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# **LAMPIRAN**

### Lampiran 1 Formulir Checklist SDKI 2017

NO	NAMA VARIABEL	KODE DATA SET SDKI 2017	DATA YANG DIPERLUKAN	KETERSEDIAAN DATA	
				Tersedia	Tidak Tersedia
1	Provinsi	V024	Responden yang berasal dari NTB		
2	Daerah Tempat Tinggal	V025	Tipe daerah tempat tinggal a. Pedesaan b. Perkotaan		
3	Umur Pertama Melahirkan	V212	Umur pertama kali responden melahirkan		
2	Status hidup bersama pasangan	V502	Responden yang tinggal bersama pasangan		
3	<i>Unmet Need</i>	V626A	Status responden mengalami <i>unmet need</i> atau <i>met need</i>		
4	Pengetahuan Tentang KB	v304\$01-09, v304\$11, v304\$13, v304\$16	Tingkat pengetahuan responden mengenai jenis KB : a. Pill b. IUD c. Injeksi d. Dafragma e. Kondom f. Sterilisasi Wanita g. Sterilisasi Pria h. Metode Kalender i. Withdrawal j. Implan k. Lactational amenorrhea l. Kontrasepsi darurat		



5	Umur	V012	Umur responden saat pengumpulan data SDKI 2017		
6	Pendidikan	V149	Status tamat belajar responden berdasarkan ijazah terakhir		
7	Status Pekerjaan	V714, V717	Status responden apakah memiliki jenis pekerjaan utama (kecuali IRT) yang menghasilkan upah atau tidak. Jenis pekerjaan menghasilkan upah yaitu :  a. Profesional, Teknisi b. Manajer, Administrasi c. Tata Usaha (Klerikal) d. Tenaga Usaha Penjualan (Sales) e. Tenaga Usaha Jasa f. Tenaga Usaha Pertanian g. Tenaga Produksi h. Lainnya i. Tidak Tahu		
8	Umur Pertama Menikah	V511	Umur responden saat menikah pertama kali		
9	Jumlah Anak Hidup	V218	Jumlah anak responden yang masih hidup		
10	Paparan Media	V384A, V384B, V384C	Status responden terpapar atau tidak terpapar informasi mengenai KB melalui salah satu jenis media. Jenis media yaitu :  a. Radio b. TV c. Surat kabar/majalah		

11	Kunjungan Ke Fasilitas Kesehatan	V394	Kunjungan responden ke Fasilitas Kesehatan selama 12 bulan terakhir		
12	Alasan Tidak Menggunakan KB	V3A08A-N, V3A08P-W, V3A08X, V3A08Z	Alasan responden tidak menggunakan alat KB. <ul style="list-style-type: none"> <li>a. Tidak menikah</li> <li>b. Tidak berhubungan seks</li> <li>c. Jarang berhubungan seks</li> <li>d. Menopause</li> <li>e. Sulit hamil</li> <li>f. Amenore pospartum</li> <li>g. Menyusui</li> <li>h. Kepercayaan</li> <li>i. Responden menolak</li> <li>j. Pasangan menolak</li> <li>k. Lainnya menolak</li> <li>l. Larangan Adat</li> <li>m. Tidak tahu metode KB</li> <li>n. Tidak tahu Sumber alat KB</li> <li>o. Takut efek samping/masalah kesehatan</li> <li>p. Akses sulit/terlalu jauh</li> <li>q. Biaya mahal</li> <li>r. Tidak nyaman</li> <li>s. Mengganggu kinerja tubuh</li> <li>t. Metode yang dipilih tidak tersedia</li> <li>u. Tidak ada metode yang tersedia</li> <li>v. Menjadi gemuk/kurus</li> <li>w. Lainnya</li> <li>x. Tidak Tahu</li> </ul>		

## Lampiran 2 Output Analisis SPSS

### 1. Analisis Univariat

**Stat\_Unmet\_Need**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Unmet Need	146	22.6	22.6	22.6
	Met Need	501	77.4	77.4	100.0
	Total	647	100.0	100.0	

**KategoriUmur ^ Stat\_Unmet\_Need Crosstabulation**

			Stat_Unmet_Need		Total
			Unmet Need	Met Need	
KategoriUmur	< 20 Tahun	Count	2	8	10
		% within KategoriUmur	20.0%	80.0%	100.0%
	20-35 Tahun	Count	69	261	330
		% within KategoriUmur	20.9%	79.1%	100.0%
	> 35 Tahun	Count	75	232	307
		% within KategoriUmur	24.4%	75.6%	100.0%
Total		Count	146	501	647
		% within KategoriUmur	22.6%	77.4%	100.0%

