

DAFTAR PUSTAKA

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LAMPIRAN 1. ETHICAL CLEARANCE



**KOMISI ETIK PENELITIAN KESEHATAN (KEPK)
FAKULTAS KEDOKTERAN UNIVERSITAS DIPONEGORO
DAN RSUP dr KARIADI SEMARANG**
Sekretariat : Kantor Dekanat FK Undip Lt.3
Jl. Dr. Soetomo 18. Semarang
Telp.024-8311523/Fax. 024-8446905



ETHICAL CLEARANCE
No.100/EC/FK/RSDK/2013

Komisi Etik Penelitian Kesehatan Fakultas Kedokteran Universitas Diponegoro/ RSUP Dr. Kariadi Semarang, setelah membaca dan menelaah Usulan Penelitian dengan judul :

**HUBUNGAN PENURUNAN BERAT BADAN DENGAN KADAR BILIRUBIN
NEONATUS PADA HARI KETIGA PASCA LAHIR**

Peneliti Utama : Ita Conita
Pembimbing : 1. Dr. dr. Mexitalia Setiawati, Sp.A(K)
2. dr. Endang Sulistyowati, Sp.A
Penelitian : Dilaksanakan di RSIA Hermina Pandanaran Semarang

Setuju untuk dilaksanakan, dengan memperhatikan prinsip-prinsip yang diadued di Seoul 2008, dan Pedoman Nasional Etik Penelitian Kesehatan (PNEPK) Departemen Kesehatan RI 2011

Penelitian ini tidak menggunakan Informed consent karena pengambilan data dari Rekam Medis dan harus menjamin kerahasiaan identitas pasien.

Semarang, 22 April 2013



Komis Etik Penelitian Kesehatan
Fakultas Kedokteran Undip/RSUP Dr. Kariadi
Ketua
Prof. Dr. dr. Suprihati, M.Sc, Sp.THT-KL(K)
NIP. 19500621197703 2 001

LAMPIRAN 2. IJIN PENELITIAN DARI RSIA HERMINA



RUMAH SAKIT **HERMINA** PANDANARAN

Jl. Pandanaran No. 24 Semarang
Telp. (024) 8442525; Fax. (024) 8450818

Semarang, 22 April 2013

Nomor : 224 /PERS/RSHPN/IV/2013
Lamp. : -
Perihal : *Jawaban Permohonan Ijin Peminjaman Berkas Rekam Medik*

Kepada Yth.
Dekan Fakultas Kedokteran UNDIP
Di -
Tempat

Dengan hormat,
Dasar :

- Surat dari Fak Kedokteran Undip tanggal 22 Maret 2013, No. 1261/UN7.3.4/D1/PP/2013, perihal Permohonan Ijin Peminjaman Rekam Medik.

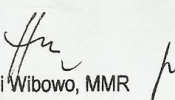
Kami sampaikan bahwa kami memberikan ijin kepada mahasiswa tersebut dibawah ini untuk meminjam data rekam medik di RS Hermina Pandanaran.

No	Nama Mahasiswa	NRP	Judul / Topik
1	Sisca Rahardina	G2A 009 030	Hubungan Frekuensi Kencing dan Frekuensi Defekasi dengan Perubahan Berat Badan pada Neonatus
2	Ita Conita	G2A 009 029	Hubungan Penurunan Berat Badan dengan Kadar Billirubin pada Neonatus Hari Ketiga Pasca Lahir
3	Nailul Khusna	G2A 009 156	Faktor Resiko Hiperbilirubinemia pada Neonatus Golongan Darah A atau B dan Ibu Golongan Darah O
4	Nur Ade Oktaviyanti	G2A 009 153	Perbedaan Rerata Kadar Billirubin pada Neonatus yang Mendapat ASI Eksklusif dan Tidak Eksklusif
5	Winda Ningsih	G2A 009 034	Hubungan Penurunan Berat Badan Neonatus dengan Kadar Billirubin Hari Ketiga dan Kadar Akhir Minggu Pertama
6	Rizky Amalia Putri	G2A 009 087	Faktor Resiko Hiperbilirubinemia pada Neonatus

Pembimbing : Dr. dr. M. Mexitalia S, Sp.A (K)

Demikian kami sampaikan. Atas perhatian dan kerjasamanya diucapkan terima kasih.

