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Lampiran 1 Biodata Penulis



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- Ayah : Sudirman
- Ibu : Suarsi

Pekerjaan Orang Tua

- Ayah : Petani
- Ibu : Ibu rumah tangga

Riwayat Pendidikan

Jenjang	Institusi	Tahun Masuk	Tahun Lulus
TK	TK PGRI Mojong	2004	2005
SD	SD Negeri 2 Mojong	2005	2011
SMP	SMP Negeri 1 Pangsid	2011	2014
SMA	SMA Negeri 1 Pangsid	2014	2017
KULIAH	Universitas Hasanuddin	2017	

Riwayat Organisasi

Nama Organisasi	Masa Jabatan
Medical Muslim Family	2017-sekarang
Medical Youth Research Club	2017-sekarang
BEM KEMA FK UNHAS	2019-2020

Lampiran 2 Surat Rekomendasi Persetujuan Etik

KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN UNIVERSITAS HASANUDDIN FAKULTAS KEDOKTERAN KOMITE ETIK PENELITIAN KESEHATAN RSPTN UNIVERSITAS HASANUDDIN RSUP Dr. WAHIDIN SUDIROHUSODO MAKASSAR			
  Sekretariat : Lantai 3 Gedung Laboratorium Terpadu Jl. PERINTIS KEMERDEKAAN KAMPOS TAMALANREA KM.10 MAKASSAR 90245. Untuk Pengajuan dan Pengesahan Biologis: 0813-2992-5446 Tele. 0813-2992-5446 Fax. 0411-581401			
REKOMENDASI PERSETUJUAN ETIK Nomor: 299/UN4.6.4.5.31/PP36/2020 Tanggal: 8 Juni 2020			
Dengan ini Meryatakan bahwa Protokol dan Dokumen yang Berhubungan Dengan Protokol berikut ini telah mendapatkan Persetujuan Etik:			
No Protokol	UH19110992	No Sponsor Protokol	
Peneliti Utama	dr A Dwi Bahagia F.,Ph.D,Sp.A(K)	Sponsor	
Judul Penelitian	Faktor Biaku Stunting Pada Anak		
No Versi Protokol	2	Tanggal Versi	29 Mei 2020
No Versi PSP	2	Tanggal Versi	29 Mei 2020
Tempat Penelitian	Kota Makassar		
Jenis Review	<input type="checkbox"/> Exempted <input checked="" type="checkbox"/> Expedited <input type="checkbox"/> Full board	Masa Berlaku 8 Juni 2020 Sampai 8 Juni 2021	Frekuensi review lanjutan
Ketua Komisi Etik Penelitian Kesehatan FK UH	Nama Prof.Dr.dr.Suryani As'ad, MSc,Sp.GK (K)	Tanda tangan 	Tanggal
Sekretaris Komisi Etik Penelitian Kesehatan FK UH	Nama dr. Agus Salim Bukhari,M.Med,PhD,Sp.GK (K)	Tanda tangan 	Tanggal

Kewajiban Peneliti Utama:

- Menyerahkan korektif Protokol untuk persetujuan setelah di implementasikan.
- Menyerahkan Laporan SAE ke Komisi Etik dalam 24 jam dan diterangkan dalam 7 hari dan Lapor SUGAR dalam 72 jam sejak Peneliti Utama menerima laporan
- Menyerahkan Laporan Komisioner (progress report) setiap 6 bulan untuk penilaian review singkat dan setiap setahun untuk penilaian review rendah
- Menyerahkan laporan akhir setelah Penelitian berakhir
- Notifikasi pernyataan dari protokol yang diterima (protocol deviation / violation)
- Hematatah semua persyaratan yang ditentukan

Lampiran 3 Kuesioner

KUESIONER PENELITIAN

Kode Sampel:

Tanggal wawancara:

A. Identitas Ibu Anak

1. Kategori Responden : Kasus / Kontrol

2.Nama :

3.Tempat Tanggal lahir/Umur:

4.Agama :

5.Alamat :

6.Nomor telepon :

7.Pekerjaan :

8. Pendidikan terakhir :

9. Tinggi badan ayah dan ibu :

B. Identitas Anak

1>Nama :

2.Tempat Tanggal lahir :