#### Statistics

Umur Responden

N	Valid	647
	Missing	0
Mean		34.76
Median		35.00
Minimum		17
Maximum		49

**Tingkat\_Pendidikan**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Sekolah	30	4.6	4.6	4.6
	Tidak Tamat SD	85	13.1	13.1	17.8
	Tamat SD	126	19.5	19.5	37.2
	Tidak Tamat SMP/Tamat SMP/Tidak Tamat SMA	180	27.8	27.8	65.1
	Tamat SMA	148	22.9	22.9	87.9
	Perguruan Tinggi	78	12.1	12.1	100.0
	Total	647	100.0	100.0	

**Pendidikan**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Rendah	421	65.1	65.1	65.1
	Tinggi	226	34.9	34.9	100.0
	Total	647	100.0	100.0	

**Jenis Pekerjaan responden saat ini**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Bekerja	278	43.0	43.0	43.0
	Professional, teknisi	34	5.3	5.3	48.2
	Manager dan administrasi	1	.2	.2	48.4
	Clerical	17	2.6	2.6	51.0
	Sales	141	21.8	21.8	72.8
	Service	37	5.7	5.7	78.5
	Pekerja Usaha Pertanian	92	14.2	14.2	92.7
	Pekerja Industri	46	7.1	7.1	99.8
	lainnya	1	.2	.2	100.0
	Total	647	100.0	100.0	

**Status Pekerjaan**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Bekerja	278	43.0	43.0	43.0
	Bekerja	369	57.0	57.0	100.0
	Total	647	100.0	100.0	

**Kat\_umurpertamamenikah**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Muda	279	43.1	43.1	43.1
	Dewasa	368	56.9	56.9	100.0
	Total	647	100.0	100.0	

**Statistics**

Umur Saat Menikah  
Pertama Kali

N	Valid	647
	Missing	0
Mean		19.68
Median		19.00
Minimum		10
Maximum		34

**Jumlah Anak Hidup**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Banyak	220	34.0	34.0	34.0
	Cukup	427	66.0	66.0	100.0
Total		647	100.0	100.0	

**Statistics**

Jumlah\_Anak\_Hidup

N	Valid	647
	Missing	0
Mean		2.2257
Median		2.0000
Minimum		.00
Maximum		7.00

**Pengetahuan**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Rendah	404	62.4	62.4	62.4
	Tinggi	243	37.6	37.6	100.0
Total		647	100.0	100.0	

**Pill**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak	27	4.2	4.2	4.2
	Ya	620	95.8	95.8	100.0
Total		647	100.0	100.0	

**IUD**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak	50	7.7	7.7	7.7
	Ya	597	92.3	92.3	100.0
	Total	647	100.0	100.0	

**Injections**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak	1	.2	.2	.2
	Ya	646	99.8	99.8	100.0
	Total	647	100.0	100.0	

**Diaphragm**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak	596	92.1	92.1	92.1
	Ya	51	7.9	7.9	100.0
	Total	647	100.0	100.0	

**Male\_Condom**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak	93	14.4	14.4	14.4
	Ya	554	85.6	85.6	100.0
	Total	647	100.0	100.0	

**Female\_Sterilization**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak	210	32.5	32.5	32.5
	Ya	437	67.5	67.5	100.0
	Total	647	100.0	100.0	

**Male\_Sterilization**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak	435	67.2	67.2	67.2
	Ya	212	32.8	32.8	100.0
	Total	647	100.0	100.0	

**Periodic\_abstinence**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak	402	62.1	62.1	62.1
	Ya	245	37.9	37.9	100.0
Total		647	100.0	100.0	

**Withdrawal**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak	354	54.7	54.7	54.7
	Ya	293	45.3	45.3	100.0
Total		647	100.0	100.0	

**Implant**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak	26	4.0	4.0	4.0
	Ya	621	96.0	96.0	100.0
Total		647	100.0	100.0	

**Lactation\_Amenorrhea\_Method**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak	546	84.4	84.4	84.4
	Ya	101	15.6	15.6	100.0
Total		647	100.0	100.0	

**Emergency\_Contraception**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak	606	93.7	93.7	93.7
	Ya	41	6.3	6.3	100.0
Total		647	100.0	100.0	

