chairperson,

Wendi Adam Somantri



Jl. Soekarno Hatta No. 644 Bandung 40288
Tels. & Fax : (022) 7503258 ext. 607. Email: kepk.rsa@gmail.com



Lampiran 5. Tabulasi Pengambilan Data

NO	Inisial	JK	G-P-A			GESTASI		BB >2500	BB 1000-2500	BB <1000	BBLR		ANEMIA			PREEKLAMSI				KPD	
			G	P	A	> 37	< 36				IYA	TIDAK	Hasil Lab	IYA	TIDAK	TD	Hasil Protein Urine	IYA	TIDAK	IYA	TIDAK
1	NY.M	L	2	1	0		34-35		2400		✓		11.2	✓		140/100	Proteinurine +	✓		✓	
2	NY.T	P	1	0	0		35		1900		✓		10.4	✓					✓	✓	
3	NY.A	P	1	0	0	37-38			2400		✓		11.4	✓		150/90	Proteinurine +	✓			✓
4	NY.R	L	5	2	2				2480		✓				✓	160/100	Proteinurine +	✓		✓	
5	NY.M	L	2	1	0		35-36		1615		✓		10.1	✓		150/90	Proteinurine +	✓		✓	
6	NY.M	L	2	2	0		35-36		1865		✓		9.8	✓		150/90	Proteinurine +	✓		✓	
7	NY.R	L	9	6	2	36			2000		✓		11.1	✓		160/90	Proteinurine +	✓			✓
8	NY.E	P	3	1	1	35			1700		✓		10.2	✓		160/100	Proteinurine +	✓		✓	
9	NY.A	P	4	3	0		34-35		2485		✓		9.4	✓		150/90	Proteinurine +	✓			✓
10	NY.I	P	2	1	0	39			2500		✓		11.2	✓					✓	✓	
11	NY.S	P	1	0	0	38-39			2345		✓				✓	150/100	Proteinurine +	✓		✓	
12	NY.N	L	2	1	0		35		2275		✓		11.9	✓		140/100	Proteinurine +	✓		✓	
13	NY.S	L	1	0	0		34-35		2200		✓		11.8	✓					✓	✓	
14	NY.S	L	2	1	0		36		2185		✓		10.2	✓		150/100	Proteinurine +	✓		✓	
15	NY.E	P	2	1	0		33		2300		✓		11.1	✓		140/100	Proteinurine +	✓		✓	
16	NY.I	P	2	1	0	40			2200		✓		11.2	✓		160/90	Proteinurine +	✓		✓	
17	NY.I	P	3	2	0	36-37		2650				✓			✓	150/100	Proteinurine +	✓			✓
18	NY.N	L	2	0	1		34-35		2475		✓		10.4	✓		160/90	Proteinurine +	✓			✓
19	NY.A	L	3	2	0		35-36		2015		✓		11.4	✓					✓	✓	
20	NY.A	L	3	3	0		35-36		1960		✓		9.8	✓		140/100	Proteinurine +	✓		✓	
21	NY.M	L	4	4	0	39			2040		✓		10.2	✓					✓	✓	
22	NY.S	P	3	2	0		35-36		2200		✓		9.2	✓		150/110	Proteinurine +	✓			✓
23	NY.I	L	4	3	0		31-32		1675		✓		11.4	✓					✓	✓	
24	NY.P	P	2	0	1		27-28			870	✓		10.2	✓		150/90	Proteinurine +	✓		✓	
25	NY.R	P	6	2	3	39		3100				✓			✓				✓		✓
26	NY.I	P	4	3			30-31		1540		✓		8.6	✓		165/100	Proteinurine ++	✓		✓	
27	NY.L	L	2	1	0		34-35		1930		✓		10.2	✓		155/90	Proteinurine +	✓			✓
28	NY.E	L	2	2	0		34-35		1980		✓		11.2	✓		140/100	Proteinurine +	✓		✓	
29	NY.A	L	1	0	0		36		2190		✓				✓	150/95	Proteinurine +	✓		✓	
30	NY.E	L	1	0	0		35		1210		✓		10.2	✓		160/90	Proteinurine +	✓		✓	
31	NY.N	L	3	1	1		36		2225		✓		9.8	✓		140/100	Proteinurine +	✓		✓	
32	NY.R	P	3	2	0	39			2400		✓		10.2	✓					✓		✓
33	NY.I	P	5	4	0		25-26			900	✓		7.7	✓		165/90	Proteinurine +	✓			✓
34	NY.N	L	2	1	0		28-29		1850		✓		10.2	✓		160/100	Proteinurine +	✓		✓	
35	NY.N	L	3	1	1		36		2225		✓		9.8	✓		150/100	Proteinurine +	✓		✓	
36	NY.R	L	1	0	0		33-34		2140		✓		9.4	✓		150/90	Proteinurine +	✓			✓
37	NY.I	L	1	0	0		28-29			890	✓		10.1	✓		160/100	Proteinurine +	✓		✓	
38	NY.W	L	3	1	1		36		2365		✓		10.3	✓					✓	✓	
39	NY.H	L	4	3	0		34-35		1860		✓		11.1	✓		140/95	Proteinurine +	✓		✓	
40	NY.D	P	1	0	0		32-33		1900		✓		10.4	✓		165/90	Proteinurine +	✓		✓	

