

PERMOHONAN MENJADI RESPONDEN

Kepada Yth

Calon Responden

Di Tempat

Dengan Hormat,

Yang bertanda tangan di bawah ini saya mahasiswi S1 Keperawatan, Universitas Esa Unggul :

Nama : Bernadetha Evi Marlina

NIM : 2012-33-087

Akan melaksanakan penelitian mengenai: **“Analisis Faktor-Faktor yang Mempengaruhi Kejadian Hiperbilirubin Bayi Usia 3 Hari dengan ASI Eksklusif pada IbuPost Sectio Caesaria Di Ruang Rambutan RSUD Cengkareng”**.

Sehubungan dengan penelitian tersebut saya mohon untuk kesediaan bapak/ibu untuk menjadi responden untuk saya amati. Semua data dan informasi yang bapak/ibu berikan akan tetap terjaga kerahasiaannya, dan hanya digunakan untuk kepentingan penelitian dan tidak akan menimbulkan akibat yang merugikan. Penelitian ini akan bermanfaat jika bapak/ibu berpartisipasi. Apabila bapak/ibu bersedia menjadi responden dalam penelitian ini, mohon untuk menandatangani lembar persetujuan.

Peneliti

(Bernadeta Evi Marlina)



KUESIONER PENELITIAN SKRIPSI

ANALISIS FAKTOR - FAKTOR YANG MEMPENGARUHI KEJADIAN HIPERBILIRUBIN BAYI USIA 3 HARI DENGAN ASI EKSKLUSIF PADA IBU POST SECTIO CAESARIA DI RUANG RAMBUTAN RSUD CENGKARENG

Petunjuk pengisian: Beri tanda (√) pada kotak jawaban yang anda pilih.

A. Data Demografi Ibu

1. Umur responden:
 - Kurang dari 20 tahun
 - 20 – 35 tahun
 - Lebih dari 35 tahun

2. Pendidikan terakhir:
 - Tidak sekolah
 - SMA
 - SD
 - D-III
 - SMP
 - S-1

3. Pekerjaan saat ini :
 - Ibu Rumah Tangga
 - PNS
 - Wiraswasta

4. Jumlah anak anda yang lahir hidup:
 - 1 orang
 - 2 – 3 orang
 - > 4 orang

5. Berapa kali sehari anda menyusui?
 - Sesuka bayi
 - 2 - 3 jam sekali
 - > 4 jam sekali

6. Berat badan bayi anda pada saat lahir:
 - Berat badan \leq 2500 gram
 - Berat badan 2500 – 3000 gram
 - Berat badan > 3000 gram

7. Hasil laboratorium bilirubin bayi anda (diisi oleh peneliti):
 - Bilirubin < 12 mg/dl
 - Bilirubin \geq 12 mg/dl

B. Kuesioner 1

Pertanyaan kuesioner no 1 – 6 bertujuan untuk meneliti reflek menghisap bayi
Pertanyaan kuesioner no 7 – 12 bertujuan untuk meneliti reflek menelan bayi.
Pertanyaan kuesioner no 13 – 20 bertujuan untuk meneliti tehnik pemberian ASI.

Petunjuk pengisian:

1. Baca dengan cermat dan teliti setiap pernyataan dibawah ini.
2. Beri tanda checklist (√) pada kolom disebelah kanan pernyataan sesuai dengan pilihan/kondisi sesungguhnya yang saudara alami.

N O	PERNYATAAN	YA	TIDAK
1	Pada saat menyusui bayi, saya merasakan hisapan yang dalam.		
2	Pada saat bayi saya menyusui, puting dan sebagian besar /semua areola mammae (bagian hitam payudara) masuk ke dalam mulut bayi.		
3	Bayi saya tertidur pulas setelah menyusui.		
4	Puting payudara saya terasa nyeri setelah menyusui bayi.		
5	Puting payudara saya mengalami luka setelah menyusui bayi.		
6	Saya pernah memberikan susu dengan menggunakan dot.		
7	Pada saat menyusui, bayi saya pernah tersedak.		
8	Pada saat menyusui, saya mendengar suara bayi menelan.		
9	Bayi saya sering ngeces.		
10	Pada saat menyusui, bayi saya sering mengeluarkan kembali ASI yang sudah dihisapnya.		
11	Bayi saya sering gumoh setelah diberi ASI.		
12	Bayi saya sering cegukan.		
13	Saya langsung menyusui bayi setelah proses persalinan (Inisiasi Menyusui Dini / IMD).		
14	Saya memberikan ASI yang pertama kali keluar yang berwarna kekuningan (colustrum).		
15	Saya hanya memberi ASI saja pada bayi saya.		
16	Posisi saya pada saat menyusui: duduk santai dengan merapatkan dada bayi ke dada ibu (bagian bawah payudara).		
17	Posisi puting payudara saya pada saat menyusui, posisi berhadapan-hadapan dengan hidung bayi kemudian puting saya masuk ke dalam mulut bayi.		
18	Saya pernah mendapatkan penyuluhan tentang ASI eksklusif.		
19	Saya setuju dengan pemberian susu formula.		
20	Suami saya bersikap mendukung keinginan saya untuk menyusui bayi saya.		

C. Kuesioner 2

Pertanyaan kuesioner no 21 – 30 bertujuan untuk meneliti konsumsi nutrisi Ibu menyusui dan tiga bulan terakhir kehamilan

Petunjuk pengisian:

1. Baca dengan cermat dan teliti setiap pernyataan dibawah ini.
2. Beri tanda checklist (√) pada kolom disebelah kanan pernyataan sesuai dengan pilihan/kondisi sesungguhnya yang saudara alami.

Keterangan: Nilai:
Selalu = 4
Sering = 3
Jarang = 2
Tidak Pernah = 1

NO	PERNYATAAN	Tidak pernah	Jarang	Sering	Selalu
21	Saya mengkonsumsi menu makanan dengan gizi seimbang setiap hari				
22	Saya mengkonsumsi makanan yang mengandung beta karoten seperti wortel, papaya, mangga				
23	Saya mengkonsumsi makanan yang mengandung protein tinggi.				
24	Saya suka mengkonsumsi makanan pedas				
25	Saya mengkonsumsi minuman yang mengandung alkohol				
26	Saya mengkonsumsi obat -obat yang dibeli tanpa resep dokter				
27	Saya mengkonsumsi kopi				
28	Saya mengkonsumsi vitamin pelancar ASI				
29	Saya mengkonsumsi jamu - jamu tradisional				
30	Keluarga saya menyediakan menu makanan dengan gizi seimbang bagi saya selama saya hamil dan menyusui.				