**Statistics**

Skor\_Pengetahuan

N	Valid	647
	Missing	0
Mean		6.8284
Median		7.0000
Minimum		1.00
Maximum		12.00

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Skor_Pengetahuan	.101	647	.000	.974	647	.000

a. Lilliefors Significance Correction

**Paparan Media**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Tidak Terpapar	346	53.5	53.5	53.5
Terpapar	301	46.5	46.5	100.0
Total	647	100.0	100.0	

**Kunjungan Ke Fasilitas Kesehatan**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Tidak Berkunjung	312	48.2	48.2	48.2
Berkunjung	335	51.8	51.8	100.0
Total	647	100.0	100.0	

**Alasan Tidak Menggunakan KB****Reason not using: not married**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid No	79	100.0	100.0	100.0



**Reason not using: not having sex**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	74	93.7	93.7	93.7
	Yes	5	6.3	6.3	100.0
	Total	79	100.0	100.0	

**Reason not using: infrequent sex**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	62	78.5	78.5	78.5
	Yes	17	21.5	21.5	100.0
	Total	79	100.0	100.0	

**Reason not using: menopausal/hysterectomy**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	79	100.0	100.0	100.0

**Reason not using: subfecund/infecund**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	77	97.5	97.5	97.5
	Yes	2	2.5	2.5	100.0
	Total	79	100.0	100.0	

**Reason not using: postpartum amenorrheic**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	76	96.2	96.2	96.2
	Yes	3	3.8	3.8	100.0
	Total	79	100.0	100.0	

**Reason not using: breastfeeding**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	78	98.7	98.7	98.7
	Yes	1	1.3	1.3	100.0
	Total	79	100.0	100.0	

**Reason not using: fatalistic**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	79	100.0	100.0	100.0

**Reason not using: respondent opposed**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	78	98.7	98.7	98.7
	Yes	1	1.3	1.3	100.0
	Total	79	100.0	100.0	

**Reason not using: husband/partner opposed**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	78	98.7	98.7	98.7
	Yes	1	1.3	1.3	100.0
	Total	79	100.0	100.0	

**Reason not using: others opposed**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	79	100.0	100.0	100.0

**Reason not using: religious prohibition**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	79	100.0	100.0	100.0

**Reason not using: knows no method**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	79	100.0	100.0	100.0

**Reason not using: knows no source**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	79	100.0	100.0	100.0

**Reason not using: fear of side effects/health concerns**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	70	88.6	88.6	88.6
	Yes	9	11.4	11.4	100.0
	Total	79	100.0	100.0	

**Reason not using: lack of access/too far**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	52	65.8	65.8	65.8
	Yes	27	34.2	34.2	100.0
	Total	79	100.0	100.0	

**Reason not using: costs too much**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	79	100.0	100.0	100.0

**Reason not using: inconvenient to use**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	79	100.0	100.0	100.0

**Reason not using: interferes with body's processes**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	75	94.9	94.9	94.9
	Yes	4	5.1	5.1	100.0
	Total	79	100.0	100.0	

**Reason not using: preferred method not available**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	78	98.7	98.7	98.7
	Yes	1	1.3	1.3	100.0
	Total	79	100.0	100.0	

**Reason not using: no method available**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	78	98.7	98.7	98.7
	Yes	1	1.3	1.3	100.0
	Total	79	100.0	100.0	

**Reason not using: Get Fat /thin**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	74	93.7	93.7	93.7
	Yes	5	6.3	6.3	100.0
	Total	79	100.0	100.0	

**Reason not using: other**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	66	83.5	83.5	83.5
	Yes	13	16.5	16.5	100.0
	Total	79	100.0	100.0	

**Reason not using: don't know**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	77	97.5	97.5	97.5
	Yes: don't know	2	2.5	2.5	100.0
	Total	79	100.0	100.0	

## 2. Analisis Bivariat

### a. Hubungan Umur Dengan Kejadian *Unmet Need* KB

**Crosstab**

			Stat_Unmet_Need		Total
			Unmet Need	Met Need	
Umur	Reproduksi Tidak Sehat	Count	77	240	317
		% within Umur	24.3%	75.7%	100.0%
	Reproduksi Sehat	Count	69	261	330
		% within Umur	20.9%	79.1%	100.0%
Total		Count	146	501	647
		% within Umur	22.6%	77.4%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.058 <sup>a</sup>	1	.304		
Continuity Correction <sup>b</sup>	.873	1	.350		
Likelihood Ratio	1.058	1	.304		
Fisher's Exact Test				.347	.175
Linear-by-Linear Association	1.056	1	.304		
N of Valid Cases	647				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 71.53.

