Nonparametric Tests

Notes

Output Created		21-APR-2024 22:42:05
Comments		
Input	Data	[redacted]
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	Filter	Asp_vs_TKP = 1 (FILTER)
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Syntax		NPTESTS /INDEPENDENT TEST (Yatsüresi) GROUP (Demansparkinson) /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE /CRITERIA ALPHA=0.05 CILEVEL=95.
Resources	Processor Time	00:00:00.39
	Elapsed Time	00:00:00.00

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.[a,b]
1	The distribution of Yat süresi is the same across categories of Demans/parkinson.	Independent-Samples Mann-Whitney U Test	<.001

Hypothesis Test Summary

	Decision
1	Reject the null hypothesis.

a. The significance level is .050.

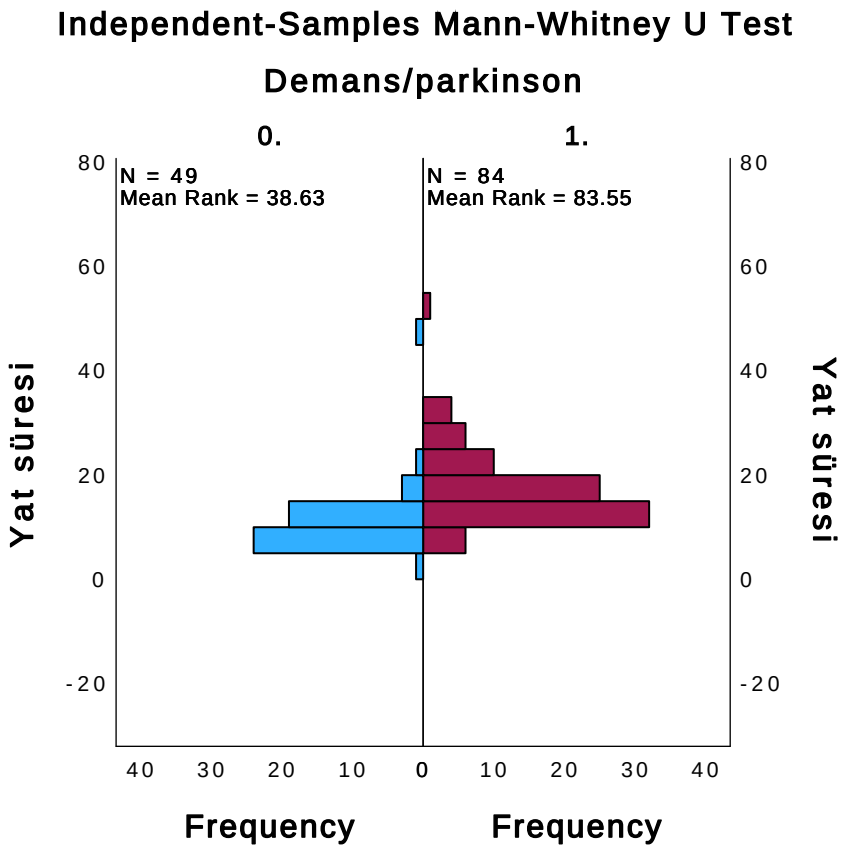
b. Asymptotic significance is displayed.