DATA UJI VALIDITAS FAKTOR KEJADIAN HIPERBILIRUBIN

Resp	s1	s2	s3	s4	s5	s6	s7	s8	s9	s10	s11	s12	s13	s14	s15	s16	s17	s18	s19	s20	jml
Resp 1	1	1	1	1	0	0	0	0	0	0	0	0	1	1	1	1	0	0	0	0	8
Resp 2	1	1	1	1	1	1	1	1	1	0	0	0	1	1	1	1	1	1	0	0	14
Resp 3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20
Resp 4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20
Resp 5	1	0	1	1	1	0	1	1	1	0	1	1	1	0	1	1	1	1	1	0	15
Resp 6	0	1	1	1	0	1	1	1	0	1	1	1	0	1	1	1	1	1	0	1	15
Resp 7	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	0	0	1	1	10
Resp 8	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	1	1	0	0	10
Resp 9	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20
Resp 10	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	0	0	1	1	10
Resp 11	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	1	1	0	0	10
Resp 12	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20
Resp 13	0	1	1	1	0	1	1	1	0	1	1	1	0	1	1	1	1	1	0	1	15
Resp 14	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0	1	0	5
Resp 15	1	1	0	1	1	1	0	1	1	1	0	1	1	1	0	1	0	1	1	1	15
Resp 16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20
Resp 17	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	0	1	1	0	10
Resp 18	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0	1	5
Resp 19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20
Resp 20	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20
Resp 21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Resp 22	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	0	16
Resp 23	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20
Resp 24	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0	1	5
Resp 25	1	0	1	1	1	0	1	1	1	0	1	1	1	0	1	1	1	1	1	0	15
Resp 26	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20
Resp 27	0	1	1	1	0	1	1	1	0	1	1	1	0	1	1	1	1	1	0	1	15
Resp 28	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	0	0	1	1	10
Resp 29	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	0	1	1	1	1	16
Resp 30	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20

DATA UJI VALIDITAS KONSUMSI NUTRISI IBU MENYUSUI

Resp	s1	s2	s3	s4	s5	s6	s7	s8	s9	s10	JML
Resp 1	3	4	3	4	4	3	4	4	3	4	36
Resp 2	3	3	3	3	3	3	3	3	3	3	30
Resp 3	4	3	3	4	4	4	3	3	4	4	36
Resp 4	3	4	3	4	3	4	3	3	4	4	35
Resp 5	3	3	3	3	3	3	4	4	4	3	33
Resp 6	3	3	3	3	3	3	3	3	3	3	30
Resp 7	3	3	3	3	3	3	3	3	3	3	30
Resp 8	4	3	3	3	4	4	3	3	3	4	34
Resp 9	4	3	4	3	4	4	4	4	4	4	38
Resp 10	4	4	4	3	3	4	4	4	3	3	36
Resp 11	4	4	4	4	4	3	4	4	4	4	39
Resp 12	4	4	4	4	4	4	3	4	4	4	39
Resp 13	2	3	3	4	2	2	3	3	4	2	28
Resp 14	2	3	3	3	2	2	3	3	3	2	26
Resp 15	2	3	3	3	2	2	3	3	3	2	26
Resp 16	3	3	3	3	3	3	3	3	3	3	30
Resp 17	3	4	4	4	3	3	4	3	4	3	35
Resp 18	4	4	4	4	4	4	4	4	3	4	39
Resp 19	4	4	4	4	4	4	4	4	4	3	39
Resp 20	4	3	3	4	4	4	3	3	4	4	36
Resp 21	4	4	4	3	4	4	4	4	3	4	38
Resp 22	3	3	3	3	3	3	3	3	3	3	30
Resp 23	4	3	3	3	4	4	3	3	3	4	34
Resp 24	4	4	4	3	4	4	4	4	3	4	38
Resp 25	4	4	4	3	4	4	4	4	3	4	38
Resp 26	4	3	3	4	4	4	3	3	4	4	36
Resp 27	4	4	4	4	4	4	4	4	4	4	40
Resp 28	4	4	4	4	4	4	2	4	4	4	38
Resp 29	4	3	3	3	4	4	3	3	3	4	34
Resp 30	4	4	4	3	4	4	4	4	3	4	38

DATA UJI VALIDITAS KONSUMSI NUTRISI IBU MENYUSUI

Resp	S1	S2	S3	S4	S5	S6	S7	S8	S9	S10	JML
Resp 1	3	4	3	4	4	3	4	4	3	4	36
Resp 2	3	3	3	3	3	3	3	3	3	3	30
Resp 3	4	3	3	4	4	4	3	3	4	4	36
Resp 4	3	4	3	4	3	4	3	3	4	4	35
Resp 5	3	3	3	3	3	3	4	4	4	3	33
Resp 6	3	3	3	3	3	3	3	3	3	3	30
Resp 7	3	3	3	3	3	3	3	3	3	3	30
Resp 8	4	3	3	3	4	4	3	3	3	4	34
Resp 9	4	3	4	3	4	4	4	4	4	4	38
Resp 10	4	4	4	3	3	4	4	4	3	3	36
Resp 11	4	4	4	4	4	3	4	4	4	4	39
Resp 12	4	4	4	4	4	4	3	4	4	4	39
Resp 13	2	3	3	4	2	2	3	3	4	2	28
Resp 14	2	3	3	3	2	2	3	3	3	2	26
Resp 15	2	3	3	3	2	2	3	3	3	2	26
Resp 16	3	3	3	3	3	3	3	3	3	3	30
Resp 17	3	4	4	4	3	3	4	3	4	3	35
Resp 18	4	4	4	4	4	4	4	4	3	4	39
Resp 19	4	4	4	4	4	4	4	4	4	3	39
Resp 20	4	3	3	4	4	4	3	3	4	4	36
Resp 21	4	4	4	3	4	4	4	4	3	4	38
Resp 22	3	3	3	3	3	3	3	3	3	3	30
Resp 23	4	3	3	3	4	4	3	3	3	4	34
Resp 24	4	4	4	3	4	4	4	4	3	4	38
Resp 25	4	4	4	3	4	4	4	4	3	4	38
Resp 26	4	3	3	4	4	4	3	3	4	4	36
Resp 27	4	4	4	4	4	4	4	4	4	4	40
Resp 28	4	4	4	4	4	4	2	4	4	4	38
Resp 29	4	3	3	3	4	4	3	3	3	4	34
Resp 30	4	4	4	3	4	4	4	4	3	4	38