41	NY.A	L	1	0	0		33-34		2050		✓		11.2	✓		150/90	Proteinurine +	✓			✓
42	NY.Y	L	1	0	0		28-29		1100		✓		8.4	✓		150/100	Proteinurine +	✓			✓
43	NY.N	P	2	1	0		36		2300		✓				✓	140/100	Proteinurine +	✓		✓	
44	NY.R	P	2	2	0		36		2290		✓		10.1	✓					✓	✓	
45	NY.M	P	3	1	1		34		1990		✓		11.2	✓		160/100	Proteinurine +	✓		✓	
46	NY.L	P	1	0	0		32		2150		✓		11.1	✓		140/100	Proteinurine +	✓		✓	
47	NY.I	P	1	0	0	37-38			2100		✓		11.2	✓					✓	✓	
48	NY.Y	P	3	1	1		35-36		2190		✓		9.8	✓		155/90	Proteinurine +	✓		✓	
49	NY.R	L	3	2	0	38		2985			✓				✓				✓	✓	
50	NY.N	P	1	0	0	38-39		3555			✓				✓				✓		✓
51	NY.D	L	1	0	0	39		3090			✓				✓				✓		✓
52	NY.N	P	3	2	0	39-40		3700			✓				✓				✓		✓
53	NY.M	L	2	1	0	37-38		2800			✓				✓				✓		✓
54	NY.M	P	3	2	0		35-36		2410		✓		10.3	✓		150/110	Proteinurine +	✓		✓	
55	NY.D	L	2	1	0		35-36		2325		✓		11.2	✓					✓	✓	
56	NY.S	L	4	3	0		28-29		1410		✓				✓	150/100	Proteinurine +	✓		✓	
57	NY.S	P	1	0	0		36		2200		✓		10.1	✓		160/90	Proteinurine +	✓		✓	
58	NY.E	P	1	0	0	37		2250			✓		10.1	✓					✓	✓	
59	NY.S	P	1	0	0		34-35		1800		✓		9.4	✓		150/90	Proteinurine +	✓			✓
60	NY.S	P	1	0	0		35		2000		✓		10.2	✓					✓	✓	
61	NY.A	L	4	4	0		35		2290		✓		10.3	✓		160/95	Proteinurine +	✓		✓	
62	NY.A	L	2	0	1		33		1300		✓		11.6	✓		150/90	Proteinurine +	✓			✓
63	NY.S	P	3	1	1		34-35		1500		✓				✓	160/100	Proteinurine +	✓		✓	
64	NY.R	P	4	3	0		37		2100		✓		10.2	✓		150/100	Proteinurine +	✓			✓
65	NY.E	P	3	2	0		36		2290		✓		10.1	✓		140/100	Proteinurine +	✓		✓	
66	NY.Q	L	3	1	1	37		3200			✓				✓				✓		✓
67	NY.R	L	1	0	0	38		2700			✓				✓				✓		✓
68	NY.E	P	1	0	0	39-40		3020			✓				✓				✓		✓
69	NY.I	P	2	1	0	39-40		2600			✓				✓				✓		✓
70	NY.V	P	2	1	0	40		3280			✓				✓				✓		✓
71	NY.N	L	1	0	0	36-37			1980		✓		11.2	✓		160/90	Proteinurine +	✓			✓
72	NY.A	L	2	1	0		28		1300		✓		9.2	✓		150/100	Proteinurine +	✓		✓	
73	NY.A	P	2	1	0		33		1800		✓		9.6	✓		140/110	Proteinurine +	✓			✓
74	NY.P	P	2	1	0		34		1450		✓		9.8	✓		150/110	Proteinurine +	✓		✓	
75	NY.D	P	2	1	0	38		2200			✓		11.4	✓					✓	✓	
76	NY.S	L	1	0	0	37		2010			✓		10.1	✓		150/90	Proteinurine +	✓			✓
77	NY.S	P	1	0	0		29		920		✓		11.1	✓					✓	✓	
78	NY.M	L	1	0	0	40		1800			✓		10.2	✓		140/100	Proteinurine +	✓		✓	
79	NY.S	L	1	0	0	37-38		2290			✓		9.8	✓		150/90	Proteinurine +	✓		✓	
80	NY.A	L	3	2	1		32		1450		✓		10.5	✓					✓	✓	
81	NY.N	P	3	2	0		33		1500		✓		11.1	✓		160/90	Proteinurine +	✓			✓
82	NY.R	L	2	1	0		36		2220		✓		10.1	✓		140/100	Proteinurine +	✓			✓
83	NY.I	L	3	2	0	38		2300			✓		11.2	✓					✓	✓	
84	NY.E	P	3	2	0		35		2300		✓				✓	150/90	Proteinurine +	✓			✓
85	NY.G	L	2	1	0		34-35		2280		✓		11.2	✓		160/90	Proteinurine +	✓		✓	
86	NY.H	P	1	0	0		30		2350		✓		10.2	✓					✓	✓	
87	NY.S	P	1	0	0		29-30		2400		✓				✓	160/110	Proteinurine ++	✓		✓	
88	NY.R	L	2	1	0		32		2290		✓		11.2	✓					✓	✓	
89	NY.T	L	3	2	0		33		2100		✓		11.1	✓		150/100	Proteinurine +	✓			✓
90	NY.H	L	3	2	1		34-35		2400		✓				✓	160/90	Proteinurine +	✓		✓	