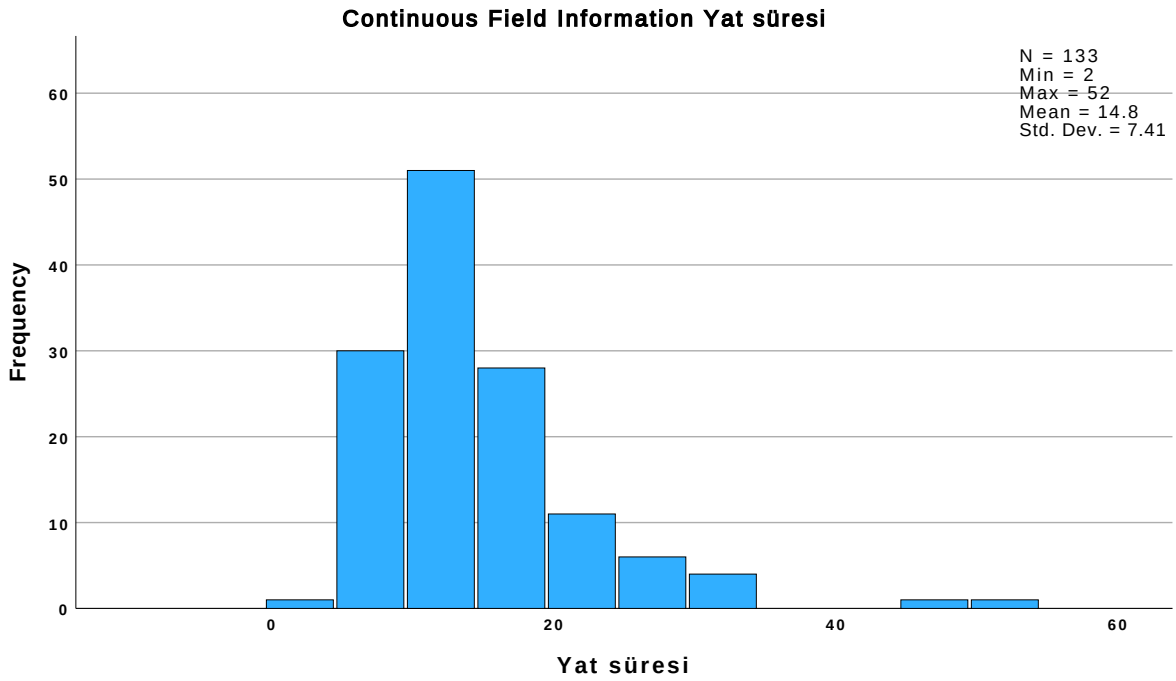
Independent-Samples Mann-Whitney U Test

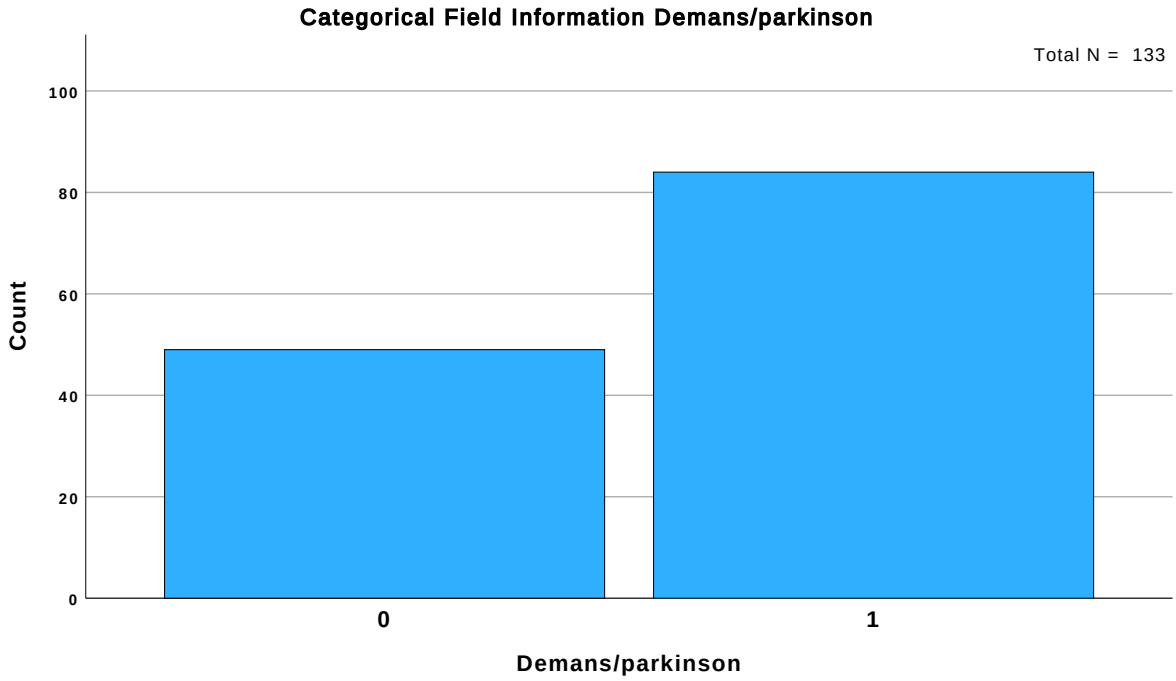
Yat süresi across Demans/parkinson

Independent-Samples Mann-Whitney U Test Summary

Total N	133
Mann-Whitney U	3448.000
Wilcoxon W	7018.000
Test Statistic	3448.000
Standard Error	213.812
Standardized Test Statistic	6.501
Asymptotic Sig.(2-sided test)	<.001







Nonparametric Tests

Notes

Output Created		21-APR-2024 22:46:53
Comments		
Input	Data	[redacted]
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	Filter	Asp_vs_TKP = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	133
Syntax		NPTESTS /INDEPENDENT TEST (Yatsüresi) GROUP (SVOsekelli) /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE /CRITERIA ALPHA=0.05 CILEVEL=95.
Resources	Processor Time	00:00:00.42
	Elapsed Time	00:00:00.00

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.[a,b]
1	The distribution of Yat süresi is the same across categories of SVO sekelli.	Independent-Samples Mann-Whitney U Test	.166

Hypothesis Test Summary

	Decision
1	Retain the null hypothesis.

a. The significance level is .050.

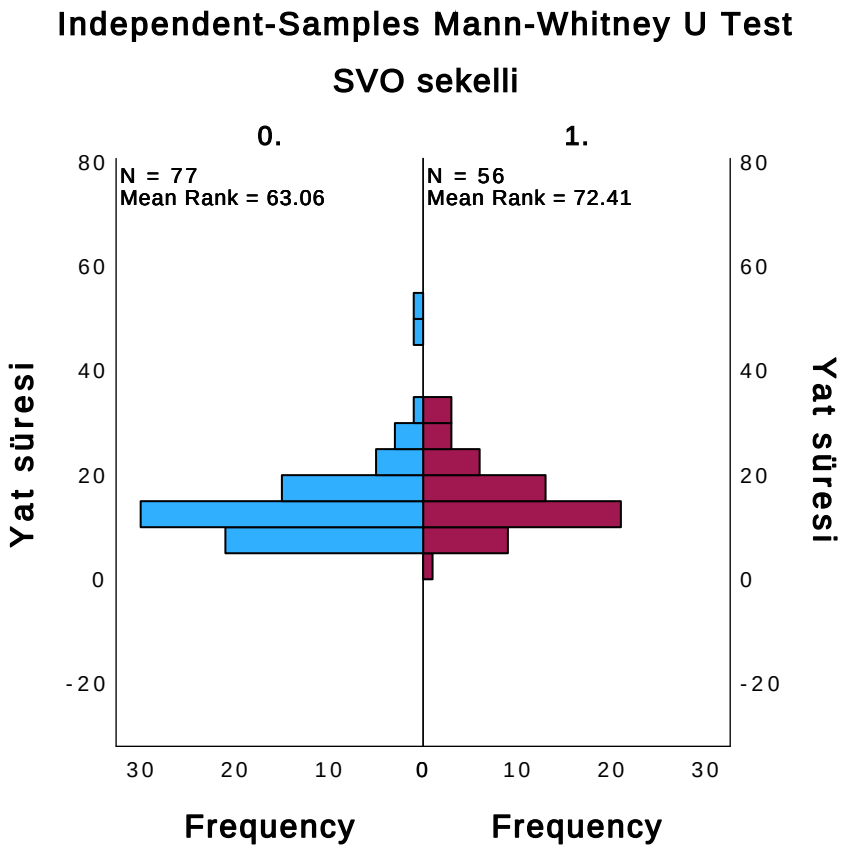
b. Asymptotic significance is displayed.