Data Penelitian

Resp	Umur	Pendid	Pekerjaan	Jml	Meny	BB Lahir	bill	Reflek Menghisap						Reflek Menelan						Teknik pemberian ASI						Nutrisi ibu																									
								S1	s2	s3	S4	S5	S6	jm	M	K	S7	S8	S9	S10	S11	S12	jm	M	K	S13	S14	S15	S16	S17	S18	S19	S20	jm	M	K	S21	S22	S23	S24	S25	S26	S27	S28	S29	S30	jm	M	K		
Resp 1	2	4	1	2	1	3	2	1	0	1	0	0	0	2	4.1	1	0	1	0	0	0	1	2	1.5	2	1	1	1	1	1	1	0	1	7	6.3	2	3	2	3	2	1	2	1	2	1	2	1	4	21	21.6	2
Resp 2	2	4	1	2	1	2	2	1	1	1	0	0	1	4	4.1	2	0	1	1	0	0	0	2	1.5	2	0	1	1	1	1	1	0	1	6	6.3	1	3	3	2	2	1	1	2	2	1	4	21	21.6	2		
Resp 3	2	4	3	1	1	2	2	1	1	0	0	0	2	4.1	1	0	0	1	1	0	0	1	1.5	2	0	0	1	1	1	0	1	1	5	6.3	1	2	2	3	1	2	2	2	2	2	2	20	21.6	2			
Resp 4	2	4	3	1	2	2	1	1	1	1	0	1	5	4.1	2	0	1	0	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	3	2	3	1	2	2	1	2	1	2	19	21.6	1			
Resp 5	2	4	1	1	3	2	2	1	0	1	0	0	2	4.1	1	0	1	0	0	1	0	2	1.5	2	0	0	0	1	1	2	1	6	6.3	1	3	3	2	4	1	1	2	3	1	3	23	21.6	2				
Resp 6	3	4	1	2	2	3	1	1	1	1	1	1	0	5	4.1	2	0	0	0	0	0	0	1.5	1	0	1	1	1	1	1	1	1	7	6.3	2	3	2	3	2	1	1	1	2	1	3	19	21.6	1			
Resp 7	2	6	1	2	2	3	1	1	1	1	0	0	3	4.1	1	0	1	0	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	2	2	2	2	2	2	2	2	2	21	21.6	1				
Resp 8	2	4	1	1	1	1	2	1	1	1	0	0	3	4.1	1	1	0	0	0	1	0	2	1.5	2	0	1	1	1	1	1	0	1	6	6.3	1	3	3	3	3	3	2	2	1	3	26	21.6	2				
Resp 9	2	2	1	1	2	1	1	1	1	0	1	0	0	3	4.1	1	0	0	0	0	0	1	1.5	1	1	1	0	1	1	0	1	6	6.3	1	2	2	2	2	1	1	1	3	1	3	18	21.6	1				
Resp 10	2	4	1	2	1	2	1	1	0	1	1	0	0	3	4.1	1	0	1	0	0	0	1	1.5	1	0	1	1	1	1	1	1	1	7	6.3	2	3	3	2	2	1	1	1	1	1	3	18	21.6	1			
Resp 11	3	3	1	2	2	1	1	1	1	1	1	0	1	5	4.1	2	0	1	0	0	0	0	1	1.5	1	0	1	1	1	1	1	0	1	6	6.3	1	2	2	2	2	1	1	2	2	3	3	20	21.6	1		
Resp 12	2	4	1	1	3	3	1	1	1	1	1	1	0	5	4.1	2	0	0	0	0	0	1	1.5	1	0	1	1	1	1	1	0	1	6	6.3	1	3	2	2	3	2	1	1	1	1	2	18	21.6	1			
Resp 13	2	3	1	2	1	3	1	2	3	1	2	1	3	12	4.1	2	1	0	0	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	3	3	2	1	1	1	1	1	3	19	21.6	1			
Resp 14	2	3	1	2	1	1	1	1	1	1	0	0	4	4.1	1	0	0	0	0	0	0	1	1.5	1	0	1	1	1	1	1	0	1	6	6.3	1	3	3	2	2	1	1	1	0	1	2	16	21.6	1			
Resp 15	2	6	3	2	1	2	1	1	1	1	0	0	3	4.1	1	0	1	0	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	3	2	3	1	1	1	2	2	3	21	21.6	1				
Resp 16	2	4	1	2	1	3	2	1	0	1	0	0	2	4.1	1	0	1	0	0	0	1	2	1.5	2	1	1	1	1	1	0	1	7	6.3	2	3	2	3	4	1	2	1	3	1	4	24	21.6	2				
Resp 17	2	4	1	2	1	2	2	1	1	1	0	0	1	4	4.1	1	0	1	0	0	1	0	2	1.5	2	0	1	1	1	1	0	1	6	6.3	1	3	3	3	2	1	1	3	2	1	4	23	21.6	2			
Resp 18	2	4	3	1	1	2	2	1	1	0	0	0	2	4.1	1	0	0	1	0	1	0	2	1.5	2	0	0	1	1	1	0	1	5	6.3	1	4	2	2	3	1	2	2	2	4	4	26	21.6	2				
Resp 19	2	4	3	1	2	2	1	1	1	1	1	0	1	5	4.1	2	0	1	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	3	2	3	1	1	2	1	1	2	19	21.6	1				
Resp 20	2	4	1	1	3	2	2	1	0	1	0	0	2	4.1	1	0	1	0	0	0	0	1	1.5	2	0	0	0	1	1	2	1	6	6.3	1	3	3	2	4	2	2	2	1	1	3	23	21.6	2				
Resp 21	3	4	1	2	2	3	1	1	1	1	1	0	5	4.1	2	0	0	0	0	0	0	1	1.5	1	0	1	1	1	1	1	1	1	7	6.3	2	2	2	2	2	1	1	2	1	3	17	21.6	1				
Resp 22	2	6	1	2	2	3	1	1	1	1	0	0	3	4.1	1	0	1	0	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	2	2	2	2	2	2	2	2	2	2	21	21.6	1			
Resp 23	2	4	1	1	1	1	2	1	1	1	0	0	3	4.1	1	1	0	0	0	1	0	2	1.5	2	0	1	1	1	1	0	1	6	6.3	1	2	2	2	3	3	3	2	2	3	3	25	21.6	2				
Resp 24	2	2	1	1	2	1	1	1	1	0	1	0	3	4.1	1	0	0	0	0	0	0	1	1.5	1	1	1	0	1	1	0	1	6	6.3	1	4	2	4	4	1	1	1	3	1	3	24	21.6	1				
Resp 25	2	4	1	2	1	2	1	1	0	1	0	0	3	4.1	1	0	1	0	0	0	0	1	1.5	1	0	1	1	1	1	1	0	1	7	6.3	2	3	3	4	3	1	1	1	1	1	3	21	21.6	1			
Resp 26	3	3	1	2	2	1	1	1	1	1	1	0	1	5	4.1	2	0	1	0	0	0	0	1	1.5	1	0	1	1	1	1	0	1	6	6.3	1	3	2	2	2	1	1	2	4	3	3	23	21.6	2			
Resp 27	2	4	1	1	3	3	1	1	1	1	1	0	5	4.1	2	0	0	0	0	0	1	1	1.5	1	0	1	1	1	1	0	1	6	6.3	1	3	3	4	3	2	1	1	1	1	3	22	21.6	2				
Resp 28	2	3	1	2	1	3	1	2	3	1	2	1	3	12	4.1	2	1	0	0	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	3	3	2	1	1	1	1	1	3	19	21.6	1			
Resp 29	2	3	1	2	1	1	1	1	1	1	0	0	4	4.1	1	0	1	1	1	0	1	4	1.5	2	0	1	1	1	1	1	0	1	6	6.3	1	3	3	2	2	1	1	1	0	1	2	16	21.6	1			
Resp 30	2	6	3	2	1	2	1	1	1	1	0	0	3	4.1	1	0	1	0	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	3	2	3	1	1	1	2	2	3	21	21.6	1				
Resp 31	2	4	1	2	1	3	2	1	0	1	0	0	2	4.1	1	0	1	0	0	0	1	2	1.5	2	1	1	1	1	1	0	1	7	6.3	2	3	2	3	4	1	2	1	3	1	4	24	21.6	2				
Resp 32	2	4	1	2	1	2	2	1	1	1	0	0	1	4	4.1	1	0	1	0	0	0	1	1.5	1	0	1	1	1	1	0	1	6	6.3	1	3	3	3	2	1	1	3	2	1	4	23	21.6	2				
Resp 33	2	4	3	1	1	2	2	1	1	0	0	0	2	4.1	1	0	0	0	0	0	0	0	1.5	1	0	0	1	1	1	0	1	5	6.3	1	4	2	2	3	1	2	2	2	4	4	26	21.6	2				
Resp 34	2	4	3	1	2	2	1	1	1	1	0	1	5	4.1	2	0	1	0	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	3	2	3	1	1	2	1	1	2	19	21.6	1				
Resp 35	2	4	1	1	3	2	2	1	0	1	0	0	2	4.1	1	0	1	0	0	0	0	1	1.5	1	0	0	0	1	1	2	1	6	6.3	1	3	3	2	4	1	1	1	1	1	3	20	21.6	1				
Resp 36	3	4	1	2	2	3	1	1	1	1	1	0	5	4.1	2	0	0	0	0	0	0	0	1.5	1	0	1	1	1	1	1	1	7	6.3	2	3	4	3	4	1	1	1	2	1	3	23	21.6	2				
Resp 37	2	6	1	2	2	3	1	1	1	1	0	0	3	4.1	1	0	1	0	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	3	3	4	2	1	2	3	2	2	25	21.6	2				
Resp 38	2	4	1	1	1	1	2	1	1	0	0	0	3	4.1	1	1	0	0	0	1	0	2	1.5	2	0	1	1	1	1	0	1	6	6.3	1	2	2	2	1	1	2	2	1	3	17	21.6	1					
Resp 39	2	2	1	1	2	1	1	1	1	0	1	0	3	4.1	1	0	0	0																																	