91	NY.N	L	2	1	0		31-32		1525		✓		9.4	✓		150/100	Proteinurine +	✓			✓
92	NY.I	L	1	0	0		36		2140		✓		10.4	✓					✓	✓	
93	NY.P	P	1	1	0		36		2180		✓		11.2	✓		140/90	Proteinurine +	✓		✓	
94	NY.H	L	1	0	0		36		2300		✓				✓	150/90	Proteinurine +	✓		✓	
95	NY.R	L	3	1	1		29-30		1600		✓		11.4	✓					✓		✓
96	NY.F	P	1	0	0		33-34		2100		✓		10.2	✓		160/90	Proteinurine +	✓		✓	
97	NY.N	L	2	1	0		29-30		1990		✓		10.1	✓					✓	✓	
98	NY.S	L	2	1	0		34-35		2340		✓				✓	140/110	Proteinurine +	✓		✓	
99	NY.E	P	5	2	2		35		1740		✓		11.2	✓					✓	✓	
100	NY.L	L	3	2	0		35		2260		✓		9.8	✓		150/100	Proteinurine +	✓		✓	
101	NY.F	P	3	2	0		28-29		2140		✓		10.2	✓		150/90	Proteinurine +	✓		✓	
102	NY.S	P	4	1	2		30		1540		✓		11.1	✓		150/110	Proteinurine +	✓			✓
103	NY.W	L	1	0	0	39			2480		✓		10.2	✓					✓	✓	
104	NY.N	P	1	0	0	38			2500		✓				✓	150/100	Proteinurine +	✓		✓	
105	NY.T	P	2	1	0	37			2410		✓		10.1	✓					✓		✓
106	NY.P	L	1	0	0		34		1920		✓		11.2	✓		160/90	Proteinurine +	✓		✓	
107	MY.C	L	1	0	0	38-39			2200		✓				✓	140/100	Proteinurine +	✓			✓
108	NY.N	P	1	0	0		35		2120		✓		10.4	✓		150/100	Proteinurine +	✓		✓	
109	NY.M	L	2	1	0	37			2400		✓		10.2	✓		140/90	Proteinurine +	✓		✓	
110	NY.T	L	2	1	0	37			1700		✓		9.8	✓		150/100	Proteinurine +	✓			✓
111	NY.A	L	1	0	0		33		1930		✓		8.9	✓		140/100	Proteinurine +	✓		✓	
112	NY.D	P	2	1	0		30-31		2150		✓		10.4	✓					✓		✓
113	NY.F	L	3	2	0	38-39			2270		✓		11.2	✓		150/90	Proteinurine +	✓		✓	
114	NY.L	L	4	2	1	38			2360		✓				✓	140/100	Proteinurine +	✓			✓
115	NY.G	L	3	2	0		34-34		2370		✓		11.4	✓					✓	✓	
116	NY.K	P	2	1	0	39			2200		✓		8.8	✓		160/100	Proteinurine +	✓			✓
117	MY.D	L	1	0	0	37			2010		✓		11.6	✓					✓	✓	
118	NY.T	L	1	0	0	36			2230		✓				✓	150/110	Proteinurine +	✓		✓	
119	NY.M	L	1	0	0	36			2120		✓				✓	160/100	Proteinurine +	✓		✓	
120	NY.N	L	1	0	0	36-37			2000		✓		10.4	✓					✓		✓
121	NY.R	L	1	0	0		30		1800		✓		9.2	✓		160/110	Proteinurine ++	✓		✓	
122	NY.S	L	1	0	0		35		2400		✓		11.4	✓		140/100	Proteinurine +	✓			✓
123	NY.I	P	6	1	4	38			2190		✓				✓	160/90	Proteinurine +	✓		✓	
124	NY.T	L	3	2	0		30		1990		✓		11.1	✓					✓	✓	
125	NY.F	L	2	1	0	39-40		3130			✓				✓				✓		✓
126	NY.W	P	1	0	0	39		2885			✓				✓				✓		✓
127	NY.A	L	4	3	0	38		2900			✓				✓				✓		✓
128	NY.I	P	1	0	0	39-40		2800			✓				✓				✓		✓
129	NY.D	P	1	0	0		34-35		2340		✓		11.1	✓		150/100	Proteinurine +	✓		✓	
130	NY.R	L	1	0	0		35		1720		✓		10.1	✓		150/90	Proteinurine +	✓		✓	
131	NY.O	L	1	0	0		35		2260		✓		9.9	✓		150/100	Proteinurine +	✓			✓
132	NY.A	P	1	0	0		28-29		2240		✓		10.2	✓					✓	✓	
133	NY.D	L	4	3	0		30		1700		✓				✓	150/95	Proteinurine +	✓		✓	
134	NY.A	L	1	0	0	39			2480		✓		11.6	✓					✓	✓	
135	NY.A	L	1	0	0	38			2410		✓		11.3	✓		165/90	Proteinurine +	✓			✓
136	NY.D	L	2	1	0	37			1920		✓				✓	150/100	Proteinurine +	✓			✓
137	NY.N	P	1	0	0		34		2240		✓		11.2	✓					✓	✓	
138	NY.S	P	5	2	2	38-39			2120		✓		10.6	✓		160/95	Proteinurine +	✓			✓
139	NY.S	P	1	0	0		34-35		2460		✓		10.2	✓					✓	✓	
140	NY.A	P	2	1	0	37			1820		✓				✓	160/90	Proteinurine +	✓		✓	