b. Computed only for a 2x2 table

**UmurKat ^ Stat\_Unmet\_Need Crosstabulation**

			Stat_Unmet_Need		Total
			Unmet Need	Met Need	
UmurKat	>35 tahun	Count	75	232	307
		% within UmurKat	24.4%	75.6%	100.0%
	<=35 tahun	Count	71	269	340
		% within UmurKat	20.9%	79.1%	100.0%
Total		Count	146	501	647
		% within UmurKat	22.6%	77.4%	100.0%

## Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.162 <sup>a</sup>	1	.281		
Continuity Correction <sup>b</sup>	.968	1	.325		
Likelihood Ratio	1.161	1	.281		
Fisher's Exact Test				.301	.163
Linear-by-Linear Association	1.160	1	.281		
N of Valid Cases	647				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 69.28.

b. Computed only for a 2x2 table

## Umur \* Pengetahuan Crosstabulation

		Pengetahuan		Total
		Rendah	Tinggi	
Umur	Reproduksi Tidak Sehat	Count 196	121	317
		% within Umur 61.8%	38.2%	100.0%
	Reproduksi Sehat	Count 208	122	330
		% within Umur 63.0%	37.0%	100.0%
Total		Count 404	243	647
		% within Umur 62.4%	37.6%	100.0%

## Reason not using: fear of side effects/health concerns \* Umur Crosstabulation

			Umur		Total
			Reproduksi Tidak Sehat	Reproduksi Sehat	
Reason not using: fear of side effects/health concerns	No	Count 41	29	70	
		% within Reason not using: fear of side effects/health concerns 58.6%	41.4%	100.0%	
	Yes	Count 7	2	9	
		% within Reason not using: fear of side effects/health concerns 77.8%	22.2%	100.0%	
Total			Count 48	31	79
			% within Reason not using: fear of side effects/health concerns 60.8%	39.2%	100.0%

## Reason not using: lack of access/too far \* Umur Crosstabulation

			Umur		Total
			Reproduksi Tidak Sehat	Reproduksi Sehat	
Reason not using: lack of access/too far	No	Count 30	22	52	
		% within Reason not using: lack of access/too far 57.7%	42.3%	100.0%	
	Yes	Count 18	9	27	
		% within Reason not using: lack of access/too far 66.7%	33.3%	100.0%	
Total			Count 48	31	79
			% within Reason not using: lack of access/too far 60.8%	39.2%	100.0%

Reason not using: Get Fat /thin \* Umur Crosstabulation

			Umur		Total
			Reproduksi Tidak Sehat	Reproduksi Sehat	
Reason not using: Get Fat /thin	No	Count % within Reason not using: Get Fat /thin	44 59.5%	30 40.5%	74 100.0%
	Yes	Count % within Reason not using: Get Fat /thin	4 80.0%	1 20.0%	5 100.0%
Total		Count % within Reason not using: Get Fat /thin	48 60.8%	31 39.2%	79 100.0%

## b. Hubungan Pendidikan Dengan Kejadian *Unmet Need* KB

Crosstab

			Stat_Unmet_Need		Total
			Unmet Need	Met Need	
Pendidikan	Rendah	Count % within Pendidikan	104 24.7%	317 75.3%	421 100.0%
	Tinggi	Count % within Pendidikan	42 18.6%	184 81.4%	226 100.0%
Total		Count % within Pendidikan	146 22.6%	501 77.4%	647 100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3.151 <sup>a</sup>	1	.076		
Continuity Correction <sup>b</sup>	2.811	1	.094		
Likelihood Ratio	3.223	1	.073		
Fisher's Exact Test				.077	.046
Linear-by-Linear Association	3.146	1	.076		
N of Valid Cases	647				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 51.00.

b. Computed only for a 2x2 table

Reason not using: infrequent sex \* Pendidikan Crosstabulation

			Pendidikan		Total
			Rendah	Tinggi	
Reason not using: infrequent sex	No	Count % within Reason not using: infrequent sex	36 58.1%	26 41.9%	62 100.0%
	Yes	Count % within Reason not using: infrequent sex	11 64.7%	6 35.3%	17 100.0%
Total		Count % within Reason not using: infrequent sex	47 59.5%	32 40.5%	79 100.0%

Reason not using: lack of access/too far \* Pendidikan Crosstabulation

			Pendidikan		Total
			Rendah	Tinggi	
Reason not using: lack of access/too far	No	Count % within Reason not using: lack of access/too far	33 63.5%	19 36.5%	52 100.0%
	Yes	Count % within Reason not using: lack of access/too far	14 51.9%	13 48.1%	27 100.0%
Total		Count % within Reason not using: lack of access/too far	47 59.5%	32 40.5%	79 100.0%