Hormat kami,
Direktur RS Hermina Pandanaran


dr. Hadi Wibowo, MMR

LAMPIRAN 3. SPEADSHEET DATA (CONTOH)

	rm_bayi	birth_da	sex	birthwei	length	excl_bf	birth2	birth3	perbb3	gram3	birth4	birth5	birth6	birth7	birth8	bil3
1		22.03.12	L	2952	47,0	Yes	2860	2765	6,33	187	2770	3,55
2		08.02.11	L	3420	48,0	Yes	3360	3195	6,58	225	3145	3,70
3		26.08.12	L	2744	49,0	Yes	2690	2625	4,34	119	2600	3,95
4		24.04.12	L	3258	48,0	Yes	3200	3180	2,39	78	4,20
5		09.03.12	L	3492	50,0	Yes	3360	3290	5,78	202	3260	4,75
6		31.03.12	L	3238	50,0	Yes	3150	3085	4,73	153	5,00
7		02.04.12	L	3588	51,0	Yes	3420	3330	7,19	258	5,05
8		29.08.12	L	2984	49,0	Yes	2960	2850	4,49	134	2755	2790	.	.	.	5,10
9		31.01.12	L	3166	48,0	Yes	3065	3000	5,24	166	3030	5,10
10		24.01.12	L	3698	49,0	Yes	3485	3530	4,54	168	3455	5,15
11		15.08.12	L	2940	49,0	Yes	2840	2765	5,95	175	2730	5,25
12		11.03.12	L	2724	47,0	Yes	2680	2550	6,39	174	2550	5,25
13		01.12.12	L	2660	46,0	Yes	2565	2490	6,39	170	2485	5,29
14		26.02.12	L	3504	49,0	Yes	3390	3290	6,11	214	3250	5,35
15		26.02.12	L	3504	49,0	Yes	3390	3290	6,11	214	3250	5,35
16		22.07.12	L	3168	48,0	Yes	3035	2920	7,83	248	2810	5,35
17		22.07.12	L	3168	48,0	Yes	3035	2920	7,83	248	2810	5,35
18		05.04.12	L	3504	50,0	Yes	3360	3230	7,82	274	3150	3290	.	.	.	5,40
19		05.04.12	L	3504	50,0	Yes	3360	3230	7,82	274	3150	3290	.	.	.	5,40
20		01.01.11	L	3362	49,0	Yes	3225	3105	7,64	257	3070	5,50
21		22.03.12	L	3138	49,0	Yes	2990	2850	9,18	288	5,60
22		04.01.12	L	3254	50,0	Yes	3230	3105	4,58	149	5,70
23		04.01.12	L	3254	50,0	Yes	3230	3105	4,58	149	5,70
24		18.03.12	L	3130	49,0	Yes	2970	2870	8,31	260	5,70
25		05.04.12	L	3788	51,0	Yes	3725	3555	6,15	233	3445	5,75
26		05.04.12	L	3788	51,0	Yes	3725	3555	6,15	233	3445	5,75
27		29.01.11	L	3830	50,0	Yes	3630	3520	8,09	310	3420	5,75
28		18.09.12	L	3050	49,0	Yes	2970	2890	5,25	160	5,80
29		22.03.12	L	3332	49,0	Yes	3140	3140	5,76	192	5,80
30		07.02.12	L	3050	49,0	Yes	2975	2865	6,07	185	2765	5,80
31		20.01.11	L	3272	49,0	Yes	3200	3090	5,56	182	3120	5,85
32		27.11.12	L	3395	50,0	Yes	3290	3185	6,19	210	3105	5,85