141	NY.K	P	1	0	0		36		1930		✓		9.8	✓		150/100	Proteinurine +	✓			✓
142	NY.S	P	3	2	0		30-31		2150		✓		10.1	✓					✓	✓	
143	NY.S	L	3	3	0		30-31		2270		✓				✓	150/95	Proteinurine +	✓		✓	
144	NY.E	P	1	0	0	38-39			2360		✓		9.4	✓		150/90	Proteinurine +	✓		✓	
145	NY.B	L	1	1	0	38-39			2370		✓				✓	140/100	Proteinurine +	✓		✓	
146	NY.Y	L	5	2	2		34-35		2370		✓		10.2	✓					✓	✓	
147	NY.N	P	2	0	1	39			2210		✓		11.4	✓					✓	✓	
148	NY.N	L	1	0	0	37			2300		✓				✓	140/100	Proteinurine +	✓			✓
149	NY.M	L	1	0	0	37			2120		✓		10.1	✓		160/95	Proteinurine +	✓		✓	
150	NY.F	P	1	0	0	39-40		3300			✓				✓				✓		✓
151	NY.A	L	3	1	1	38-39		2890			✓				✓				✓		✓
152	NY.J	P	1	0	0	39		3000			✓				✓				✓		✓
153	NY.G	L	2	1	0	38-39			2960		✓				✓				✓		✓
154	NY.S	L	2	1	0	39		3200			✓				✓				✓		✓
155	NY.Z	P	1	0	0		34-35		2200		✓				✓	160/100	Proteinurine +	✓		✓	
156	NY.R	L	3	1	1		36		2190		✓		10.2	✓		150/100	Proteinurine +	✓			✓
157	NY.G	L	1	0	0		36		2050		✓		9.4	✓		155/90	Proteinurine +	✓		✓	
158	NY.H	P	4	3	0	37			2420		✓		10.1	✓					✓	✓	
159	NY.F	P	1	0	0		34-35		2200		✓				✓				✓	✓	
160	NY.Z	P	3	2	0	37			2160		✓		9.8	✓		150/100	Proteinurine +	✓			✓
161	NY.Y	P	4	3	1		28			820	✓		11.2	✓		150/90	Proteinurine +	✓			✓
162	NY.V	L	5	4	1		35		2350		✓		11.1	✓					✓	✓	
163	NY.F	P	4	3	0		35-36		1890		✓		8.6	✓		150/100	Proteinurine +	✓		✓	
164	NY.K	L	1	0	0		36		2050		✓				✓	160/100	Proteinurine +	✓		✓	
165	NY.N	P	1	0	0	40		3770			✓				✓				✓		✓
166	NY.P	L	1	0	0	39-40		3360			✓				✓				✓		✓
167	NY.N	P	1	0	0		34-35		3200		✓				✓				✓		✓
168	NY.A	L	2	1	0	38-39		3080			✓				✓				✓		✓
169	NY.Z	P	3	2	0	39		3000			✓				✓				✓		✓
170	NY.M	P	3	0	2	38		3100			✓				✓				✓		✓
171	NY.R	P	2	1	0	38		2990			✓				✓				✓		✓
172	NY.N	L	3	2	0	38		3050			✓				✓				✓		✓
173	NY.Y	L	2	1	0	40		3320			✓				✓				✓		✓
174	NY.S	P	1	0	0	38		3580			✓				✓				✓		✓
175	NY.N	P	2	0	1		35		2410		✓		10.4	✓		160/95	Proteinurine +	✓		✓	
176	NY.M	P	1	0	0		30-31		1760		✓		9.6	✓					✓		✓
177	NY.W	L	4	3	0	39			2420		✓		11.2	✓		160/110	Proteinurine ++	✓		✓	
178	NY.S	L	3	2	1		28-29		1840		✓				✓	160/95	Proteinurine +	✓		✓	
179	NY.S	P	7	6	0	38-39			2390		✓		10.4	✓		140/100	Proteinurine +	✓		✓	
180	NY.W	L	2	1	0		35-36		2070		✓		9.6	✓		150/90	Proteinurine +	✓		✓	
181	NY.V	L	4	3	1		34		1880		✓				✓	140/100	Proteinurine +	✓		✓	
182	NY.W	L	4	4	0		35		2140		✓		10.1	✓					✓		✓
183	NY.F	P	2	1	0	39-40			2400		✓		10.2	✓		160/90	Proteinurine +	✓		✓	
184	NY.K	P	1	0	0	38			2050		✓		11.1	✓		160/90	Proteinurine +	✓			✓
185	NY.S	L	2	1	0	37			2380		✓				✓	150/95	Proteinurine +	✓		✓	
186	NY.E	P	1	0	0		31-32		1700		✓		8.9	✓					✓		✓
187	NY.I	P	2	1	0		33		1920		✓		10.4	✓		140/110	Proteinurine +	✓			✓
188	NY.R	P	2	2	0		34		2180		✓				✓	150/100	Proteinurine +	✓		✓	
189	NY.E	L	3	2	0	37			2440		✓		11.2	✓					✓	✓	
190	NY.D	L	1	0	0	40			2370		✓				✓	160/100	Proteinurine +	✓		✓	