Resp 44	2	3	1	2	1	1	1	1	1	1	0	0	4	4.1	1	0	1	1	1	0	1	4	1.5	2	0	1	1	1	1	1	0	1	6	6.3	1	3	3	2	2	1	1	1	0	1	2	16	21.6	1	
Resp 45	2	6	3	2	1	2	1	1	1	0	0	0	3	4.1	1	0	1	0	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	3	2	3	1	1	1	2	2	3	21	21.6	1		
Resp 46	2	4	1	2	1	3	2	1	0	1	0	0	2	4.1	1	0	1	0	0	0	1	2	1.5	2	1	1	1	1	1	0	1	7	6.3	2	3	2	3	4	1	2	1	3	1	4	24	21.6	2		
Resp 47	2	4	1	2	1	2	2	1	1	1	0	0	1	4	4.1	1	0	1	0	0	0	0	1	1.5	1	0	1	1	1	1	1	0	1	6	6.3	1	3	3	3	2	1	1	3	2	1	4	23	21.6	2
Resp 48	2	4	3	1	1	2	2	1	1	0	0	0	2	4.1	1	0	0	0	0	0	0	0	1.5	1	0	0	1	1	1	0	1	5	6.3	1	4	2	2	3	1	2	2	2	4	4	26	21.6	2		
Resp 49	2	4	3	1	2	2	1	1	1	1	0	1	5	4.1	2	0	1	0	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	3	2	3	1	1	2	1	1	2	19	21.6	1		
Resp 50	2	4	1	1	3	2	2	1	0	1	0	0	2	4.1	1	0	1	0	0	0	0	1	1.5	1	0	0	0	1	1	2	1	6	6.3	1	3	3	2	4	1	1	1	1	1	3	20	21.6	1		
Resp 51	3	4	1	2	2	3	1	1	1	1	1	0	5	4.1	2	0	0	0	0	0	0	0	1.5	1	0	1	1	1	1	1	1	7	6.3	2	3	4	3	4	1	1	1	2	1	3	23	21.6	2		
Resp 52	2	6	1	2	2	3	1	1	1	0	0	0	3	4.1	1	0	1	0	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	3	3	4	2	1	2	3	2	2	25	21.6	2		
Resp 53	2	4	1	1	1	1	2	1	1	0	0	0	3	4.1	1	1	0	0	0	1	0	2	1.5	2	0	1	1	1	1	0	1	6	6.3	1	2	2	2	1	1	1	2	2	1	3	17	21.6	1		
Resp 54	2	2	1	1	2	1	1	1	0	1	0	0	3	4.1	1	0	0	0	0	0	1	1	1.5	1	1	1	0	1	1	0	1	6	6.3	1	4	2	4	4	1	1	1	3	1	3	24	21.6	2		
Resp 55	2	4	1	2	1	2	1	1	0	1	0	0	3	4.1	1	0	1	0	1	1	4	1.5	2	0	1	1	1	1	1	1	7	6.3	2	3	3	4	3	1	1	1	1	1	3	21	21.6	1			
Resp 56	3	3	1	2	2	1	1	1	1	1	0	1	5	4.1	2	0	1	0	0	0	0	1	1.5	1	0	1	1	1	1	0	1	6	6.3	1	3	2	2	2	1	1	2	4	3	3	23	21.6	2		
Resp 57	2	4	1	1	3	3	1	1	1	1	1	0	5	4.1	2	0	1	0	0	0	1	2	1.5	2	0	1	1	1	1	0	1	6	6.3	1	3	3	4	3	2	1	1	1	1	3	22	21.6	2		
Resp 58	2	3	1	2	1	3	1	2	3	1	2	1	3	12	4.1	2	1	1	0	0	0	2	1.5	2	1	1	1	1	1	0	1	7	6.3	2	3	3	3	2	1	1	1	1	1	3	19	21.6	1		
Resp 59	2	3	1	2	1	1	1	1	1	0	0	4	4.1	1	0	1	1	1	0	1	4	1.5	2	0	1	1	1	1	0	1	6	6.3	1	3	3	2	2	1	1	1	0	1	2	16	21.6	1			
Resp 60	2	6	3	2	1	2	1	1	1	0	0	0	3	4.1	1	0	1	0	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	3	2	3	1	1	1	2	2	3	21	21.6	1		
Resp 61	2	4	1	2	1	3	2	1	0	1	0	0	2	4.1	1	0	1	0	0	0	1	2	1.5	2	1	1	1	1	1	0	1	7	6.3	2	3	2	3	4	1	2	1	3	1	4	24	21.6	2		
Resp 62	2	4	1	2	1	2	2	1	1	0	0	1	4	4.1	1	0	1	0	0	0	0	1	1.5	1	0	1	1	1	1	0	1	6	6.3	1	3	3	3	2	1	1	3	2	1	4	23	21.6	2		
Resp 63	2	4	3	1	1	2	2	1	0	0	0	2	4.1	1	0	0	0	0	0	0	0	1.5	1	0	0	1	1	1	0	1	5	6.3	1	4	2	2	3	1	2	2	2	4	4	26	21.6	2			
Resp 64	2	4	3	1	2	2	1	1	1	1	0	1	5	4.1	2	0	1	0	0	0	0	1	1.5	1	1	1	1	1	1	0	1	7	6.3	2	3	3	2	3	1	1	2	1	1	2	19	21.6	1		
Resp 65	2	4	1	1	3	2	2	1	0	1	0	0	2	4.1	1	0	1	0	0	0	0	1	1.5	1	0	0	0	1	1	2	1	6	6.3	1	3	3	2	4	1	1	1	1	1	3	20	21.6	1		
Resp 66	3	4	1	2	2	3	1	1	1	1	1	0	5	4.1	2	0	0	0	0	0	0	1.5	1	0	1	1	1	1	1	1	7	6.3	2	3	4	3	4	1	1	1	2	1	3	23	21.6	2			
Resp 67	2	6	1	2	2	3	1	1	1	0	0	0	3	4.1	1	0	1	0	0	0	0	1	1.5	1	1	1	1	1	0	1	7	6.3	2	3	3	3	4	2	1	2	3	2	2	25	21.6	2			
Resp 68	2	4	1	1	1	1	2	1	1	0	0	0	3	4.1	1	1	0	0	0	1	0	2	1.5	2	0	1	1	1	1	0	1	6	6.3	1	2	2	2	1	2	2	2	3	3	3	22	21.6	2		
Resp 69	2	2	1	1	2	1	1	1	0	1	0	0	3	4.1	1	0	0	0	0	0	1	1	1.5	1	1	1	0	1	1	0	1	6	6.3	1	4	2	4	2	1	1	1	2	1	2	20	21.6	1		
Resp 70	2	4	1	2	1	2	1	1	0	1	1	0	3	4.1	1	0	1	0	1	1	4	1.5	2	0	1	1	1	1	1	1	7	6.3	2	3	3	4	3	1	1	1	1	1	3	21	21.6	1			
Resp 71	3	3	1	2	2	1	1	1	1	0	1	5	4.1	2	0	1	0	0	0	0	1	1.5	1	0	1	1	1	1	0	1	6	6.3	1	3	2	2	2	2	1	2	2	3	21	21.6	1				
Resp 72	2	4	1	1	3	3	1	1	1	1	1	0	5	4.1	2	0	1	0	0	0	1	2	1.5	2	0	1	1	1	1	0	1	6	6.3	1	3	3	2	2	2	1	1	1	1	3	19	21.6	1		
Resp 73	2	3	1	2	1	3	1	2	3	1	2	1	3	12	4.1	2	1	1	0	0	0	2	1.5	2	1	1	1	1	1	0	1	7	6.3	2	3	3	3	2	1	1	1	1	1	3	19	21.6	1		