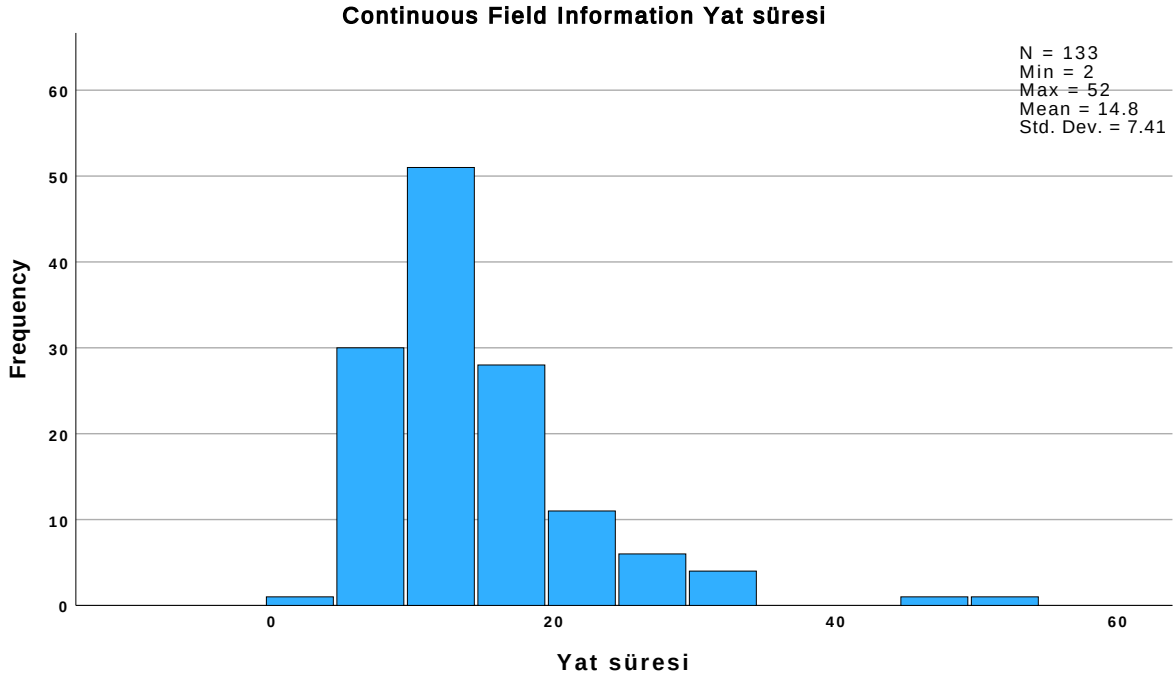
Independent-Samples Mann-Whitney U Test

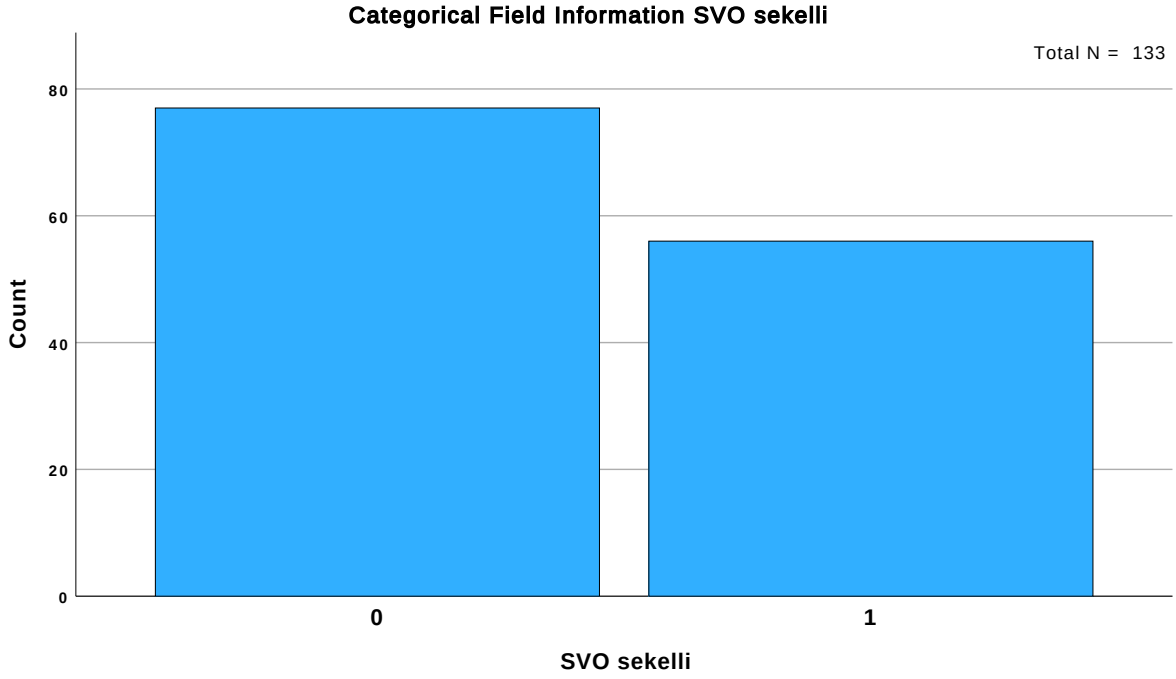
Yat süresi across SVO sekelli

Independent-Samples Mann-Whitney U Test Summary

Total N	133
Mann-Whitney U	2459.000
Wilcoxon W	4055.000
Test Statistic	2459.000
Standard Error	218.844
Standardized Test Statistic	1.385
Asymptotic Sig.(2-sided test)	.166







Nonparametric Tests

Notes

Output Created		21-APR-2024 22:47:45
Comments		
Input	Data	[redacted]
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	Weight	<none>
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Syntax		NPTESTS /INDEPENDENT TEST (Yatsüresi) GROUP (nörodejeneratifhastalk) /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE /CRITERIA ALPHA=0.05 CILEVEL=95.
Resources	Processor Time	00:00:00.42
	Elapsed Time	00:00:00.00

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.[a,b]
1	The distribution of Yat süresi is the same across categories of nörodejeneratif hastalk.	Independent-Samples Mann-Whitney U Test	.451

Hypothesis Test Summary

	Decision
1	Retain the null hypothesis.

a. The significance level is .050.