191	NY.A	P	4	3	1	37			2110		✓		11.1	✓				✓		✓
192	NY.I	P	4	3	1		36		2020		✓			✓		150/110	Proteinurine +	✓		✓
193	NY.I	P	4	3	0		35		2300		✓		11.4	✓		145/100	Proteinurine +	✓		✓
194	NY.S	P	6	4	2		40		2130		✓			✓		160/100	Proteinurine +	✓		✓
195	NY.S	P	1	0	0	37-38		2890			✓			✓				✓		✓
196	NY.N	P	6	5	1	40-41		3540			✓			✓				✓		✓
197	NY.N	L	3	2	0	39		4000			✓			✓				✓		✓
198	NY.A	L	1	0	0	39		4000			✓			✓				✓		✓
199	NY.M	L	4	3	1	40-41		3430			✓			✓				✓		✓
200	NY.H	P	2	1	1	41		2940			✓			✓				✓		✓
201	NY.R	L	4	3	0	38		3480			✓			✓				✓		✓
202	NY.S	P	3	2	0	38-39		3050			✓			✓				✓		✓
203	NY.M	P	1	0	0	39-40		3050			✓			✓				✓		✓
204	NY.H	L	2	1	0	39-40		2990			✓			✓				✓		✓
205	NY.E	L	6	2	3		34-35		2010		✓		9.8	✓		150/110	Proteinurine +	✓		✓
206	NY.D	P	1	0	0	37			2230		✓		10.2	✓		140/95	Proteinurine +	✓		✓
207	NY.E	L	1	0	0		34		1720		✓			✓		150/100	Proteinurine +	✓		✓
208	NY.R	L	2	1	0		35		2440		✓		10.2	✓		160/100	Proteinurine +	✓		✓
209	NY.R	L	5	4	0	38			2050		✓		11.1	✓				✓		✓
210	NY.N	L	1	0	0	37			2390		✓			✓		160/95	Proteinurine +	✓		✓
211	NY.A	L	2	1	0		28		1890		✓		10.2	✓		150/100	Proteinurine +	✓		✓
212	NY.F	P	3	2	0		35		2400		✓		9.8	✓		150/100	Proteinurine +	✓		✓
213	NY.Y	P	2	0	1	38			2140		✓		10.4	✓		160/110	Proteinurine ++	✓		✓
214	NY.S	P	1	0	0	40-41		2890			✓			✓				✓		✓
215	NY.N	P	6	4	1	39		3540			✓			✓				✓		✓
216	NY.N	L	3	2	0	39		4000			✓			✓				✓		✓
217	NY.A	L	1	0	0	39		3000			✓			✓				✓		✓
218	NY.M	P	2	1	0	38		3200			✓			✓				✓		✓