Statistics

		Reflek Menghisap	Reflek Menelan	Tehnik ASI	Nutrisi Ibu
N	Valid	73	73	73	73
	Missing	73	73	73	73
Mean		4,0822	1,5068	6,3973	21,6164
Median		3,0000	1,0000	6,0000	22,0000
Mode		3,00	1,00	6,00 ^a	23,00
Skewness		2,334	1,017	-,504	-,406
Std. Error of Skewness		,281	,281	,281	,281

a. Multiple modes exist. The smallest value is shown

		Statistic			
		Reflek Menghisap	Reflek Menelan	Tehnik Pemberian ASI	Nutrisi Ibu
N	Valid Missing	73 0	73 0	73 0	73 0
Mean		4,0822	1,5068	6,3973	21,6164
Median		3,0000	1,0000	6,0000	22,0000
Mode		3,0	1,00	6,00a	23,00
Skewness		2,334	1,017	-,504	-,406
Std. Error of Skewness		,281	,281	,281	,281

a. Multiple modes exist. The smallest value is shown.

Hasil Uji Validitas

Variabel	Soal	Nilai	Keterangan
Reflek menghisap	1	0,493	Valid
	2	0,460	Valid
	3	0,722	Valid
	4	0,741	Valid
	5	0,553	Valid
	6	0,520	Valid
Reflek menelan	7	0,777	Valid
	8	0,789	Valid
	9	0,538	Valid
	10	0,502	Valid
	11	0,760	Valid
	12	0,761	Valid
Teknik pemberian ASI	13	0,450	Valid
	14	0,413	Valid
	15	0,676	Valid
	16	0,681	Valid
	17	0,735	Valid
	18	0,735	Valid
	19	0,501	Valid
	20	0,462	Valid
Nutrisi Ibu	21	0,870	Valid
	22	0,715	Valid
	23	0,747	Valid
	24	0,430	Valid
	25	0,870	Valid
	26	0,820	Valid
	27	0,499	Valid
	28	0,732	Valid
	29	0,363	Valid
	30	0,820	Valid

Hasil Uji Reliabilitas

Variabel	<i>N of Cases</i>	<i>Cronbach' Alpha</i>	N of items
Reflek menghisap Reflek menelan Teknik pemberian ASI	30,0	,9129	20
Nutrisi Ibu	30,0	,8824	10

HASIL UJI RELIABILITAS FAKTOR KEJADIAN HIPERBILIRUBIN

***** Method 1 (space saver) will be used for this analysis *****

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
S1	13,2333	30,2540	,4302	,9117
S2	13,2000	30,5103	,3976	,9123
S3	13,2667	28,9609	,6791	,9058
S4	13,2000	29,1310	,7040	,9055
S5	13,2667	29,8575	,4928	,9103
S6	13,2333	30,1161	,4592	,9110
S7	13,3000	28,5621	,7401	,9042
S8	13,2333	28,7368	,7561	,9041
S9	13,3000	29,8724	,4737	,9108
S10	13,2667	30,1333	,4367	,9117
S11	13,3333	28,5747	,7195	,9047
S12	13,2667	28,7540	,7230	,9047
S13	13,2667	30,4092	,3810	,9130
S14	13,2333	30,6678	,3443	,9136
S15	13,3000	29,1138	,6265	,9071
S16	13,2333	29,2885	,6356	,9070
S17	13,3333	28,7126	,6915	,9054
S18	13,2667	28,8920	,6937	,9055
S19	13,3333	30,0230	,4323	,9119
S20	13,3000	30,2862	,3921	,9128

Reliability Coefficients

N of Cases = 30,0 N of Items = 20
Alpha = ,9129

HASIL UJI RELIABILITAS KONSUMSI NUTRISI IBU MENYUSUI

***** Method 1 (space saver) will be used for this analysis *****

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
S1	31,1333	12,3954	,8182	,8536
S2	31,1667	14,0747	,6461	,8693
S3	31,2000	13,9586	,6849	,8669
S4	31,2000	15,2690	,3222	,8891
S5	31,1333	12,3954	,8182	,8536
S6	31,1333	12,6713	,7525	,8595
S7	31,2333	14,8057	,3850	,8865
S8	31,1667	14,0057	,6658	,8681
S9	31,2000	15,5448	,2499	,8932
S10	31,1333	12,6713	,7525	,8595