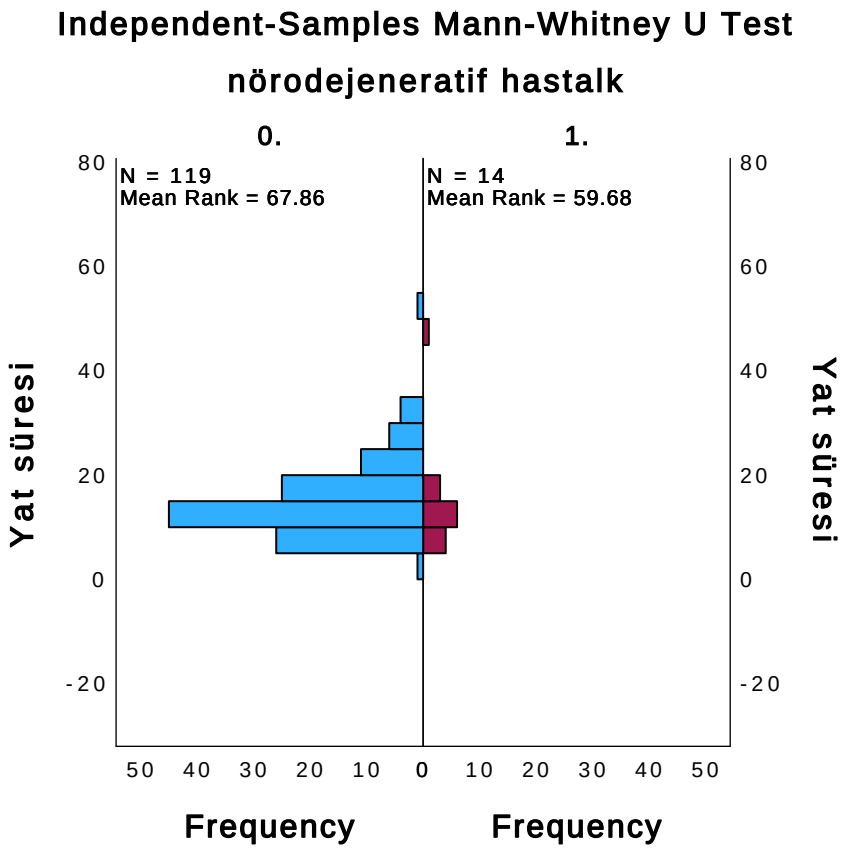
b. Asymptotic significance is displayed.