	bil4	bil5	bil6	bil7	bil8	transbb	transbil	kelbil3	kelbb
1	,80	,55	bil<12	penurunan<7%
2	,82	,57	bil<12	penurunan<7%
3	,64	,60	bil<12	penurunan<7%
4	,38	,62	bil<12	penurunan<7%
5	,76	,68	bil<12	penurunan<7%
6	,67	,70	bil<12	penurunan<7%
7	,86	,70	bil<12	penurunan>7%
8	,65	,71	bil<12	penurunan<7%
9	,72	,71	bil<12	penurunan<7%
10	,66	,71	bil<12	penurunan<7%
11	,77	,72	bil<12	penurunan<7%
12	,81	,72	bil<12	penurunan<7%
13	,81	,72	bil<12	penurunan<7%
14	,79	,73	bil<12	penurunan<7%
15	,79	,73	bil<12	penurunan<7%
16	,89	,73	bil<12	penurunan>7%
17	,89	,73	bil<12	penurunan>7%
18	,89	,73	bil<12	penurunan>7%
19	,89	,73	bil<12	penurunan>7%
20	,88	,74	bil<12	penurunan>7%
21	,96	,75	bil<12	penurunan>7%
22	,66	,76	bil<12	penurunan<7%
23	,66	,76	bil<12	penurunan<7%
24	,92	,76	bil<12	penurunan>7%
25	,79	,76	bil<12	penurunan<7%
26	,79	,76	bil<12	penurunan<7%
27	,91	,76	bil<12	penurunan>7%
28	,72	,76	bil<12	penurunan<7%
29	,76	,76	bil<12	penurunan<7%
30	,78	,76	bil<12	penurunan<7%
31	,75	,77	bil<12	penurunan<7%
32	,79	,77	bil<12	penurunan<7%

LAMPIRAN 4. HASIL ANALISIS

1. Karakteristik subjek berdasarkan jenis kelamin dan pemberian ASI jenis kelamin

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid L	398	54,6	54,6	54,6
P	331	45,4	45,4	100,0
Total	729	100,0	100,0	

Excl Breastfeeding

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	504	69,1	69,1	69,1
No	225	30,9	30,9	100,0
Total	729	100,0	100,0	

2. Karakteristik subjek berdasarkan berat lahir, penurunan berat badan dan kadar bilirubin hari ke-3

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Birthweight	729	2500	3986	3178,42	329,730
penurunan bb3	729	,06	19,29	6,5625	1,98450
Bilirubin day3	729	3,10	17,45	8,2984	2,37810
Valid N (listwise)	729				

3. Karakteristik subjek berdasarkan rerata penurunan berat badan dan kadar bilirubin

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
TURUN2	816	,16	32,43	4,1280	2,97278
GRAM2	816	4	1168	132,43	101,414
Valid N (listwise)	816				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
TURUN3	757	,06	19,29	6,5334	1,98841
GRAM3	757	2	754	207,77	68,034
Valid N (listwise)	757				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
TURUN4	454	,17	25,18	6,9153	2,76777
GRAM4	454	5	794	219,13	92,283
Valid N (listwise)	454				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
TURUN5	149	1,05	19,29	6,0168	2,98134
GRAM5	149	34	754	192,73	99,738
Valid N (listwise)	149				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
TURUN6	36	,07	9,25	4,4763	2,42165
GRAM6	36	2	264	141,58	75,145
Valid N (listwise)	36				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
TURUN7	25	,35	8,66	4,0705	2,34534
GRAM7	25	10	294	134,36	76,387
Valid N (listwise)	25				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
TURUN8	11	,08	8,66	3,9506	2,75707
GRAM8	11	3	294	129,45	91,932
Valid N (listwise)	11				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Bilirubin day3	729	3,10	17,45	8,2984	2,37810
bilirubin day4	122	5,15	19,22	11,1320	2,48218
Bilirubin day5	56	4,90	22,32	10,9427	3,28035
bilirubin day6	21	6,00	23,12	11,9967	4,35175
bilirubin day7	8	7,10	21,18	14,1100	4,01876
bilirubin day8	11	8,15	17,53	11,4845	2,95719
Valid N (listwise)	1				

4. Analisis variabel perancu

a. Jenis Kelamin (laki-laki)

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
penurunan bb3	398	,06	19,29	6,4742	2,07879
Bilirubin day3	398	3,55	16,48	8,3274	2,19278
Valid N (listwise)	398				

b. Jenis kelamin (perempuan)

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
penurunan bb3	331	,58	12,70	6,6688	1,86240
Bilirubin day3	331	3,10	17,45	8,2637	2,58636
Valid N (listwise)	331				

c. Pemberian ASI (eksklusif)

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
penurunan bb3	504	1,39	12,72	6,7669	1,69036
Bilirubin day3	504	3,10	16,48	8,1417	2,09580
Valid N (listwise)	504				

d. Pemberian ASI (tidak eksklusif)