3.Jenis kelamin/ Anak ke- :

4.BB : kg

5.TB : cm

6.Z-skorTB/U :

7.Berat lahir : kg

8.Panjang lahir : cm

Lampiran 4 Data hasil penelitian

No	No. sample	Status	Tgl Lahir	Umur (bulan)	Sex	BB (kg)	PB/T B (cm)	TB/U	Berat Lahir (gr)	PKM/Kec
1	sample 18	kasus	02/02/2016	43 bulan	P	12,5	89,5	(-2 SD) - (-3 SD)	2700	Karuksi
2	sample 17	kasus	20/4/2017	29 bulan	P	9,5	73	< -3 SD	2200	Karuksi
3	sample 19	kasus	07/09/2017	26 bulan	P	6,6	77,5	< -3 SD	2400	Karuksi
4	sample 29	Kasus	15/5/2015	52 bulan	P	11	90	< -3 SD	2700	Layang
5	sample 28	Kasus	24/5/2017	29 bulan	2	13	78	< -3 SD	3500	Andalas
6	sample 3	kasus	05/12/2017	29 bulan	L	9,2	84	(-2SD) - (-3SD)	3100	Tamalanrea
7	sample 1	kasus	26/2/2016	43 bulan	P	10,5	90,4	(-2SD) - (-3SD)	3000	Tamalanrea
8	sample 2	kasus	11/02/2018	10 bulan	P	8	65,2	(-2SD) - (-3SD)	2800	Tamalanrea
9	sample 11	Kasus	31/1/2016	45 bulan	P	11,7	85,5	<(-3 SD)	3100	sudiang
10	sample 9	kasus	16/2/2018	20 bulan	P	7,4	66	<(-3 SD)	2800	sudiang
11	sample 30	kasus	24/10/2018	12 bulan	P	7,6	68	(-2 SD) - (-3 SD)	2800	sudiang
12	sample 10	Kasus	21/6/2016	40 bulan	L	11,9	80,5	<(-3 SD)	3000	sudiang
13	sample 4	Kasus	05/04/2015	52 bulan	P	12,3	78,3	<(-3 SD)	3200	Cendrawasih
14	sample 7	KASUS	19/3/2018	18 bulan	L	6,7	70	<(-3 SD)	3400	Cendrawasih
15	sample 8	KASUS	04/11/2018	17 bulan	P	9,1	73	(-2 SD) - (-3 SD)	2600	Cendrawasih
16	sample 5	KASUS	22/4/2017	28 bulan	L	11,1	82	(-2 SD) - (-3 SD)	3000	Cendrawasih
17	sample 6	KASUS	25/3/2017	30 bulan	P	10,2	76	<(-3 SD)	3100	Cendrawasih
18	sample 14	KASUS	08/05/2018	16 bulan	L	7,5	70	<(-3SD)	2700	BATUA
19	sample 13	KASUS	27/05/2016	40 bulan	P	10,8	86	(-2SD) - (-3SD)	3000	BATUA
20	sample 12	KASUS	22/02/2017	31 bulan	L	10,1	84	(-2SD) - (-3SD)	2600	BATUA
21	sample 16	KASUS	11/01/2017	32 bulan	L	10,8	70	<(-3SD)	2800	KARUWISI
22	sample 15	KASUS	30/09/2015	48 bulan	L	12,8	91,5	(-2SD) - (-3SD)	3200	KARUWISI
23	sample 36	Kasus	13/7/2015	51 bln	L	9	82	< -3 SD	2300	Antang
24	sample 20	Kasus	22/6/2016	40 bln	L	10,8	75	< -3 SD	3000	Antang
25	sample 21	Kasus	19/2/2017	31 bulan	L	10	84	(-2 SD) - (-3 SD)	3100	Cendrawasih