Lampiran 6. Hasil Analisis Univariat dan Bivariat

Frequencies

		Statistics			
		Anemia	Preeklamsia	Ketuban Pecah Dini	Berat Badan Lahir Rendah
N	Valid	218	218	218	218
	Missing	0	0	0	0
Mean		1.36	1.41	1.42	1.21
Std. Error of Mean		.033	.033	.033	.028
Median		1.00	1.00	1.00	1.00
Mode		1	1	1	1
Std. Deviation		.480	.493	.494	.409
Variance		.231	.243	.244	.167
Range		1	1	1	1
Minimum		1	1	1	1
Maximum		2	2	2	2
Sum		296	307	309	264

Frequency Table

		Anemia			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Anemia	140	64.2	64.2	64.2
	Tidak Anemia	78	35.8	35.8	100.0
	Total	218	100.0	100.0	

		Preeklamsia			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Preeklamsia	129	59.2	59.2	59.2
	Tidak Preeklamsia	89	40.8	40.8	100.0
	Total	218	100.0	100.0	

		Ketuban Pecah Dini			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	KPD	127	58.3	58.3	58.3
	Tidak KPD	91	41.7	41.7	100.0
	Total	218	100.0	100.0	

Berat Badan Lahir Rendah

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	BBLR	172	78.9	78.9	78.9
	Tidak BBLR	46	21.1	21.1	100.0
	Total	218	100.0	100.0	

Crosstabs**Case Processing Summary**

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Anemia * Berat Badan Lahir Rendah	218	100.0%	0	0.0%	218	100.0%
Preeklamsia * Berat Badan Lahir Rendah	218	100.0%	0	0.0%	218	100.0%
Ketuban Pecah Dini * Berat Badan Lahir Rendah	218	100.0%	0	0.0%	218	100.0%

Anemia * Berat Badan Lahir Rendah**Crosstab**

			Berat Badan Lahir Rendah		
			BBLR	Tidak BBLR	Total
Anemia	Anemia	Count	138	2	140
		Expected Count	110.5	29.5	140.0
		% within Anemia	98.6%	1.4%	100.0%
	Tidak Anemia	Count	34	44	78
		Expected Count	61.5	16.5	78.0
		% within Anemia	43.6%	56.4%	100.0%
Total	Count	172	46	218	
	Expected Count	172.0	46.0	218.0	
	% within Anemia	78.9%	21.1%	100.0%	