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
penurunan bb3	225	,06	19,29	6,1048	2,46551
Bilirubin day3	225	3,45	17,45	8,6495	2,88749
Valid N (listwise)	225				

e. Uji *Mann Whitney***Test Statistics(a)**

	Bilirubin day3
Mann-Whitney U	63903,000
Wilcoxon W	118849,000
Z	-,694
Asymp. Sig. (2-tailed)	,487

a Grouping Variable: jenis kelamin

Test Statistics(a)

	penurunan bb3
Mann-Whitney U	60311,000
Wilcoxon W	139712,000
Z	-1,963
Asymp. Sig. (2-tailed)	,050

a Grouping Variable: jenis kelamin

Test Statistics(a)

	penurunan bb3
Mann-Whitney U	46576,000
Wilcoxon W	72001,000
Z	-3,855
Asymp. Sig. (2-tailed)	,000

a. Grouping Variable: Excl Breastfeeding

Test Statistics(a)

	Bilirubin day3
Mann-Whitney U	52669,000
Wilcoxon W	179929,000
Z	-1,535
Asymp. Sig. (2-tailed)	,125

a. Grouping Variable: Excl Breastfeeding

5. Hubungan penurunan berat badan dengan variabel lain

jenis kelamin * KELBB Crosstabulation

			KELBB		Total
			penurunan >7%	penurunan <7%	penurunan >7%
jenis kelamin	L	Count	147	251	398
		Expected Count	160,5	237,5	398,0
		% of Total	20,2%	34,4%	54,6%
	P	Count	147	184	331
		Expected Count	133,5	197,5	331,0
		% of Total	20,2%	25,2%	45,4%
Total		Count	294	435	729
		Expected Count	294,0	435,0	729,0
		% of Total	40,3%	59,7%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4,197(b)	1	,040		
Continuity Correction(a)	3,892	1	,049		
Likelihood Ratio	4,194	1	,041		
Fisher's Exact Test				,041	,024
Linear-by-Linear Association	4,191	1	,041		
N of Valid Cases	729				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 133,49.

Risk Estimate

	Value	95% Confidence Interval	
	Lower	Upper	Lower
Odds Ratio for jenis kelamin (L / P)	,733	,544	,987
For cohort KELBB = penurunan>7%	,832	,697	,992
For cohort KELBB = penurunan<7%	1,134	1,004	1,282
N of Valid Cases	729		

Excl Breastfeeding * KELBB Crosstabulation

			KELBB		Total
			penurunan >7%	penurunan <7%	penurunan >7%
Excl Breastfeeding	Yes	Count	216	288	504
		Expected Count	203,3	300,7	504,0
		% of Total	29,6%	39,5%	69,1%
	No	Count	78	147	225
		Expected Count	90,7	134,3	225,0
		% of Total	10,7%	20,2%	30,9%
Total	Count	294	435	729	
	Expected Count	294,0	435,0	729,0	
	% of Total	40,3%	59,7%	100,0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4,336(b)	1	,037		
Continuity Correction(a)	4,003	1	,045		
Likelihood Ratio	4,382	1	,036		
Fisher's Exact Test				,041	,022
Linear-by-Linear Association	4,330	1	,037		
N of Valid Cases	729				

a Computed only for a 2x2 table

b 0 cells (,0%) have expected count less than 5. The minimum expected count is 90,74.

Risk Estimate

	Value	95% Confidence Interval	
	Lower	Upper	Lower
Odds Ratio for Excl Breastfeeding (Yes / No)	1,413	1,020	1,959
For cohort KELBB = penurunan>7%	1,236	1,006	1,519
For cohort KELBB = penurunan<7%	,875	,775	,988
N of Valid Cases	729		

6. Hubungan kadar bilirubin hari ke-3 dengan variabel lain

KELBB * KELBIL3 Crosstabulation

			KELBIL3		Total
			bil>12	bil<12	bil>12
KELBB	penurunan>7%	Count	24	270	294
		Expected Count	19,0	275,0	294,0
		% of Total	3,3%	37,0%	40,3%
	penurunan<7%	Count	23	412	435
		Expected Count	28,0	407,0	435,0
		% of Total	3,2%	56,5%	59,7%
Total		Count	47	682	729
		Expected Count	47,0	682,0	729,0
		% of Total	6,4%	93,6%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2,406(b)	1	,121		
Continuity Correction(a)	1,952	1	,162		
Likelihood Ratio	2,360	1	,124		
Fisher's Exact Test				,127	,082
Linear-by-Linear Association	2,402	1	,121		
N of Valid Cases	729				

a Computed only for a 2x2 table

b 0 cells (,0%) have expected count less than 5. The minimum expected count is 18,95.