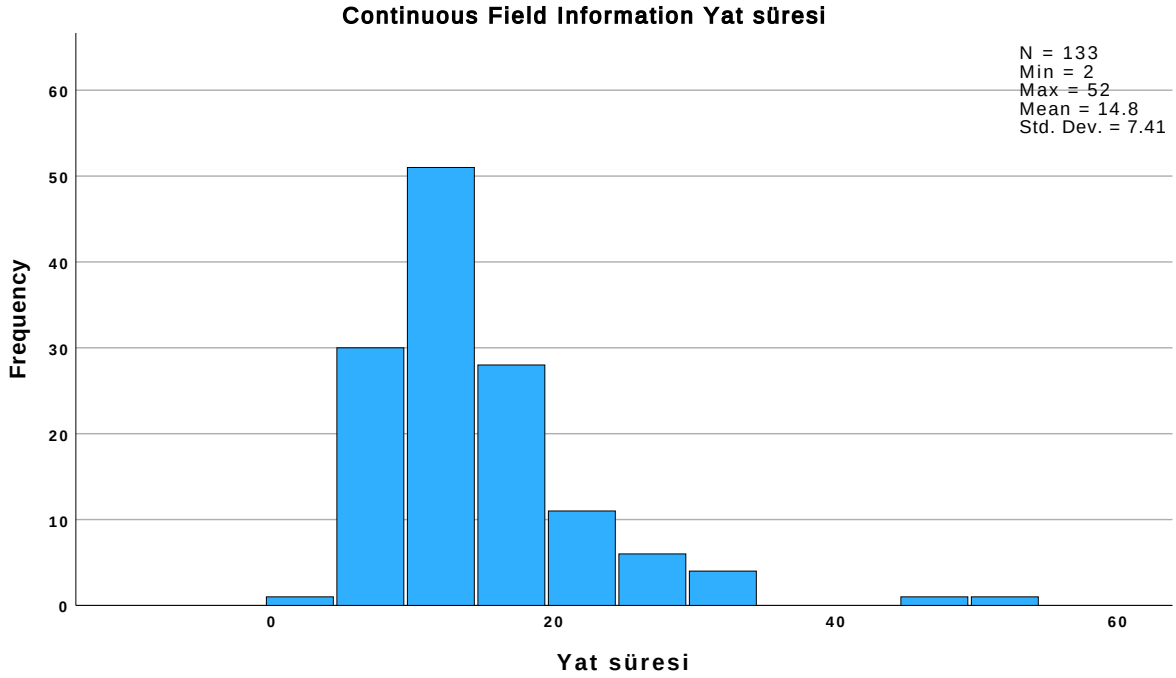
Independent-Samples Mann-Whitney U Test

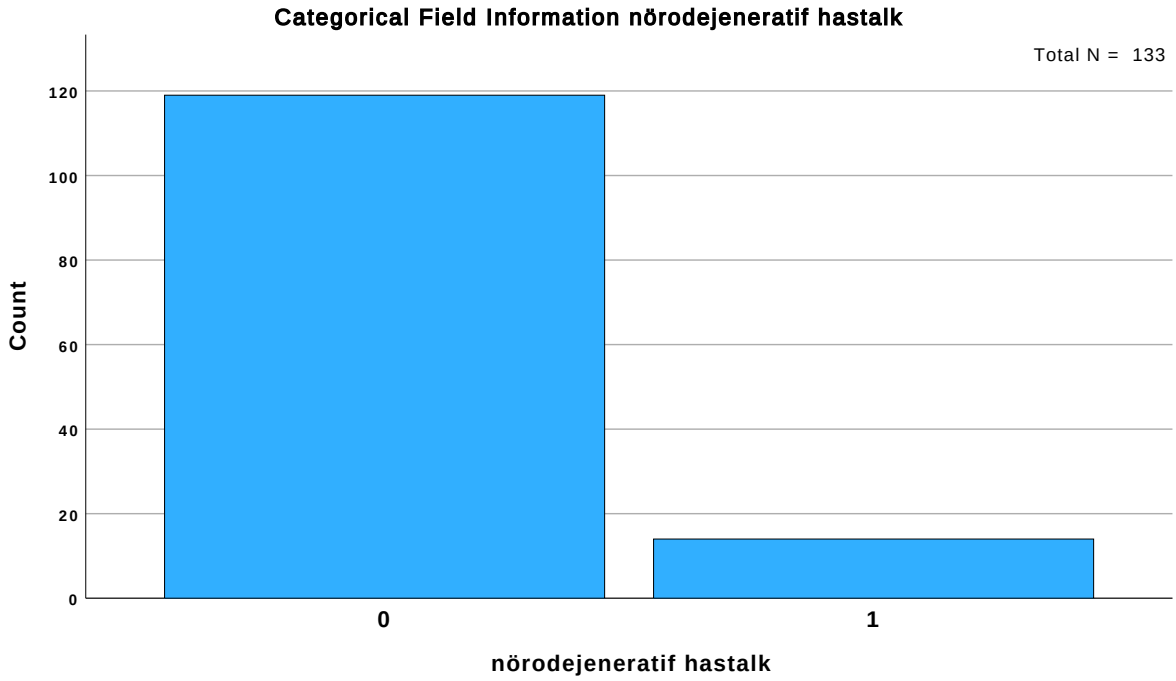
Yat süresi across nörodejeneratif hastalk

Independent-Samples Mann-Whitney U Test Summary

Total N	133
Mann-Whitney U	730.500
Wilcoxon W	835.500
Test Statistic	730.500
Standard Error	136.029
Standardized Test Statistic	-.754
Asymptotic Sig.(2-sided test)	.451







Nonparametric Tests

Notes

Output Created		21-APR-2024 22:49:02
Comments		
Input	Data	/Users/huseyinarikan/Documents/asp_yeni.sav
	Active Dataset	DataSet3
	Filter	Asp_vs_TKP = 1 (FILTER)
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	N of Rows in Working Data File	133
Syntax		NPTESTS /INDEPENDENT TEST (Yatsüresi) GROUP (Antipsikotikkullanm) /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE /CRITERIA ALPHA=0.05 CILEVEL=95.
Resources	Processor Time	00:00:00.39
	Elapsed Time	00:00:01.00

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.[a,b]
1	The distribution of Yat süresi is the same across categories of Antipsikotik kullanm.	Independent-Samples Mann-Whitney U Test	.415

Hypothesis Test Summary

	Decision
1	Retain the null hypothesis.

a. The significance level is .050.

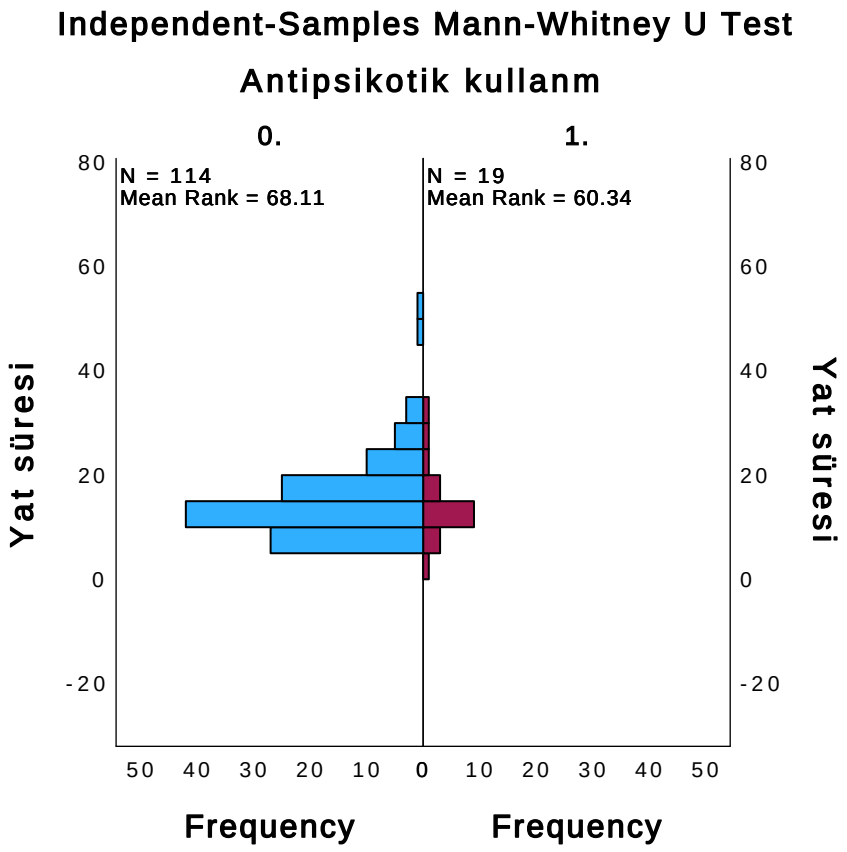
b. Asymptotic significance is displayed.