Reliability Coefficients

N of Cases = 30,0 N of Items = 10
Alpha = ,8824

HASIL UJI VALIDITAS FAKTOR KEJADIAN HIPERBILIRUBIN

Correlations

		S1	S2	S3	S4	S5	S6	S7	S8	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19	S20	JML
S1	Pearson Correlation	1	.202	.099	.202	.921**	.148	.053	.148	.853**	.099	.010	.099	.921**	.148	.053	.148	.010	.099	.793**	.053	.493**
	Sig. (2-tailed)	.	.284	.604	.284	.000	.436	.780	.436	.000	.604	.956	.604	.000	.436	.780	.436	.956	.604	.000	.780	.006
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S2	Pearson Correlation	.202	1	.155	.068	.155	.915**	.111	.024	.111	.843**	.071	-.02	.155	.915**	.111	.024	.071	-.02	.071	.780**	.460**
	Sig. (2-tailed)	.284	.	.414	.720	.414	.000	.558	.901	.558	.000	.710	.928	.414	.000	.558	.901	.710	.928	.710	.000	.011
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S3	Pearson Correlation	.099	.155	1	.843**	.048	.099	.926**	.757**	.000	.048	.860**	.683**	.048	.099	.926**	.757**	.860**	.683**	-.05	.000	.722**
	Sig. (2-tailed)	.604	.414	.	.000	.803	.000	.000	.000	1.0	.803	.000	.000	.803	.604	.000	.000	.000	.000	.812	1.0	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S4	Pearson Correlation	.202	.068	.843**	1	.155	.024	.780**	.915**	.111	-.02	.725**	.843**	.155	.024	.780**	.915**	.725**	.843**	.071	-.06	.741**
	Sig. (2-tailed)	.284	.720	.000	.	.414	.901	.000	.000	.558	.928	.000	.000	.414	.901	.000	.000	.000	.000	.710	.770	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S5	Pearson Correlation	.921**	.155	.048	.155	1	.263	.154	.263	.926**	.206	.106	.206	.841**	.099	.000	.099	.106	.206	.860**	.154	.553**
	Sig. (2-tailed)	.000	.414	.803	.414	.	.160	.416	.160	.000	.274	.578	.274	.000	.604	1.0	.604	.578	.274	.000	.416	.002
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S6	Pearson Correlation	.148	.915**	.099	.024	.263	1	.213	.148	.213	.921**	.167	.099	.099	.830**	.053	-.02	.167	.099	.167	.853**	.520**
	Sig. (2-tailed)	.436	.000	.604	.901	.160	.	.258	.436	.258	.000	.378	.604	.604	.000	.780	.905	.378	.604	.378	.000	.003
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S7	Pearson Correlation	.053	.111	.926**	.780**	.154	.213	1	.853**	.100	.154	.929**	.772**	.000	.053	.850**	.693**	.929**	.772**	.049	.100	.777**
	Sig. (2-tailed)	.780	.558	.000	.000	.416	.258	.	.000	.599	.416	.000	.000	1.0	.780	.000	.000	.000	.000	.797	.599	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S8	Pearson Correlation	.148	.024	.757**	.915**	.263	.148	.853**	1	.213	.099	.793**	.921**	.099	-.023	.693**	.830**	.793**	.921**	.167	.053	.789**
	Sig. (2-tailed)	.436	.901	.000	.000	.160	.436	.000	.	.258	.604	.000	.000	.604	.905	.000	.000	.000	.000	.378	.780	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S9	Pearson Correlation	.853**	.111	.000	.111	.926**	.213	.100	.213	1	.309	.196	.309	.772**	.053	-.05	.053	.049	.154	.929**	.250	.538**
	Sig. (2-tailed)	.000	.558	1.0	.558	.000	.258	.599	.258	.	.097	.300	.097	.000	.780	.793	.780	.797	.416	.000	.183	.002
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S10	Pearson Correlation	.099	.843**	.048	-.02	.206	.921**	.154	.099	.309	1	.257	.206	.048	.757**	.000	-.07	.106	.048	.257	.926**	.520**
	Sig. (2-tailed)	.604	.000	.803	.928	.274	.000	.416	.604	.097	.	.171	.274	.803	.000	1.0	.730	.578	.803	.131	.000	.005
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S11	Pearson Correlation	.010	.071	.860**	.725**	.106	.167	.929**	.793**	.196	.257	1	.860**	-.05	.010	.783**	.636**	.856**	.709**	.139	.196	.760**
	Sig. (2-tailed)	.956	.710	.000	.000	.578	.378	.000	.000	.300	.171	.	.000	.812	.956	.000	.000	.000	.000	.465	.300	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S12	Pearson Correlation	.099	-.02	.683**	.843**	.206	.099	.772**	.921**	.309	.206	.860**	1	.048	-.066	.617**	.757**	.709**	.841**	.257	.154	.761**
	Sig. (2-tailed)	.604	.928	.000	.000	.274	.604	.000	.000	.097	.274	.000	.	.803	.730	.000	.000	.000	.000	.171	.416	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S13	Pearson Correlation	.921**	.155	.048	.155	.841**	.099	.000	.099	.772**	.048	-.045	.048	1	.263	.154	.263	-.05	.048	.709**	.000	.450**
	Sig. (2-tailed)	.000	.414	.803	.414	.000	.604	1.0	.604	.000	.803	.812	.803	.	.160	.416	.160	.812	.803	.000	1.0	.013
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S14	Pearson Correlation	.148	.915**	.099	.024	.099	.830**	.053	-.02	.053	.757**	.010	-.07	.263	1	.213	.148	.010	-.07	.010	.693**	.413*
	Sig. (2-tailed)	.436	.000	.604	.901	.604	.000	.780	.905	.780	.000	.956	.730	.160	.	.258	.436	.956	.730	.956	.000	.023
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S15	Pearson Correlation	.053	.111	.926**	.780**	.000	.053	.850**	.693**	-.05	.000	.783**	.617**	.154	.213	1	.853**	.783**	.617**	-.10	-.05	.676**
	Sig. (2-tailed)	.780	.558	.000	.000	1.0	.780	.000	.000	.793	1.0	.000	.000	.416	.258	.	.000	.000	.000	.607	.793	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S16	Pearson Correlation	.148	.024	.757**	.915**	.099	-.02	.693**	.830**	.053	-.07	.636**	.757**	.263	.148	.853**	1	.636**	.757**	.010	-.11	.681**
	Sig. (2-tailed)	.436	.901	.000	.000	.604	.905	.000	.000	.780	.730	.000	.000	.160	.436	.000	.	.000	.000	.956	.575	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S17	Pearson Correlation	.010	.071	.860**	.725**	.106	.167	.929**	.793**	.196	.257	.856**	.709**	-.05	.010	.783**	.636**	1	.860**	.139	.196	.735**
	Sig. (2-tailed)	.956	.710	.000	.000	.578	.378	.000	.000	.300	.171	.578	.000	.812	.956	.000	.000	.	.000	.465	.300	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S18	Pearson Correlation	.099	-.02	.683**	.843**	.206	.099	.772**	.921**	.309	.206	.860**	1	.048	-.066	.617**	.757**	.860**	1	.257	.154	.735**
	Sig. (2-tailed)	.604	.928	.000	.000	.274	.604	.000	.000	.097	.274	.000	.000	.803	.730	.000	.000	.000	.000	.171	.416	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S19	Pearson Correlation	.793**	.071	-.05	.071	.860**	.167	.049	.167	.929**	.257	.139	.257	.709**	.010	-.10	.010	.139	.257	1	.342	.501**
	Sig. (2-tailed)	.000	.710	.812	.710	.000	.378	.797	.378	.000	.171	.465	.171	.000	.956	.607	.956	.465	.171	.	.064	.005
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
S20	Pearson Correlation	.053	.780**	.000	-.06	.154	.853**	.100	.053	.250	.926**	.196	.154	.000	.693**	-.05	-.11	.196	.154	.342	1	.462*
	Sig. (2-tailed)	.780	.000	1.0	.770	.416	.000	.599	.780	.183	.000	.300	.416	1.0	.000	.793	.5					