Risk Estimate

	Value	95% Confidence Interval	
	Lower	Upper	Lower
Odds Ratio for KELBB (penurunan>7% / penurunan<7%)	1,592	,881	2,879
For cohort KELBIL3 = bil>12	1,544	,889	2,683
For cohort KELBIL3 = bil<12	,970	,931	1,010
N of Valid Cases	729		

Excl Breastfeeding * KELBIL3 Crosstabulation

			KELBIL3		Total
			bil>12	bil<12	bil>12
Excl Breastfeeding	Yes	Count	19	485	504
		Expected Count	32,5	471,5	504,0
		% of Total	2,6%	66,5%	69,1%
	No	Count	28	197	225
		Expected Count	14,5	210,5	225,0
		% of Total	3,8%	27,0%	30,9%
Total	Count	47	682	729	
	Expected Count	47,0	682,0	729,0	
	% of Total	6,4%	93,6%	100,0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	19,407(b)	1	,000		
Continuity Correction(a)	17,995	1	,000		
Likelihood Ratio	17,703	1	,000		
Fisher's Exact Test				,000	,000
Linear-by-Linear Association	19,380	1	,000		
N of Valid Cases	729				

a Computed only for a 2x2 table

b 0 cells (,0%) have expected count less than 5. The minimum expected count is 14,51.

Risk Estimate

	Value	95% Confidence Interval	
	Lower	Upper	Lower
Odds Ratio for Excl Breastfeeding (Yes / No)	,276	,150	,505
For cohort KELBIL3 = bil>12	,303	,173	,531
For cohort KELBIL3 = bil<12	1,099	1,043	1,158
N of Valid Cases	729		

jenis kelamin * KELBIL3 Crosstabulation

			KELBIL3		Total
			bil>12	bil<12	bil>12
jenis kelamin	L	Count	21	377	398
		Expected Count	25,7	372,3	398,0
		% of Total	2,9%	51,7%	54,6%
	P	Count	26	305	331
		Expected Count	21,3	309,7	331,0
		% of Total	3,6%	41,8%	45,4%
Total	Count	47	682	729	
	Expected Count	47,0	682,0	729,0	
	% of Total	6,4%	93,6%	100,0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1,992(b)	1	,158		
Continuity Correction(a)	1,588	1	,208		
Likelihood Ratio	1,982	1	,159		
Fisher's Exact Test				,174	,104
Linear-by-Linear Association	1,989	1	,158		
N of Valid Cases	729				

a Computed only for a 2x2 table

b 0 cells (.0%) have expected count less than 5. The minimum expected count is 21,34.

Risk Estimate

	Value	95% Confidence Interval	
	Lower	Upper	Lower
Odds Ratio for jenis kelamin (L / P)	,653	,361	1,184
For cohort KELBIL3 = bil>12	,672	,385	1,172
For cohort KELBIL3 = bil<12	1,028	,989	1,069
N of Valid Cases	729		

7. Korelasi Spearman

Correlations

			penurunan bb	Bilirubin day3
Spearman's rho	penurunan bb	Correlation Coefficient	1,000	,173(**)
		Sig. (2-tailed)	.	,000
		N	729	729
	Bilirubin day2	Correlation Coefficient	,173(**)	1,000
		Sig. (2-tailed)	,000	.
		N	729	729

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

LAMPIRAN 5. DOKUMENTASI PENELITIAN



LAMPIRAN 6. BIODATA MAHASISWA**Identitas**

Nama : Ita Conita
NIM : G2A009029
Tempat/tanggal lahir : Pekalongan, 19 Desember 1991
Jenis kelamin : Perempuan
Alamat : Jl. Tanjung Pramuka V/876 Buaran Pekalongan
Nomor Telepon : (0285) 4415048
Nomor HP : 085642516664
e-mail : itaconita@yahoo.com

Riwayat Pendidikan Formal

1. SD : MIS Wonoyoso Lulus tahun: 2000
2. SMP : SMP Islam Pekalongan Lulus tahun: 2006
3. SMA : SMA N 1 Pekalongan Lulus tahun: 2009
4. FK UNDIP : Masuk tahun : 2009

Keanggotaan Organisasi

1. Asisten Parasitologi FK Undip Tahun 2012 s/d 2013
2. Sie logistik Scientific Fair Fk Undip Tahun 2011
3. Sie konsumsi Porseni (Pekan Olahraga dan Seni) FK Undip Tahun 2011