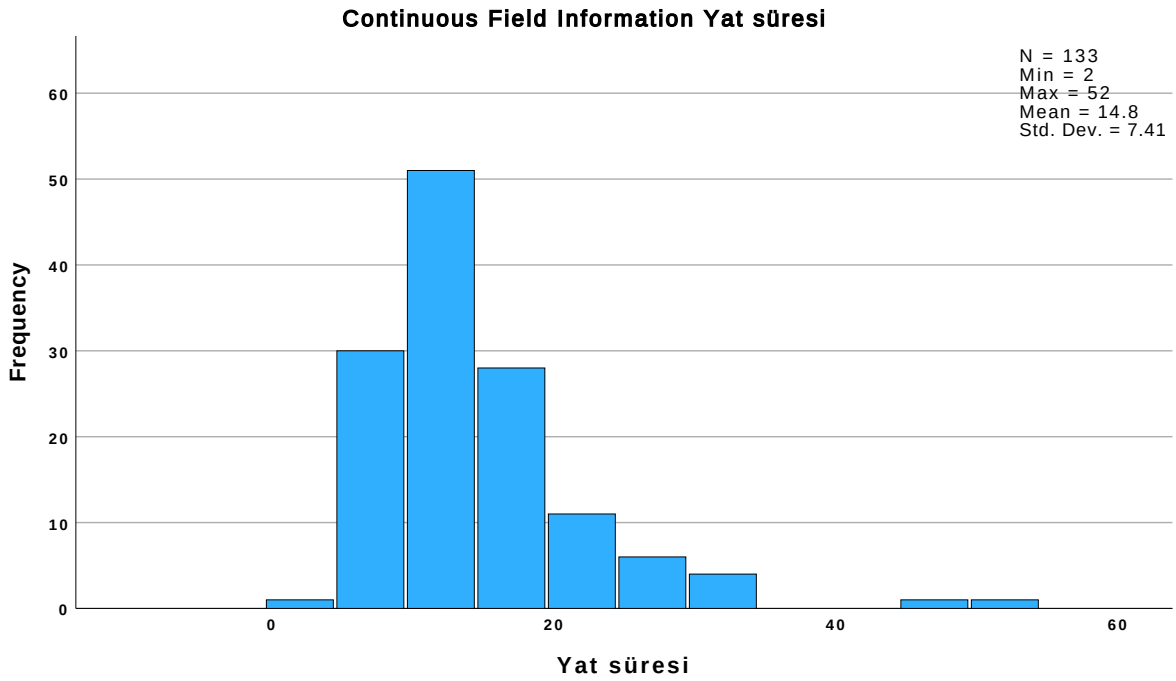
Independent-Samples Mann-Whitney U Test

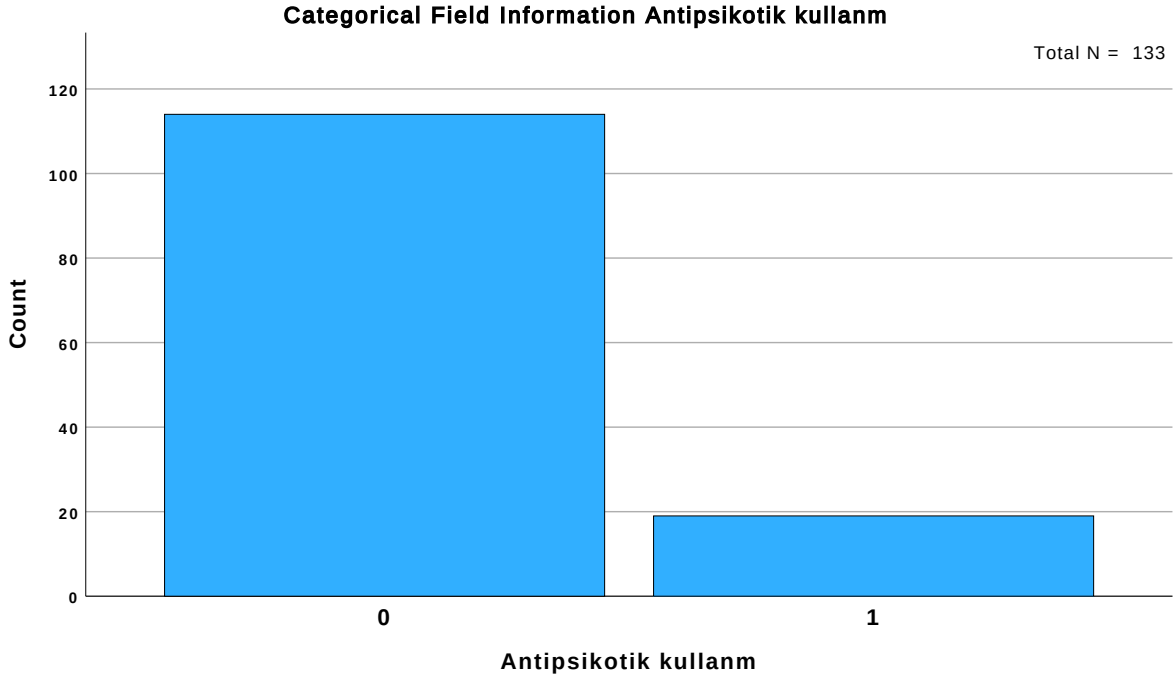
Yat süresi across Antipsikotik kullanm

Independent-Samples Mann-Whitney U Test Summary

Total N	133
Mann-Whitney U	956.500
Wilcoxon W	1146.500
Test Statistic	956.500
Standard Error	155.104
Standardized Test Statistic	-.816
Asymptotic Sig.(2-sided test)	.415







Nonparametric Tests

Notes

Output Created		21-APR-2024 22:49:54
Comments		
Input	Data	/Users/huseyinarikan/Documents/asp_yeni.sav
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	N of Rows in Working Data File	133
Syntax		NPTESTS /INDEPENDENT TEST (Yatsüresi) GROUP (OSAS) /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE /CRITERIA ALPHA=0.05 CILEVEL=95.
Resources	Processor Time	00:00:00.39
	Elapsed Time	00:00:00.00

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.[a,b]
1	The distribution of Yat süresi is the same across categories of OSAS.	Independent-Samples Mann-Whitney U Test	.343

Hypothesis Test Summary

	Decision
1	Retain the null hypothesis.

a. The significance level is .050.