Reason not using: fear of side effects/health concerns \* Pendidikan Crosstabulation

			Pendidikan		Total
			Rendah	Tinggi	
Reason not using: fear of side effects/health concerns	No	Count % within Reason not using: fear of side effects/health concerns	40 57.1%	30 42.9%	70 100.0%
	Yes	Count % within Reason not using: fear of side effects/health concerns	7 77.8%	2 22.2%	9 100.0%
Total		Count % within Reason not using: fear of side effects/health concerns	47 59.5%	32 40.5%	79 100.0%

### c. Hubungan Status Pekerjaan Dengan Kejadian *Unmet Need* KB

Crosstab

			Stat_Unmet_Need		Total
			Unmet Need	Met Need	
Status Pekerjaan	Tidak Bekerja	Count % within Status Pekerjaan	71 25.5%	207 74.5%	278 100.0%
	Bekerja	Count % within Status Pekerjaan	75 20.3%	294 79.7%	369 100.0%
Total		Count % within Status Pekerjaan	146 22.6%	501 77.4%	647 100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.467 <sup>a</sup>	1	.116		
Continuity Correction <sup>b</sup>	2.178	1	.140		
Likelihood Ratio	2.453	1	.117		
Fisher's Exact Test				.129	.070
Linear-by-Linear Association	2.463	1	.117		
N of Valid Cases	647				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 62.73.

b. Computed only for a 2x2 table



**Status Pekerjaan \* Pendidikan Crosstabulation**

			Pendidikan		Total
			Rendah	Tinggi	
Status Pekerjaan	Tidak Bekerja	Count % within Status Pekerjaan	188 67.6%	90 32.4%	278 100.0%
	Bekerja	Count % within Status Pekerjaan	233 63.1%	136 36.9%	369 100.0%
Total		Count % within Status Pekerjaan	421 65.1%	226 34.9%	647 100.0%

**Status Pekerjaan \* Jumlah Anak Hidup Crosstabulation**

			Jumlah Anak Hidup		Total
			Banyak	Cukup	
Status Pekerjaan	Tidak Bekerja	Count % within Status Pekerjaan	86 30.9%	192 69.1%	278 100.0%
	Bekerja	Count % within Status Pekerjaan	134 36.3%	235 63.7%	369 100.0%
Total		Count % within Status Pekerjaan	220 34.0%	427 66.0%	647 100.0%

**Reason not using: fear of side effects/health concerns \* Status Pekerjaan Crosstabulation**

			Status Pekerjaan		Total
			Tidak Bekerja	Bekerja	
Reason not using: fear of side effects/health concerns	No	Count % within Reason not using: fear of side effects/health concerns	33 47.1%	37 52.9%	70 100.0%
	Yes	Count % within Reason not using: fear of side effects/health concerns	5 55.6%	4 44.4%	9 100.0%
Total		Count % within Reason not using: fear of side effects/health concerns	38 48.1%	41 51.9%	79 100.0%

### d. Hubungan Umur Pertama Menikah Dengan Kejadian *Unmet Need* KB

**Kat\_umurpertamamenikah \* Stat\_Unmet\_Need Crosstabulation**

			Stat_Unmet_Need		Total
			Unmet Need	Met Need	
Kat_umurpertamamenikah	Muda	Count	71	208	279
		% within Kat_umurpertamamenikah	25.4%	74.6%	100.0%
	Dewasa	Count	75	293	368
		% within Kat_umurpertamamenikah	20.4%	79.6%	100.0%
Total		Count	146	501	647
		% within Kat_umurpertamamenikah	22.6%	77.4%	100.0%

#### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.332 <sup>a</sup>	1	.127		
Continuity Correction <sup>b</sup>	2.051	1	.152		
Likelihood Ratio	2.319	1	.128		
Fisher's Exact Test				.130	.076
Linear-by-Linear Association	2.329	1	.127		
N of Valid Cases	647				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 62.96.

b. Computed only for a 2x2 table

**Umur Pertama Menikah \* UmurPertamaMelahirkan Crosstabulation**

			UmurPertamaMelahirkan		Total
			<20 atau >35 tahun	20-35 tahun	
Umur Pertama Menikah	Muda	Count	177	19	196
		% within Umur Pertama Menikah	90.3%	9.7%	100.0%
	Dewasa	Count	78	370	448
		% within Umur Pertama Menikah	17.4%	82.6%	100.0%
Total		Count	255	389	644
		% within Umur Pertama Menikah	39.6%	60.4%	100.0%

#### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Umur Pertama Menikah * UmurPertamaMelahirkan	644	99.5%	3	0.5%	647	100.0%

Crosstab

			Kat_umurpertamamenikah		Total
			Muda	Dewasa	
Reason not using: preferred method not available	No	Count % within Reason not using: preferred method not available	31 39.7%	47 60.3%	78 100.0%
	Yes	Count % within Reason not using: preferred method not available	1 100.0%	0 0.0%	1 100.0%
Total		Count % within Reason not using: preferred method not available	32 40.5%	47 59.5%	79 100.0%

Crosstab

			Kat_umurpertamamenikah		Total
			Muda	Dewasa	
Reason not using: infrequent sex	No	Count % within Reason not using: infrequent sex	24 38.7%	38 61.3%	62 100.0%
	Yes	Count % within Reason not using: infrequent sex	8 47.1%	9 52.9%	17 100.0%
Total		Count % within Reason not using: infrequent sex	32 40.5%	47 59.5%	79 100.0%

### e. Hubungan Jumlah Anak Hidup Dengan Kejadian *Unmet Need KB*

Crosstab

			Stat_Unmet_Need		Total
			Unmet Need	Met Need	
Jumlah Anak Hidup	Banyak	Count % within Jumlah Anak Hidup	50 22.7%	170 77.3%	220 100.0%
	Cukup	Count % within Jumlah Anak Hidup	96 22.5%	331 77.5%	427 100.0%
Total		Count % within Jumlah Anak Hidup	146 22.6%	501 77.4%	647 100.0%

## Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.005 <sup>a</sup>	1	.944	1.000	.509
Continuity Correction <sup>b</sup>	.000	1	1.000		
Likelihood Ratio	.005	1	.944		
Fisher's Exact Test					
Linear-by-Linear Association	.005	1	.944		
N of Valid Cases	647				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 49.64.

b. Computed only for a 2x2 table

## Reason not using: fear of side effects/health concerns \* Jumlah Anak Hidup Crosstabulation

			Jumlah Anak Hidup		Total
			Banyak	Cukup	
Reason not using: fear of side effects/health concerns	No	Count	28	42	70
		% within Reason not using: fear of side effects/health concerns	40.0%	60.0%	100.0%
	Yes	Count	6	3	9
		% within Reason not using: fear of side effects/health concerns	66.7%	33.3%	100.0%
Total		Count	34	45	79
		% within Reason not using: fear of side effects/health concerns	43.0%	57.0%	100.0%

## Reason not using: Get Fat /thin \* Jumlah Anak Hidup Crosstabulation

			Jumlah Anak Hidup		Total
			Banyak	Cukup	
Reason not using: Get Fat /thin	No	Count	31	43	74
		% within Reason not using: Get Fat /thin	41.9%	58.1%	100.0%
	Yes	Count	3	2	5
		% within Reason not using: Get Fat /thin	60.0%	40.0%	100.0%
Total		Count	34	45	79
		% within Reason not using: Get Fat /thin	43.0%	57.0%	100.0%

**f. Hubungan Pengetahuan Tentang KB Dengan Kejadian *Unmet Need***

**KB**

**Crosstab**

			Stat_Unmet_Need		Total
			Unmet Need	Met Need	
Pengetahuan	Rendah	Count	105	299	404
		% within Pengetahuan	26.0%	74.0%	100.0%
	Tinggi	Count	41	202	243
		% within Pengetahuan	16.9%	83.1%	100.0%
Total		Count	146	501	647
		% within Pengetahuan	22.6%	77.4%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	7.219 <sup>a</sup>	1	.007	.009	.004
Continuity Correction <sup>b</sup>	6.707	1	.010		
Likelihood Ratio	7.443	1	.006		
Fisher's Exact Test					
Linear-by-Linear Association	7.208	1	.007		
N of Valid Cases	647				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 54.83.

b. Computed only for a 2x2 table

**Pendidikan \* Pengetahuan Crosstabulation**

			Pengetahuan		Total
			Rendah	Tinggi	
Pendidikan	Rendah	Count	314	107	421
		% within Pendidikan	74.6%	25.4%	100.0%
	Tinggi	Count	90	136	226
		% within Pendidikan	39.8%	60.2%	100.0%
Total		Count	404	243	647
		% within Pendidikan	62.4%	37.6%	100.0%

