

Lampiran 11 Data Hasil Penelitian

DATA HASIL PENELITIAN

Data Kejadian BBLR dan Asfiksia pada bayi dari ibu Preeklampsia Di RSI Gondanglegi Kabupaten Malang															
No	KR	Nama	Usia Ibu (th)	Pendidikan Ibu	Pekerjaan Ibu	Pariwas	Abortus	JP	Penolong	UK (mng)	JK	Ket. BB	PB	APGAR 1 Mnt	APGAR 5 Mnt
1	R001	Ny. WI	3	3	4	2	0	2	2	2	1	2	40	2	2
2	R002	Ny. KHO	2	3	3	2	0	1	1	1	2	1	47	3	2
3	R003	Ny. MA	2	3	4	2	0	1	1	2	1	2	46	2	2
4	R004	Ny. NU	2	3	1	2	0	1	1	2	1	1	52	2	2
5	R005	Ny. UL	2	3	4	2	0	2	2	2	1	1	51	2	2
6	R006	Ny. RA	3	3	4	2	0	1	1	2	1	2	43	2	2
7	R007	Ny. KHU	2	3	2	2	0	1	1	2	2	2	47	2	2
8	R008	Ny. HI	2	3	4	2	0	2	2	2	2	1	48	2	2
9	R009	Ny. RO	3	3	4	2	0	2	2	2	2	1	48	2	2
10	R010	Ny. TU	3	3	2	1	0	1	1	2	1	1	48	2	2
11	R011	Ny. TI	2	3	4	2	0	1	1	1	2	1	49	2	2
12	R012	Ny. FI	3	3	4	2	0	1	1	2	1	1	47	2	2
13	R013	Ny. FU	2	4	1	1	0	1	1	2	1	1	48	2	2
14	R014	Ny. KHW	2	3	4	1	0	1	1	2	1	2	45	2	2
15	R015	Ny. S	3	3	3	2	0	1	1	2	1	2	49	3	3

16	R016	Ny. G	2	3	2	2	II	1	1	2	1	1	47	2	2
17	R017	Ny. S	3	3	4	2	0	1	1	2	2	1	50	2	2
18	R018	Ny. Y	2	4	2	2	0	1	1	2	1	2	41	2	2
19	R019	Ny. S	3	2	4	2	0	2	2	2	2	2	45	2	2
20	R020	Ny.N	2	3	4	1	0	1	1	2	1	1	46	2	2
21	R021	Ny.R	3	2	4	1	0	1	1	2	2	1	49	2	2
22	R022	Ny.R	2	3	2	1	0	1	1	2	1	1	46	2	2
23	R023	Ny. N	2	3	4	1	0	2	2	2	1	1	52	2	2
24	R024	Ny. L	2	3	4	2	0	2	2	2	2	1	47	2	2
25	R025	Ny. S	3	3	4	2	0	1	1	2	2	1	49	2	2
26	R026	Ny. R	2	4	2	1	0	1	1	2	1	1	49	2	2
27	R027	Ny. D	2	3	2	2	0	1	1	1	1	3	36	3	3
28	R028	Ny. F	2	4	1	1	0	1	1	2	2	1	49	2	2
29	R029	Ny. D	2	3	4	1	0	1	1	1	2	2	47	2	2
30	R030	Ny.NA	3	3	4	3	0	1	1	1	2	2	45	3	2
31	R031	Ny. MA	2	3	3	2	0	1	1	2	2	1	48	2	2
32	R032	Ny. DE	2	3	4	1	0	1	1	2	1	2	50	2	2
33	R033	Ny. NU	3	3	4	3	0	1	1	2	2	2	37	4	4
34	R034	Ny. SI	2	3	3	2	0	1	1	2	1	1	52	2	2
35	R035	Ny. SA	2	3	2	2	0	2	2	2	2	1	48	3	2
36	R036	Ny. RI	2	3	2	2	0	2	2	2	1	1	46	2	2
37	R037	Ny. LI	3	3	2	2	0	1	1	2	2	1	50	2	2
38	R038	Ny. ER	3	3	4	2	0	1	1	2	1	3	37	3	2
39	R039	Ny. NU	3	3	4	3	0	2	2	2	2	1	45	2	2

40	R040	Ny. LU	2	3	4	2	0	2	2	2	2	1	50	2	2
41	R041	Ny. KHZ	1	1	4	1	0	1	1	2	1	1	48	2	2
42	R042	Ny. NU	1	2	4	1	0	1	1	2	2	1	50	2	2
43	R043	Ny. YU	2	3	3	1	0	1	1	2	2	2	42	2	2
44	R044	Ny. K	2	3	4	2	0	1	1	2	2	2	40	2	2
45	R045	Ny. KHT	2	4	4	2	0	2	2	2	2	1	48	2	2
46	R046	Ny. LE	2	3	3	1	0	1	1	1	2	2	46	2	2
47	R047	Ny. NUS	3	3	2	2	0	2	2	2	1	1	50	2	2
48	R048	Ny. DI	2	3	2	1	0	1	1	3	2	1	49	2	2
49	R049	Ny. I	2	3	2	1	0	2	1	2	1	2	44	2	2

Lampiran 12 Pengolahan Data Dengan SPSS

Pengolahan Data Dengan SPSS

Correlations

		BBLR	AFIKSIA
Spearman's rho BBLR	Correlation Coefficient	1.000	.433*
	Sig. (2-tailed)	.	.002
	N	49	49
AFIKSIA	Correlation Coefficient	.433*	1.000
	Sig. (2-tailed)	.002	.
	N	49	49

*. Correlation is significant at the 0.01 level (2-tailed).

Frequency Table

BBLR

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak BBLR (>2500 gr)	31	63.3	63.3	63.3
	BBLR (1500–2500 gr)	16	32.7	32.7	95.9
	BBLSR (1000–1500 gr)	2	4.1	4.1	100.0
	Total	49	100.0	100.0	

ASFIKSIA

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Asfiksia ringan (APGAR 7–9)	42	85.7	85.7	85.7
	Asfiksia sedang (APGAR 4–6)	6	12.2	12.2	98.0
	Asfiksia berat (APGAR 0–3)	1	2.0	2.0	100.0
	Total	49	100.0	100.0	

USIA IBU

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Remaja (<20 th)	2	4.1	4.1	4.1
	Risiko rendah (20–35 th)	31	63.3	63.3	67.3
	Risiko tinggi (>35 th)	16	32.7	32.7	100.0
	Total	49	100.0	100.0	

PENDIDIKAN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	SD	1	2.0	2.0	2.0
	SMP	3	6.1	6.1	8.2
	SMA	40	81.6	81.6	89.8
	UNIVERSITAS	5	10.2	10.2	100.0
	Total	49	100.0	100.0	

PEKERJAAN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	PNS	3	6.1	6.1	6.1
	Swasta	13	26.5	26.5	32.7
	Wiraswasta	6	12.2	12.2	44.9
	IRT	27	55.1	55.1	100.0
	Total	49	100.0	100.0	

PARITAS

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Primipara (Paritas I)	17	34.7	34.7	34.7
	Multipara (Paritas II-IV)	29	59.2	59.2	93.9
	Grande Multipara (Paritas \geq V)	3	6.1	6.1	100.0
	Total	49	100.0	100.0	

USIA KEHAMILAN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Preterm (<37 mg)	6	12.2	12.2	12.2
	Aterm (37-42 mg)	42	85.7	85.7	98.0
	Postterm (>42 mg)	1	2.0	2.0	100.0
	Total	49	100.0	100.0	