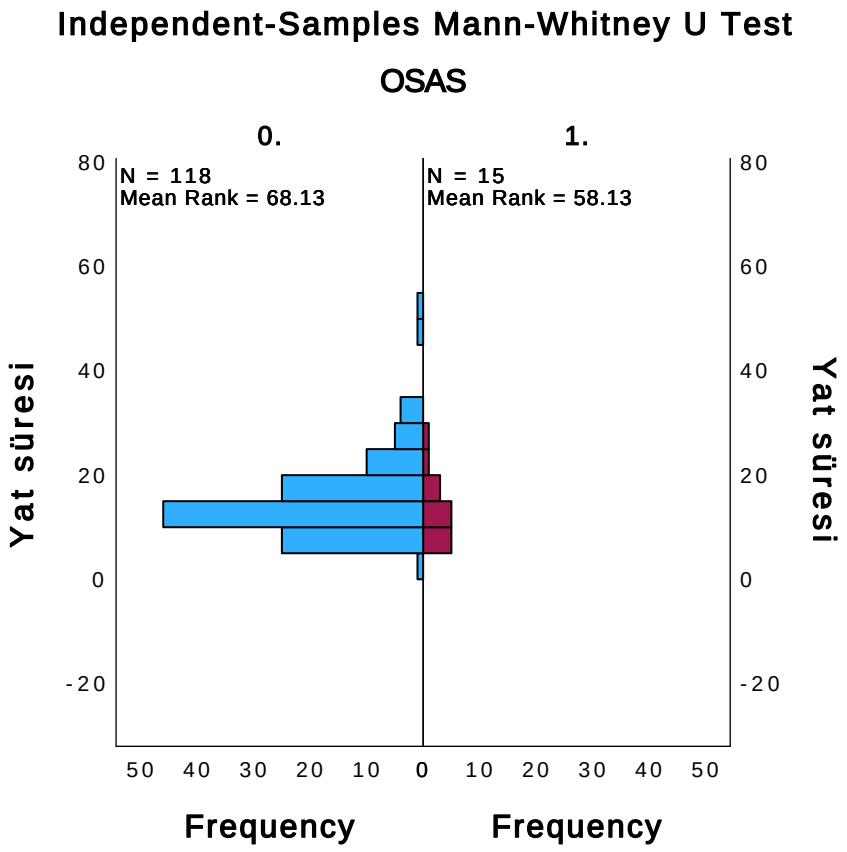
b. Asymptotic significance is displayed.

