OUTPUT SPSS

Frequencies

[DataSet1] E:\datagabungOK.sav

Statistics

		tingkatpendidikan	status pekerjaan	Tingkat Pengeluaran RT
N	Valid	442	442	442
	Missing	0	0	0
Mean		1.50	1.29	1.44
Median		1.50	1.00	1.00
Std. Deviation		.501	.454	.497
Minimum		1	1	1
Maximum		2	2	2

Frequency Table

tingkatpendidikan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	rendah	221	50.0	50.0	50.0
	tinggi	221	50.0	50.0	100.0
	Total	442	100.0	100.0	

status pekerjaan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	tidak bekerja	314	71.0	71.0	71.0
	bekerja	128	29.0	29.0	100.0
	Total	442	100.0	100.0	

Tingkat Pengeluaran RT

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Menengah ke bawah	248	56.1	56.1	56.1
	Menengah ke atas	194	43.9	43.9	100.0
	Total	442	100.0	100.0	

```
FREQUENCIES VARIABLES=anemi
  /ORDER=ANALYSIS.
```

Frequencies

[DataSet1] E:\datagabungOK.sav

Statistics

Anemia

N	Valid	442
	Missing	0

Anemia

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Anemia <12.0 g/dl	74	16.7	16.7	16.7
	Tidak Anemia >=12.0 g/dl	368	83.3	83.3	100.0
	Total	442	100.0	100.0	

Frequencies

Statistics

		asupanproteinART	asupanFeART	asupanAsamFolatART	asupanVitB12ART
N	Valid	442	442	442	442
	Missing	0	0	0	0
Mean		42.9605	3.7405	75.4545	2.3100
Median		37.9167	3.2667	61.6786	1.6896
Mode		21.25[a]	2.10	42.00	2.32
Std. Deviation		24.54669	2.26452	53.49107	2.53188
Minimum		3.90	.47	9.88	.00
Maximum		254.95	21.50	453.00	21.94

a. Multiple modes exist. The smallest value is shown

Frequencies

Statistics

Dlm 1 bln yl prnh didiagnosa menderita malaria

N	Valid	442
	Missing	0

Dlm 1 bln yl prnh didiagnosa menderita malaria

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ya	2	.5	.5	.5
	Tidak	440	99.5	99.5	100.0
	Total	442	100.0	100.0	

Frequency Table

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
tingkatpendidikan * Anemia	442	100.0%	0	0.0%	442	100.0%

tingkatpendidikan * Anemia Crosstabulation

			Anemia		Total
			Anemia <12.0 g/dl	Tidak Anemia >=12.0 g/dl	
tingkatpendidikan	rendah	Count	40	181	221
		% within tingkatpendidikan	18.1%	81.9%	100.0%
	tinggi	Count	34	187	221
		% within tingkatpendidikan	15.4%	84.6%	100.0%
Total		Count	74	368	442
		% within tingkatpendidikan	16.7%	83.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.584[a]	1	.445		
Continuity Correction[b]	.406	1	.524		
Likelihood Ratio	.585	1	.444		
Fisher's Exact Test				.524	.262
Linear-by-Linear Association	.583	1	.445		
N of Valid Cases	442				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 37.00.
b. Computed only for a 2x2 table

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.036	.047	.763	.446[c]
Ordinal by Ordinal	Spearman Correlation	.036	.047	.763	.446[c]
N of Valid Cases		442			

a. Not assuming the null hypothesis.
b. Using the asymptotic standard error assuming the null hypothesis.
c. Based on normal approximation.

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for tingkatpendidikan (rendah / tinggi)	1.215	.737	2.006
For cohort Anemia = Anemia <12.0 g/dl	1.176	.775	1.786
For cohort Anemia = Tidak Anemia >=12.0 g/dl	.968	.890	1.052
N of Valid Cases	442		

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
status pekerjaan * Anemia	442	100.0%	0	0.0%	442	100.0%

status pekerjaan * Anemia Crosstabulation

			Anemia		Total
			Anemia <12.0 g/dl	Tidak Anemia >=12.0 g/dl	
status pekerjaan	tidak bekerja	Count	54	260	314
		% within status pekerjaan	17.2%	82.8%	100.0%
	bekerja	Count	20	108	128
		% within status pekerjaan	15.6%	84.4%	100.0%
Total		Count	74	368	442
		% within status pekerjaan	16.7%	83.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.161[a]	1	.688		
Continuity Correction[b]	.068	1	.794		
Likelihood Ratio	.163	1	.686		
Fisher's Exact Test				.779	.402
Linear-by-Linear Association	.161	1	.688		
N of Valid Cases	442				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 21.43.
b. Computed only for a 2x2 table

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	.019	.047	.401	.689[c]
Ordinal by Ordinal	Spearman Correlation	.019	.047	.401	.689[c]
N of Valid Cases		442			

a. Not assuming the null hypothesis.
b. Using the asymptotic standard error assuming the null hypothesis.
c. Based on normal approximation.