HASIL UJI VALIDITAS KONSUMSI NUTRISI IBU MENYUSUI

Correlations

	S1	S2	S3	S4	S5	S6	S7	S8	S9	S10	JML
S1 Pearson Correlation	1	,398*	,552**	,150	,926**	,926**	,269	,498**	,150	,852**	,870**
S1 Sig. (2-tailed)	.	,029	,002	,428	,000	,000	,150	,005	,428	,000	,000
S1 N	30	30	30	30	30	30	30	30	30	30	30
S2 Pearson Correlation	,398*	1	,800**	,396*	,398*	,398*	,531**	,732**	,126	,398*	,715**
S2 Sig. (2-tailed)	,029	.	,000	,031	,029	,029	,003	,000	,508	,029	,000
S2 N	30	30	30	30	30	30	30	30	30	30	30
S3 Pearson Correlation	,552**	,800**	1	,186	,451*	,451*	,583**	,800**	,186	,351	,747**
S3 Sig. (2-tailed)	,002	,000	.	,326	,012	,012	,001	,000	,326	,057	,000
S3 N	30	30	30	30	30	30	30	30	30	30	30
S4 Pearson Correlation	,150	,396*	,186	1	,251	,150	-,024	,126	,729**	,251	,430*
S4 Sig. (2-tailed)	,428	,031	,326	.	,181	,428	,899	,508	,000	,181	,018
S4 N	30	30	30	30	30	30	30	30	30	30	30
S5 Pearson Correlation	,926**	,398*	,451*	,251	1	,852**	,269	,498**	,150	,926**	,870**
S5 Sig. (2-tailed)	,000	,029	,012	,181	.	,000	,150	,005	,428	,000	,000
S5 N	30	30	30	30	30	30	30	30	30	30	30
S6 Pearson Correlation	,926**	,398*	,451*	,150	,852**	1	,179	,398*	,150	,852**	,820**
S6 Sig. (2-tailed)	,000	,029	,012	,428	,000	.	,343	,029	,428	,000	,000
S6 N	30	30	30	30	30	30	30	30	30	30	30
S7 Pearson Correlation	,269	,531**	,583**	-,024	,269	,179	1	,652**	-,024	,179	,499**
S7 Sig. (2-tailed)	,150	,003	,001	,899	,150	,343	.	,000	,899	,343	,005
S7 N	30	30	30	30	30	30	30	30	30	30	30
S8 Pearson Correlation	,498**	,732**	,800**	,126	,498**	,398*	,652**	1	,126	,398*	,732**
S8 Sig. (2-tailed)	,005	,000	,000	,508	,005	,029	,000	.	,508	,029	,000
S8 N	30	30	30	30	30	30	30	30	30	30	30
S9 Pearson Correlation	,150	,126	,186	,729**	,150	,150	-,024	,126	1	,150	,363*
S9 Sig. (2-tailed)	,428	,508	,326	,000	,428	,428	,899	,508	.	,428	,048
S9 N	30	30	30	30	30	30	30	30	30	30	30
S10 Pearson Correlation	,852**	,398*	,351	,251	,926**	,852**	,179	,398*	,150	1	,820**
S10 Sig. (2-tailed)	,000	,029	,057	,181	,000	,000	,343	,029	,428	.	,000
S10 N	30	30	30	30	30	30	30	30	30	30	30
JML Pearson Correlation	,870**	,715**	,747**	,430*	,870**	,820**	,499**	,732**	,363*	,820**	1
JML Sig. (2-tailed)	,000	,000	,000	,018	,000	,000	,005	,000	,048	,000	.
JML N	30	30	30	30	30	30	30	30	30	30	30

*. Correlation is significant at the 0.05 level (2-tailed).

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

HASIL UNIVARIAT

Reflek Menghisap

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	kurang	47	64,4	64,4	64,4
	baik	26	35,6	35,6	100,0
	Total	73	100,0	100,0	

Reflek Menelan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	kurang	45	61,6	61,6	61,6
	baik	28	38,4	38,4	100,0
	Total	73	100,0	100,0	

Tehnik ASI

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	kurang	39	53,4	53,4	53,4
	baik	34	46,6	46,6	100,0
	Total	73	100,0	100,0	

Nutrisi Ibu

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	kurang	39	53,4	53,4	53,4
	baik	34	46,6	46,6	100,0
	Total	73	100,0	100,0	

Kejadian Bilirubin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Hiperbilirubin	48	65,8	65,8	65,8
	Tidak Hiperbilirubin	25	34,2	34,2	100,0
	Total	73	100,0	100,0	

Umur

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	20-35 tahun	63	86,3	86,3	86,3
	>35 tahun	10	13,7	13,7	100,0
	Total	73	100,0	100,0	

Berat Badan Lahir

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<2500 gram	19	26,0	26,0	26,0
	2500-3000 gram	29	39,7	39,7	65,8
	>3000 gram	25	34,2	34,2	100,0
	Total	73	100,0	100,0	

HASIL UNIVARIAT

Pendidikan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	SD	5	6,8	6,8	6,8
	SMP	14	19,2	19,2	26,0
	SMA	45	61,6	61,6	87,7
	S1	9	12,3	12,3	100,0
	Total	73	100,0	100,0	

Pekerjaan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	IRT	59	80,8	80,8	80,8
	Wiraswasta	14	19,2	19,2	100,0
	Total	73	100,0	100,0	

Jumlah anak

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 orang	30	41,1	41,1	41,1
	2-3 orang	43	58,9	58,9	100,0
	Total	73	100,0	100,0	