**g. Hubungan Paparan Media Dengan Kejadian *Unmet Need* KB**

**Crosstab**

			Stat_Unmet_Need		Total
			Unmet Need	Met Need	
Paparan Media	Tidak Terpapar	Count	81	265	346
		% within Paparan Media	23.4%	76.6%	100.0%
	Terpapar	Count	65	236	301
		% within Paparan Media	21.6%	78.4%	100.0%
Total		Count	146	501	647
		% within Paparan Media	22.6%	77.4%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.304 <sup>a</sup>	1	.582		
Continuity Correction <sup>b</sup>	.209	1	.648		
Likelihood Ratio	.304	1	.581		
Fisher's Exact Test				.638	.324
Linear-by-Linear Association	.303	1	.582		
N of Valid Cases	647				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 67.92.

b. Computed only for a 2x2 table

**Paparan Media \* DaerahTempatTinggal Crosstabulation**

			DaerahTempatTinggal		Total
			Pedesaan	Perkotaan	
Paparan Media	Tidak Terpapar	Count	193	153	346
		% within Paparan Media	55.8%	44.2%	100.0%
	Terpapar	Count	127	174	301
		% within Paparan Media	42.2%	57.8%	100.0%
Total		Count	320	327	647
		% within Paparan Media	49.5%	50.5%	100.0%

**Reason not using: lack of access/too far \* Paparan Media Crosstabulation**

			Paparan Media		Total
			Tidak Terpapar	Terpapar	
Reason not using: lack of access/too far	No	Count % within Reason not using: lack of access/too far	24 46.2%	28 53.8%	52 100.0%
	Yes	Count % within Reason not using: lack of access/too far	16 59.3%	11 40.7%	27 100.0%
Total		Count % within Reason not using: lack of access/too far	40 50.6%	39 49.4%	79 100.0%

**Reason not using: fear of side effects/health concerns \* Paparan Media Crosstabulation**

			Paparan Media		Total
			Tidak Terpapar	Terpapar	
Reason not using: fear of side effects/health concerns	No	Count % within Reason not using: fear of side effects/health concerns	35 50.0%	35 50.0%	70 100.0%
	Yes	Count % within Reason not using: fear of side effects/health concerns	5 55.6%	4 44.4%	9 100.0%
Total		Count % within Reason not using: fear of side effects/health concerns	40 50.6%	39 49.4%	79 100.0%

## **h. Hubungan Kunjungan Ke Fasilitas Kesehatan Dengan Kejadian *Unmet***

### ***Need KB***

**Crosstab**

			Stat_Unmet_Need		Total
			Unmet Need	Met Need	
Kunjungan Ke Fasilitas Kesehatan	Tidak Berkunjung	Count % within Kunjungan Ke Fasilitas Kesehatan	84 26.9%	228 73.1%	312 100.0%
	Berkunjung	Count % within Kunjungan Ke Fasilitas Kesehatan	62 18.5%	273 81.5%	335 100.0%
Total		Count % within Kunjungan Ke Fasilitas Kesehatan	146 22.6%	501 77.4%	647 100.0%

## Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	6.548 <sup>a</sup>	1	.011		
Continuity Correction <sup>b</sup>	6.075	1	.014		
Likelihood Ratio	6.557	1	.010		
Fisher's Exact Test				.011	.007
Linear-by-Linear Association	6.538	1	.011		
N of Valid Cases	647				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 70.40.

b. Computed only for a 2x2 table



## Lampiran 3 Lembar Perbaikan proposal



KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN  
UNIVERSITAS HASANUDDIN  
FAKULTAS KESEHATAN MASYARAKAT  
Jalan Perintis Km. 10 Makassar 90245 Tel. 0411 - 585658 Faks. 0411 - 586013  
E-mail : [dekanfkmuh@gmail.com](mailto:dekanfkmuh@gmail.com) Laman : [www.unhas.ac.id/fkm](http://www.unhas.ac.id/fkm)

## LEMBAR PERBAIKAN SEMINAR PROPOSAL

Nama : Dian Feren Palimbong  
Nim : K011181324  
Hari/Tgl : Jumat, 27 Mei 2022  
Pukul : 09.00-10.00 WITA  
Tempat : Ruang Seminar Epid. Lt. III FKM Unhas  
Bagian : Epidemiologi  
Judul Skripsi : Faktor yang Berhubungan dengan Kejadian Unmet Need KB pada Wanita Usia Subur di Provinsi Nusa Tenggara Barat (Analisis Data SDKI 2017)