Chi-Square Tests

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

Pearson Chi-Square	90.955 ^a	1	.000		
Continuity Correction ^b	87.683	1	.000		
Likelihood Ratio	96.856	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	90.538	1	.000		
N of Valid Cases	218				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 16,46.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Anemia (Anemia / Tidak Anemia)	89.294	20.615	386.771
For cohort Berat Badan Lahir Rendah = BBLR	2.261	1.755	2.913
For cohort Berat Badan Lahir Rendah = Tidak BBLR	.025	.006	.102
N of Valid Cases	218		

Preeklamsia * Berat Badan Lahir Rendah

Crosstab

			Berat Badan Lahir Rendah		Total
			BBLR	Tidak BBLR	
Preeklamsia	Preeklamsia	Count	126	3	129
		Expected Count	101.8	27.2	129.0
		% within Preeklamsia	97.7%	2.3%	100.0%
	Tidak Preeklamsia	Count	46	43	89
		Expected Count	70.2	18.8	89.0
		% within Preeklamsia	51.7%	48.3%	100.0%
Total	Count		172	46	218
	Expected Count		172.0	46.0	218.0
	% within Preeklamsia		78.9%	21.1%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1-sided)
Pearson Chi-Square	66.905 ^a	1	.000		
Continuity Correction ^b	64.171	1	.000		
Likelihood Ratio	72.891	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	66.598	1	.000		
N of Valid Cases	218				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 18,78.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Preeklamsia (Preeklamsia / Tidak Preeklamsia)	39.261	11.613	132.734
For cohort Berat Badan Lahir Rendah = BBLR	1.890	1.543	2.314
For cohort Berat Badan Lahir Rendah = Tidak BBLR	.048	.015	.150
N of Valid Cases	218		

Ketuban Pecah Dini * Berat Badan Lahir Rendah

Crosstab

			Berat Badan Lahir Rendah		Total
			BBLR	Tidak BBLR	
Ketuban Pecah Dini	KPD	Count	122	5	127
		Expected Count	100.2	26.8	127.0
		% within Ketuban Pecah Dini	96.1%	3.9%	100.0%
	Tidak KPD	Count	50	41	91
		Expected Count	71.8	19.2	91.0
		% within Ketuban Pecah Dini	54.9%	45.1%	100.0%

Total	Count	172	46	218
	Expected Count	172.0	46.0	218.0
	% within Ketuban Pecah Dini	78.9%	21.1%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1-sided)
Pearson Chi-Square	53.837 ^a	1	.000		
Continuity Correction ^b	51.395	1	.000		
Likelihood Ratio	57.258	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	53.590	1	.000		
N of Valid Cases	218				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 19,20.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Ketuban Pecah Dini (KPD / Tidak KPD)	20.008	7.471	53.580
For cohort Berat Badan Lahir Rendah = BBLR	1.748	1.447	2.113
For cohort Berat Badan Lahir Rendah = Tidak BBLR	.087	.036	.212
N of Valid Cases	218		

Lampiran 7. Lembar Bimbingan Pembimbing Utama

LEMBAR BIMBINGAN SKRIPSI

Nama Mahasiswa : Diana SAFITRI
 NIM : 201603034
 Judul Skripsi : Hubungan faktor ibu dengan kejadian BBLR di rumah sakit AL-ILHAM GANDONG
 Pembimbing Utama : Raden Nety Rustikayanti S.KP., M. KEP
 Pembimbing Pendamping : Tri Nur Jayanti, S.KP., Ners., M. KEP

No.	Hari/Tanggal	Catatan Pembimbing	Paraf Pembimbing
1.	Jumat 10/11/23	Mencari topik kembang dengan literature	
2.	selesai/31/11/23	Pengajuan judul dengan literature - lanjut bab I - Dan study pendahuluan dahulu	
3.	Jumat 15/12/23	Susun Bab 1 LB scr sistematis mulai dari Bayi → AKB → penyebab AKB (BBLR) → BBLR → fx penyebab BBLR → data ft → skema → rumus Bab 2 → dari literatur dilihat mjd 1 penulisan	
4.	selesai/19/12/23	Bab 1 + 2 selesai Bab 3	
5.	Kamis 21/3/24	Revisi bab 1, 2 dan bab 3	

LEMBAR BIMBINGAN SKRIPSI

Nama Mahasiswa : Dione Safitri
 NIM : 201903034
 Judul Skripsi : Hubungan faktor ibu dengan kejadian BBLR di Rumah
 Sakit AL - Islam Bandung
 Pembimbing Utama : Raden Nety Rustikayanti S.KP., M.Kep
 Pembimbing Pendamping : Tri Nur Jayanti, S.Kep., Ners., M.Kep