26	sample 23	kasus	04/06/20 17	29 bulan	P	9,5	80	(-2 SD) - (- 3 SD)	2600	Cendrawas ih
27	sample 24	kasus	12/02/20 15	46 bulan	L	12	91	(-2 SD) - (- 3 SD)	2400	Cendrawas ih
28	sample 22	kasus	12/02/20 15	46 bulan	L	12	92	(-2 SD) - (- 3 SD)	2200	Cendrawas ih
29	sample 27	kasus	09/02/20 18	13 bulan	L	7,1	70	(-2 SD) - (- 3 SD)	2000	Dahlia
30	sample 26	Kasus	01/05/20 18	21 bulan	L	8,6	79	(-2 SD) - (- 3 SD)	3100	Dahlia
31	sample 25	kasus	14/6/201 8	16 bulan	L	8,4	73,5	(-2 SD) - (- 3 SD)	2200	Dahlia
32	sample 43	Kasus	30/8/201 8	13 bln	L	7,5	70	(-2SD sd - 3SD)	3200	Tamalate
33	sample 40	Kasus	27/7/201 6	39 bln	P	9,6	85	< -3SD	1400	Tamalate
34	sample 37	Kasus	23/4/201 7	28 bln	L	9,2	82	(-2SD sd - 3SD)	3100	Tamalate
35	sample 35	Kasus	14/4/201 6	42 bln	P	9,2	88	< -3SD	1700	Tamalate
36	sample 39	Kasus	24/1/201 5	57 bln	P	12,5	98	(-2SD sd - 3SD)	2500	Tamalate
37	sample 42	Kasus	05/10/20 17	29 bln	P	9,3	82	(-2SD sd - 3SD)	1900	Tamalate
38	sample 38	Kasus	22/3/201 8	19 bln	L	7,4	76	(-2SD sd - 3SD)	2900	Tamalate
39	sample 33	Kasus	03/03/20 18	19 bln	L	7,7	74	<-3 SD	3200	Tamangap a
40	sample 34	kasus	14/11/20 15	47 bln	L	12,1	91	(-2SD sd - 3SD)	2700	Tamangap a
41	sample Q18	Kontrol	17/8/201 8	13 bulan	P	8	76	Median - 1 SD	3400	Karuksi
42	sample Q20	Kontrol	16/8/201 5	49 bulan	L	19,5	97	(-1 SD) - Median	3000	Karuksi
43	sample Q15	Kontrol	24/6/201 7	27 bulan	P	11	82,5	(-1 SD) - (- 2 SD)	2900	Karuksi
44	sample Q17	Kontrol	04/01/20 17	29 bulan	P	11,2	84	(-1 SD) - (- 2 SD)	3100	Karuksi
45	sample Q19	Kontrol	01/08/20 16	44 bulan	P	12	97	(-1 SD) - Median	3400	Karuksi
46	sample Q1	Kontrol	07/07/20 17	26 bulan	L	12	89	median - 1 SD	3100	Andalas
47	sample Q32	kontrol	27/5/201 6	41 bulan	L	15,1	102,5	median - 1 SD	2900	Andalas
48	sample Q3	Kontrol	19/1/201 5	57 bulan	P	12,5	99,5	(-1 SD) - (- 2SD)	3000	Sudiang
49	sample Q4	Kontrol	06/04/20 15	52 bulan	P	12	97	(-1 SD) - (- 2SD)	3200	Sudiang
50	sample Q5	kontrol	10/11/20 14	59 bulan	P	15,9	101,5	(-1 SD) - (- 2SD)	3300	Sudiang
51	sample Q2	kontrol	20/6/201 5	52 bulan	P	12	95	(-11SD) - (-2 SD)	2800	Sudiang
52	sample Q6	KONT ROL	22/10/20 17	35 bulan	P	9,8	87	(-1SD) - (- 2SD)	3100	BATUA