Menyusui dalam 1 hari

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	sesuka bayi	38	52,1	52,1	52,1
	2-3 jam sekali	25	34,2	34,2	86,3
	>4 jam sekali	10	13,7	13,7	100,0
	Total	73	100,0	100,0	

HASIL BIVARIAT

Crosstab

			Kejadian Bilirubin		Total
			Hiperbilirubin	Tidak Hiperbilirubin	
Reflek Menghisap	kurang	Count	23	24	47
		Expected Count	30,9	16,1	47,0
		% within Reflek Menghisap	48,9%	51,1%	100,0%
		% of Total	31,5%	32,9%	64,4%
	baik	Count	25	1	26
		Expected Count	17,1	8,9	26,0
		% within Reflek Menghisap	96,2%	3,8%	100,0%
		% of Total	34,2%	1,4%	35,6%
Total	Count	48	25	73	
	Expected Count	48,0	25,0	73,0	
	% within Reflek Menghisap	65,8%	34,2%	100,0%	
	% of Total	65,8%	34,2%	100,0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	16,574 ^b	1	,000		
Continuity Correction ^a	14,543	1	,000		
Likelihood Ratio	20,216	1	,000		
Fisher's Exact Test				,000	,000
Linear-by-Linear Association	16,347	1	,000		
N of Valid Cases	73				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8,90.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	,430	,000
N of Valid Cases		73	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

Crosstab

			Kejadian Bilirubin		Total
			Hiperbilirubin	Tidak Hiperbilirubin	
Reflek Menelan	kurang	Count	36	9	45
		Expected Count	29,6	15,4	45,0
		% within Reflek Menelan	80,0%	20,0%	100,0%
		% of Total	49,3%	12,3%	61,6%
	baik	Count	12	16	28
		Expected Count	18,4	9,6	28,0
		% within Reflek Menelan	42,9%	57,1%	100,0%
		% of Total	16,4%	21,9%	38,4%
Total	Count	48	25	73	
	Expected Count	48,0	25,0	73,0	
	% within Reflek Menelan	65,8%	34,2%	100,0%	
	% of Total	65,8%	34,2%	100,0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	10,575 ^b	1	,001		
Continuity Correction ^a	8,989	1	,003		
Likelihood Ratio	10,549	1	,001		
Fisher's Exact Test				,002	,001
Linear-by-Linear Association	10,430	1	,001		
N of Valid Cases	73				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9,59

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	,356	,001
N of Valid Cases		73	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

HASIL BIVARIAT

Crosstab

			Kejadian Bilirubin		Total
			Hiperbilirubin	Tidak Hiperbilirubin	
Tehnik ASI	kurang	Count	19	20	39
		Expected Count	25,6	13,4	39,0
		% within Tehnik ASI	48,7%	51,3%	100,0%
		% of Total	26,0%	27,4%	53,4%
	baik	Count	29	5	34
		Expected Count	22,4	11,6	34,0
		% within Tehnik ASI	85,3%	14,7%	100,0%
		% of Total	39,7%	6,8%	46,6%
Total	Count	48	25	73	
	Expected Count	48,0	25,0	73,0	
	% within Tehnik ASI	65,8%	34,2%	100,0%	
	% of Total	65,8%	34,2%	100,0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	10,791 ^b	1	,001		
Continuity Correction ^a	9,228	1	,002		
Likelihood Ratio	11,393	1	,001		
Fisher's Exact Test				,001	,001
Linear-by-Linear Association	10,644	1	,001		
N of Valid Cases	73				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 11,64.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	,359	,001
N of Valid Cases		73	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

Crosstab

			Kejadian Bilirubin		Total
			Hiperbilirubin	Tidak Hiperbilirubin	
Nutrisi Ibu	kurang	Count	34	5	39
		Expected Count	25,6	13,4	39,0
		% within Nutrisi Ibu	87,2%	12,8%	100,0%
		% of Total	46,6%	6,8%	53,4%
	baik	Count	14	20	34
		Expected Count	22,4	11,6	34,0
		% within Nutrisi Ibu	41,2%	58,8%	100,0%
		% of Total	19,2%	27,4%	46,6%
Total	Count	48	25	73	
	Expected Count	48,0	25,0	73,0	
	% within Nutrisi Ibu	65,8%	34,2%	100,0%	
	% of Total	65,8%	34,2%	100,0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	17,071 ^b	1	,000		
Continuity Correction ^a	15,089	1	,000		
Likelihood Ratio	17,887	1	,000		
Fisher's Exact Test				,000	,000
Linear-by-Linear Association	16,837	1	,000		
N of Valid Cases	73				

a. Computed only for a 2x2 table

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 11,64.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	,435	,000
N of Valid Cases		73	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

HASIL BIVARIAT

Crosstab

			Kejadian Bilirubin		Total
			Hiperbilirubin	Tidak Hiperbilirubin	
Umur	20-35 tahun	Count	38	25	63
		Expected Count	41,4	21,6	63,0
		% within Umur	60,3%	39,7%	100,0%
		% of Total	52,1%	34,2%	86,3%
	>35 tahun	Count	10	0	10
		Expected Count	6,6	3,4	10,0
		% within Umur	100,0%	,0%	100,0%
		% of Total	13,7%	,0%	13,7%
Total		Count	48	25	73
		Expected Count	48,0	25,0	73,0
		% within Umur	65,8%	34,2%	100,0%
		% of Total	65,8%	34,2%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	6,035 ^b	1	,014		
Continuity Correction ^a	4,401	1	,036		
Likelihood Ratio	9,193	1	,002		
Fisher's Exact Test				,013	,011
Linear-by-Linear Association	5,952	1	,015		
N of Valid Cases	73				

a. Computed only for a 2x2 table

b. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 3,42.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	,276	,014
N of Valid Cases		73	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

Crosstab

			Kejadian Bilirubin		Total
			Hiperbilirubin	Tidak Hiperbilirubin	
Berat Badan Lahir	<2500 gram	Count	14	5	19
		Expected Count	12,5	6,5	19,0
		% within Berat Badan Lahir	73,7%	26,3%	100,0%
		% of Total	19,2%	6,8%	26,0%
	2500-3000 gram	Count	14	15	29
		Expected Count	19,1	9,9	29,0
		% within Berat Badan Lahir	48,3%	51,7%	100,0%
		% of Total	19,2%	20,5%	39,7%
	>3000 gram	Count	20	5	25
		Expected Count	16,4	8,6	25,0
		% within Berat Badan Lahir	80,0%	20,0%	100,0%
		% of Total	27,4%	6,8%	34,2%
Total		Count	48	25	73
		Expected Count	48,0	25,0	73,0
		% within Berat Badan Lahir	65,8%	34,2%	100,0%
		% of Total	65,8%	34,2%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6,718 ^a	2	,035
Likelihood Ratio	6,739	2	,034
Linear-by-Linear Association	,425	1	,514
N of Valid Cases	73		

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 6,51.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	,290	,035
N of Valid Cases		73	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.