No.	Hari/Tanggal	Catatan Pembimbing	Paraf Pembimbing
6	Rabu 12 Ag Juli 2024	- Konsultasi mengenai jumlah responden	
7	Jumat 2 Ags 2024	- Perbaiki penulisan sesuai panduan - Perbaiki bab 3 - Perbaiki pembahasan	
8	Senin 6 Ags 2024	- tambahkan hipotesis - perbaiki pembahasan	
9	Jumat 9 Ags 2024	- Perbaiki abstrak - Perbaiki pembahasan - ACC sidang	

Lampiran 8. Lembar Bimbingan Pembimbing Pendamping

LEMBAR BIMBINGAN SKRIPSI

Nama Mahasiswa : Diana Safirni
 NIM : 201603034
 Judul Skripsi : Hubungan faktor ibu dengan kejadian Berat Badan Lahir Rendah (BBLR) di Rumah Sakit Al Islam Bandung
 Pembimbing Utama : R. Nety Rustikayanti, S.Kep., M.Kep
 Pembimbing Pendamping : Tri Nur Jayanti S.Kep., Ners., M.Kep

No.	Hari/Tanggal	Catatan Pembimbing	Paraf Pembimbing
1.	Jumat 10-11-23	- Pengajuan judul - Ganti judul	
2.	Selasa 12-12-23	- Pengajuan judul - Acc judul - Tentukan wilayah kehamilan yg akan diteliti - lanjut bab I	
3.	Rabu, 9 Feb	- Revisi bab I dan bab II	
4.	Jumat, 15 Maret	- tambahkan konsep Hb anemia pd kehamilan, pre-eklampsia, dan kpg. - urutkan rumus yg wajib: faktor 4 BBLR!	
5.	Senin, 25 Maret	- Perbaiki metode: - Jml sampel - Def. Operational: sebaran dg cara ambil data pd penelitian ini - Etika penelitian: @ etikanya apa saja? - Cara memberikan kode?	

LEMBAR BIMBINGAN SKRIPSI

Nama Mahasiswa : Diana Setiati
 NIM : 201803034
 Judul Skripsi : Hubungan Faktor Ibu dengan Kejadian ISBL di Rumah Sakit Al Islam Bandung
 Pembimbing Utama : Raden Nety Rustikayanti S.Kep., M.Kep
 Pembimbing Pendamping : Tri Nur Jayanti, S.Kep., Ners., M.Kep

No.	Hari/Tanggal	Catatan Pembimbing	Paraf Pembimbing
6.	Rabu, 31 Juli 2019	- Sesuaikan penulisan do buku panduan! - Perbaiki sitasi & penulisan dftir pustaka - Perbaiki batasan masalah. - perbaiki Bagan kerangka konseptual + sumber - perbaiki DO kpp, kriteria inklusi, def: konseptual, tabel hasil, mng: tabel hasil. - Lengkapi pembahasan - Sesuaikan sub bab dim pembahasan & poin simpulan do tujuan khusus.	
7.	Senin, 5 Ags 2019	- Perbaiki kriteria sampel - Introduction & Abstrak: ⊕ Fenomena mengenai BBUL! perbaiki metode: ⊕ desain, subjek & populasi, teknik & alat sampel, analisis! Penjelasan hasil! - Tambahkan hipotesis - tambahkan pembahasan. kaitkan hasil dg teori & hst penelitian sebelumnya!	
8.	Selasa, 6 Ags 2019	- Abstrak ⊕ fenomena masalah & gambaran an.univ - See summary	

Lampiran 9. Dokumentasi Penelitian



Lampiran 10. Daftar Riwayat Hidup**DAFTAR RIWAYAT HIDUP**

Nama Lengkap : Diana Safitri

NIM : 201FK03034

Tempat, Tanggal Lahir : Bandung, 18 Mei 2002

Alamat: Jln. Pasir Impun Barat Rt 04 Rw 08 Kota Bandung Kelurahan Karang
Pamulang Kecamatan Mandalajati No 34.

E-Mail : dianaasafitri0444@gmail.com

No.Hp : 08112107874

Riwayat Pendidikan

1. SDN 101 Sukakarya : Tahun 2011 - 2016
2. SMPN 17 Bandung : Tahun 2016 - 2018
3. SMK Bhakti Kencana Bandung : Tahun 2018 - 2020
4. Universitas Bhakti Kencana Bandung : Tahun 2020 sampai
sekarang

Lampiran 11. Hasil Turnitin

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