53	sample Q9	KONT ROL	04/01/20 18	20 bulan	P	10,5	78	(-1SD) - (-2SD)	2300	BATUA
54	sample Q8	KONT ROL	26/05/20 16	40 bulan	L	14,5	96	median - (-1SD)	3300	BATUA
55	sample Q10	KONT ROL	06/07/20 15	50 bulan	L	13,8	94	median - (-1SD)	3000	BATUA
56	sample Q7	KONT ROL	15/04/20 15	53 bulan	L	12	99	(-1SD) - (-2SD)	2800	BATUA
57	sample Q14	KONT ROL	29/11/20 15	47 bulan	P	16,4	102	median - (-1SD)	3500	KARUWI SI
58	sample Q11	KONT ROL	01/07/20 16	38 bulan	P	12,1	90,5	(-1SD) - (-2SD)	3600	KARUWI SI
59	sample Q13	KONT ROL	01/08/20 16	37 bulan	L	12,1	89,8	(-1SD) - (-2SD)	3300	KARUWI SI
60	sample Q12	KONT ROL	17/09/20 15	48 bulan	L	16,4	97,5	(-1SD) - (-2SD)	3600	KARUWI SI
61	sample Q30	kontrol	30/5/201 8	16 bulan	P	9	79	median -(+ 1SD)	3600	Cendrawas ih
62	sample Q16	kontrol	13/12/20 15	46 bulan	L	16	105	median-(+ 1SD)	3000	Cendrawas ih
63	sample Q35	Kontrol	25/2/201 7	31 bulan	L	12	95	median-(+ 1SD)	3400	Cendrawas ih
64	sample Q34	kontrol	01/11/20 15	57 bulan	L	16,8	110	median-(+ 1SD)	3100	Cendrawas ih
65	sample Q22	kontrol	29/4/201 7	29 bulan	P	15,3	99	1 SD - 2 SD	2800	Cendrawas ih
66	sample Q25	kontrol	18/8/201 6	37 bulan	P	12,7	100	1 SD - 2 SD	2800	Cendrawas ih
67	sample Q23	kontrol	27/11/20 14	59 bulan	L	15	108	(-1 SD)- median	3000	Cendrawas ih
68	sample Q24	kontrol	16/9/201 6	37 bulan	L	15,4	98	median - (+ 1SD)	3000	Cendrawas ih
69	sample Q21	kontrol	21/4/201 7	29 bulan	P	15,3	95	1 SD - 2 SD	2700	Cendrawas ih
70	sample Q29	kontrol	10/03/20 14	60 bulan	P	15	106	(-1 SD) - median	2600	Cendrawas ih
71	sample Q27	kontrol	14/12/20 17	21 bulan	L	11,6	80,5	(-1 SD) - (-2 SD)	3200	Dahlia
72	sample Q26	kontrol	02/09/20 15	56 bulan	L	14,4	102	(-1 SD) - (-2 SD)	3100	Dahlia
73	sample Q28	kontrol	09/12/20 18	12 bulan	L	8,2	73	(-1 SD) - (-2 SD)	2100	Dahlia
74	sample Q33	Kontrol	15/09.20 17	25 bln	L	10	85	(-1SD sd median)	3000	Tamangap a
75	sample Q31	Kontrol	13/10/20 18	12 bln	P	8,6	72,5	(-1SD sd median)	2500	Tamangap a
76	sample Q36	Kontrol	06/06/20 17	28 bln	P	10,7	86	(-1SD sd median)	2900	Tamangap a
77	sample Q37	Kontrol	30/11/20 17	23 bln	L	11,7	85	(-1SD sd median)	2600	Tamangap a
78	sample Q38	kontrol	11/06/20 16	35 bln	L	14,3	90,5	(-1 SD sd - 2SD)	2400	Tamangap a

79	sample Q39	Kontrol	13/1/2015	55 bln	L	18,4	105	(-1SD sd median)	3400	Tamangapa
80	sample Q40	Kontrol	11/10/2016	35 bln	L	12,4	90	(-1 SD sd - 2SD)	3600	Tamangapa

Kejadian Stunting * Berat Badan Lahir Rendah Crosstabulation

Count

		Berat Badan Lahir Rendah		Total
		Ya	Tidak	
Kejadian Stunting	Ya	10	30	40
	Tidak	3	37	40
Total		13	67	80

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Kejadian Stunting (Ya / Tidak)	4.111	1.037	16.295
For cohort Berat Badan Lahir Rendah = Ya	3.333	.991	11.217
For cohort Berat Badan Lahir Rendah = Tidak	.811	.664	.990
N of Valid Cases	80		

Mantel-Haenszel Common Odds Ratio Estimate

Estimate	4.111
In(Estimate)	1.414
Standardized Error of In(Estimate)	.703
Asymptotic Significance (2-sided)	.044
Asymptotic 95% Confidence Interval	
Common Odds Ratio	1.037
Lower Bound	1.037
Upper Bound	16.295
In(Common Odds Ratio)	.037
Lower Bound	.037
Upper Bound	2.791

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