No	Nama Dosen Penguji	Hal-Hal Yang Perlu Diperbaiki	Halaman		Tanda Tangan
			Sebelum	Sesudah	
1.	Andi Selvi Yusnitasari, SKM., M.Kes	-Cek penulisan kutipan			
2.	Indra Dwinata, SKM, MPH	-Buat tahapan cleaning -Cek apakah data SDKI bisa di generalisasi tingkat provinsi		-51	
3.	Rismayanti, SKM., M.KM	-Buat form checklist -Perelas D.O dan K.O -Perelas populasi dan Sampel		-65 -42 -50,51	
4.	Prof. Dr. Masni, Apt., MSPH	-Tambahkan uraian Unmet Need KB NTB Nasional -Tambah variabel -Perbaiki Kesagri Umur	-7 -36 -37	-8 -41 -42	

Makassar, 30 Juni 2022

Pembimbing I

  
Andi Selvi Yusnitasari, SKM., M.Kes

## Lampiran 4 Izin Penggunaan Data



May 19, 2022

Dian Feren Palimbong  
Universitas Hasanuddin  
Indonesia  
Request Date: 05/19/2022

Dear Dian Feren Palimbong:

This is to confirm that you are approved to use the following Survey Datasets for your registered research paper titled: "FAKTOR YANG BERHUBUNGAN DENGAN KEJADIAN UNMET NEED KB PADA WANITA USIA SUBUR DI PROVINSI NUSA TENGGARA BARAT (ANALISIS DATA SDKI 2017)":

### **Indonesia**

To access the datasets, please login at: [https://www.dhsprogram.com/data/dataset\\_admin/login\\_main.cfm](https://www.dhsprogram.com/data/dataset_admin/login_main.cfm). The user name is the registered email address, and the password is the one selected during registration.

The IRB-approved procedures for DHS public-use datasets do not in any way allow respondents, households, or sample communities to be identified. There are no names of individuals or household addresses in the data files. The geographic identifiers only go down to the regional level (where regions are typically very large geographical areas encompassing several states/provinces). Each enumeration area (Primary Sampling Unit) has a PSU number in the data file, but the PSU numbers do not have any labels to indicate their names or locations. In surveys that collect GIS coordinates in the field, the coordinates are only for the enumeration area (EA) as a whole, and not for individual households, and the measured coordinates are randomly displaced within a large geographic area so that specific enumeration areas cannot be identified.

The DHS Data may be used only for the purpose of statistical reporting and analysis, and only for your registered research. To use the data for another purpose, a new research project must be registered. All DHS data should be treated as confidential, and no effort should be made to identify any household or individual respondent interviewed in the survey. Also, be aware that re-distribution of any DHS micro-level data, either directly or within any tool/dashboard, is not permitted. Please reference the complete terms of use at: <https://dhsprogram.com/Data/terms-of-use.cfm>.

The data must not be passed on to other researchers without the written consent of DHS. However, if you have coresearchers registered in your account for this research paper, you are authorized to share the data with them. All data users are required to submit an electronic copy (pdf) of any reports/publications resulting from using the DHS data files to: [references@dhsprogram.com](mailto:references@dhsprogram.com).

Sincerely,

*Bridgette Wellington*

Bridgette Wellington  
Data Archivist  
The Demographic and Health Surveys (DHS) Program

## Lampiran 5 Riwayat Hidup



### A. DATA PRIBADI

Nama : Dian Feren Palimbong  
 NIM : K011181324  
 Tempat, Tanggal Lahir : Merauke, 3 Maret 2001  
 Agama : Kristen Protestan  
 Alamat : Jl. Antariksa Blok B Nomor 30  
 Email : [d.ferenp@gmail.com](mailto:d.ferenp@gmail.com)  
 No.Handphone : 081342336218

### B. RIWAYAT PENDIDIKAN

SD Negeri Cenderawasih Spadem (2006-2012)  
 SMP Negeri 2 Merauke (2012-2015)  
 SMA Negeri 3 Merauke (2015-2018)

### C. RIWAYAT ORGANISASI

Pengurus Bidang Komdik PMK FKM UNHAS (2020-2021)  
 Sekertaris PMK FKM UNHAS (2021-2022)

### D. RIWAYAT KEPANITIAAN DAN PRESTASI SELAMA KULIAH

Panitia Inaugurasi dan Apresiasi Seni 2019 BEM FKM UNHAS (2019)  
 Panitia Winslow 2019 BEM FKM UNHAS (2019)

Panitia Paskah PMK FKM UNHAS	(2019)
Panitia Bina Kasih PMK FKM UNHAS	(2019)
Panitia Desa Sehat Winslow BEM FKM UNHAS	(2020)
Panitia Winslow Scientific Paper Competition BEM FKM UNHAS	(2021)