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for status pekerjaan (tidak bekerja / bekerja)	1.122	.641	1.963
For cohort Anemia = Anemia <12.0 g/dl	1.101	.688	1.761
For cohort Anemia = Tidak Anemia >=12.0 g/dl	.981	.897	1.074
N of Valid Cases	442		

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Tingkat Pengeluaran RT * Anemia	442	100.0%	0	0.0%	442	100.0%

Tingkat Pengeluaran RT * Anemia Crosstabulation

			Anemia		Total
			Anemia <12.0 g/dl	Tidak Anemia >=12.0 g/dl	
Tingkat Pengeluaran RT	Menengah ke bawah	Count	40	208	248
		% within Tingkat Pengeluaran RT	16.1%	83.9%	100.0%
	Menengah ke atas	Count	34	160	194
		% within Tingkat Pengeluaran RT	17.5%	82.5%	100.0%
Total		Count	74	368	442
		% within Tingkat Pengeluaran RT	16.7%	83.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.152[a]	1	.696		
Continuity Correction[b]	.069	1	.793		
Likelihood Ratio	.152	1	.697		
Fisher's Exact Test				.702	.395
Linear-by-Linear Association	.152	1	.697		
N of Valid Cases	442				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 32.48.
b. Computed only for a 2x2 table

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.019	.048	-.389	.697[c]
Ordinal by Ordinal	Spearman Correlation	-.019	.048	-.389	.697[c]
N of Valid Cases		442			

a. Not assuming the null hypothesis.
b. Using the asymptotic standard error assuming the null hypothesis.
c. Based on normal approximation.

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Tingkat Pengeluaran RT (Menengah ke bawah / Menengah ke atas)	.905	.548	1.494
For cohort Anemia = Anemia <12.0 g/dl	.920	.607	1.396
For cohort Anemia = Tidak Anemia >=12.0 g/dl	1.017	.934	1.107
N of Valid Cases	442		

T-Test

[DataSet1] E:\datagabungOK.sav

Group Statistics

	Anemia	N	Mean	Std. Deviation	Std. Error Mean
asupanproteinART	Anemia <12.0 g/dl	74	41.6506	22.08903	2.56780
	Tidak Anemia >=12.0 g/dl	368	43.2239	25.03126	1.30484

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Asupan Protein ART	Equal variances assumed	.084	.772	-.503	440	.615	-1.57330	3.12991	-7.72474	4.57814
	Equal variances not assumed			-.546	114.056	.586	-1.57330	2.88031	-7.27915	4.13255

T-Test

Group Statistics

	Anemia	N	Mean	Std. Deviation	Std. Error Mean
asupanFeART	Anemia <12.0 g/dl	74	3.2601	1.93102	.22448
	Tidak Anemia >=12.0 g/dl	368	3.8371	2.31612	.12074

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Asupan Fe ART	Equal variances assumed	.726	.395	-2.007	440	.045	-.57699	.28752	-1.14206	-.01192
	Equal variances not assumed			-2.264	119.359	.025	-.57699	.25489	-1.08167	-.07231

T-Test

Group Statistics

	Anemia	N	Mean	Std. Deviation	Std. Error Mean
asupanAsamFolatART	Anemia <12.0 g/dl	74	60.8550	44.87208	5.21627
	Tidak Anemia >=12.0 g/dl	368	78.3902	54.64527	2.84858

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Asupan AsamFolat ART	Equal variances assumed	1.492	.223	-2.590	440	.010	-17.53520	6.77112	-30.84297	-4.22744
	Equal variances not assumed			-2.950	120.894	.004	-17.53520	5.94339	-29.30182	-5.76858

T-Test

Group Statistics

	Anemia	N	Mean	Std. Deviation	Std. Error Mean
asupanVitB12ART	Anemia <12.0 g/dl	74	2.3534	2.89633	.33669
	Tidak Anemia >=12.0 g/dl	368	2.3012	2.45641	.12805

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Asupan VitB12 ART	Equal variances assumed	.570	.450	.162	440	.872	.05224	.32292	-.58242	.68690
	Equal variances not assumed			.145	95.248	.885	.05224	.36022	-.66286	.76734

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Dlm 1 bln yl prnh didiagnosa menderita malaria * Anemia	442	100.0%	0	0.0%	442	100.0%

Dlm 1 bln yl prnh didiagnosa menderita malaria * Anemia Crosstabulation

			Anemia		Total
			Anemia <12.0 g/dl	Tidak Anemia >=12.0 g/dl	
Dlm 1 bln yl prnh didiagnosa menderita malaria	Ya	Count	0	2	2
		% within Dlm 1 bln yl prnh didiagnosa menderita malaria	0.0%	100.0%	100.0%
	Tidak	Count	74	366	440
		% within Dlm 1 bln yl prnh didiagnosa menderita malaria	16.8%	83.2%	100.0%
Total		Count	74	368	442
		% within Dlm 1 bln yl prnh didiagnosa menderita malaria	16.7%	83.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.404[a]	1	.525		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.735	1	.391		
Fisher's Exact Test				1.000	.693
Linear-by-Linear Association	.403	1	.525		
N of Valid Cases	442				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .33.
b. Computed only for a 2x2 table

Symmetric Measures

		Value	Asymp. Std. Error[a]	Approx. T[b]	Approx. Sig.
Interval by Interval	Pearson's R	-.030	.011	-.634	.526[c]
Ordinal by Ordinal	Spearman Correlation	-.030	.011	-.634	.526[c]
N of Valid Cases		442			

a. Not assuming the null hypothesis.
b. Using the asymptotic standard error assuming the null hypothesis.
c. Based on normal approximation.

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
For cohort Anemia = Tidak Anemia >=12.0 g/dl	1.202	1.153	1.254
N of Valid Cases	442		