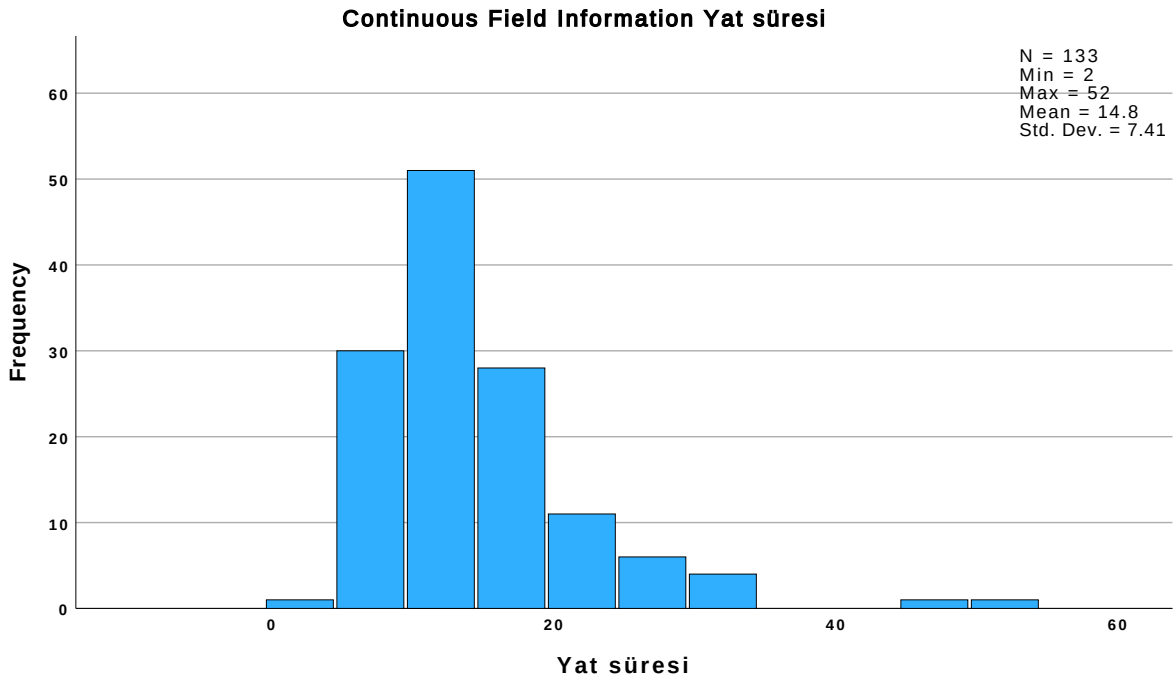
Independent-Samples Mann-Whitney U Test

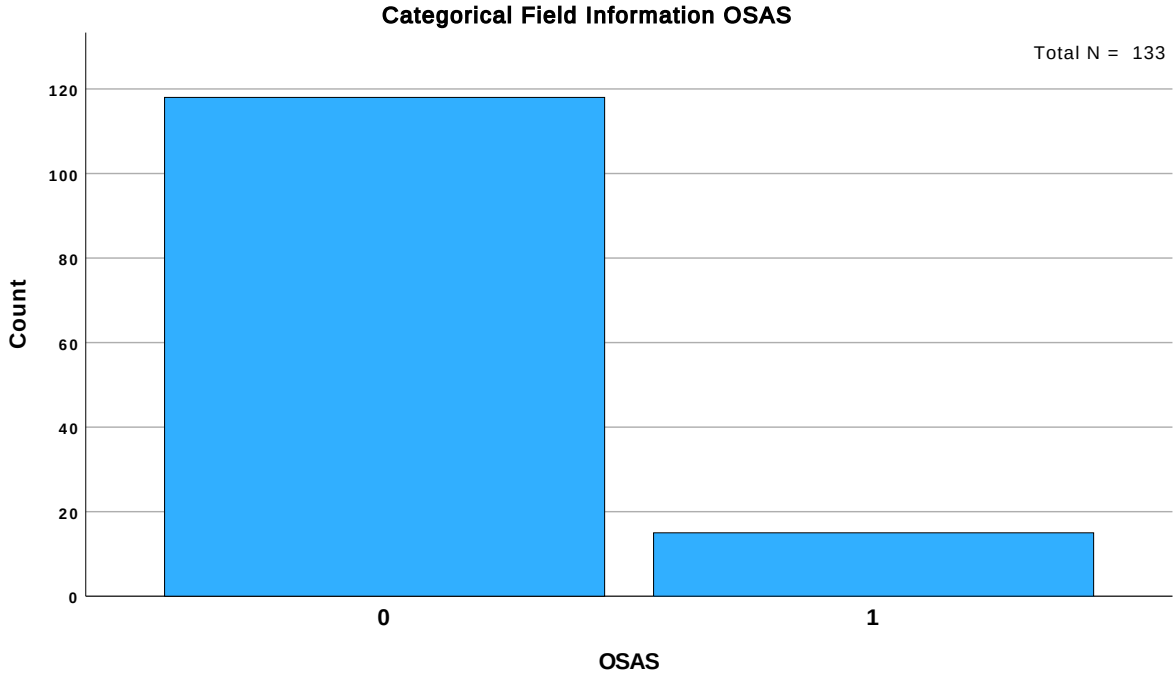
Yat süresi across OSAS

Independent-Samples Mann-Whitney U Test Summary

Total N	133
Mann-Whitney U	752.000
Wilcoxon W	872.000
Test Statistic	752.000
Standard Error	140.211
Standardized Test Statistic	-.949
Asymptotic Sig.(2-sided test)	.343




Continuous Field Information Yat süresi
N = 133
Min = 2
Max = 52
Mean = 14.8
Std. Dev. = 7.41
Frequency
60
50
40
30
20
10
0
0
20
40
60
Yat süresi


Categorical Field Information OSAS
Total N = 133
Count
120
100
80
60
40
20
0
0
1
OSAS

Means

Notes

Output Created		21-APR-2024 22:54:40
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	N of Rows in Working Data File	133
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=Yatsüresi BY Cinsiyet Demansparkinson SVOsekelli nörodejeneratifhastalk Antipsikotikkullanm OSAS KrsolunumHastal GER basyaras Ate öksürük balgam nefesdarl hipoksemisiyanoz GeliyerievbakmevihastaneyBÜdevir BAL_Balgam_cat son90gündeabkullanm son90gündeyat evdebeslenmetipi rezidütakibi /CELLS=MEAN COUNT STDDEV /STATISTICS ANOVA.
Resources	Processor Time	00:00:00.10
	Elapsed Time	00:00:00.00

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Yat süresi * Cinsiyet	133	100.0%	0	0.0%	133	100.0%
Yat süresi * Demans/parkinson	133	100.0%	0	0.0%	133	100.0%
Yat süresi * SVO sekelli	133	100.0%	0	0.0%	133	100.0%
Yat süresi * nörodejeneratif hastalk	133	100.0%	0	0.0%	133	100.0%
Yat süresi * Antipsikotik kullanm	133	100.0%	0	0.0%	133	100.0%
Yat süresi * OSAS	133	100.0%	0	0.0%	133	100.0%
Yat süresi * Kr solunum Hastal	132	99.2%	1	0.8%	133	100.0%
Yat süresi * GER	133	100.0%	0	0.0%	133	100.0%
Yat süresi * bas yaras	132	99.2%	1	0.8%	133	100.0%
Yat süresi * Ate	133	100.0%	0	0.0%	133	100.0%
Yat süresi * öksürük	133	100.0%	0	0.0%	133	100.0%
Yat süresi * balgam	133	100.0%	0	0.0%	133	100.0%
Yat süresi * nefes darl	133	100.0%	0	0.0%	133	100.0%
Yat süresi * hipoksemi/siyanoz	133	100.0%	0	0.0%	133	100.0%
Yat süresi * Geli yeri ev/bakm evi/hastane/yBÜ devir	133	100.0%	0	0.0%	133	100.0%
Yat süresi * BAL/Balgam Üreme	132	99.2%	1	0.8%	133	100.0%
Yat süresi * son 90 günde ab kullanm	133	100.0%	0	0.0%	133	100.0%
Yat süresi * son 90 günde yat	133	100.0%	0	0.0%	133	100.0%
Yat süresi * evde beslenme tipi	133	100.0%	0	0.0%	133	100.0%
Yat süresi * rezidü takibi	32	24.1%	101	75.9%	133	100.0%

Yat süresi * Cinsiyet

Report

Yat süresi

Cinsiyet	Mean	N	Std. Deviation
Erkek	13.45	71	5.613
Kadn	16.31	62	8.838
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df	Mean Square
Yat süresi * Cinsiyet	Between Groups	(Combined)	269.922	1	269.922
	Within Groups		6970.755	131	53.212
	Total		7240.677	132	

ANOVA Table

			F	Sig.
Yat süresi * Cinsiyet	Between Groups	(Combined)	5.073	.026
	Within Groups			
	Total			

Measures of Association

	Eta	Eta Squared
Yat süresi * Cinsiyet	.193	.037

Yat süresi * Demans/parkinson

Report

Yat süresi

Demans/parkinson	Mean	N	Std. Deviation
0	10.84	49	6.249
1	17.08	84	7.078
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * Demans/parkinson	Between Groups	(Combined)	1207.566	1
	Within Groups		6033.111	131
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * Demans/parkinson	Between Groups	(Combined)	1207.566	26.220	<.001
	Within Groups		46.054		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * Demans/parkinson	.408	.167

Yat süresi * SVO sekelli

Report

Yat süresi

SVO sekelli	Mean	N	Std. Deviation
0	14.30	77	7.795
1	15.45	56	6.849
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * SVO sekelli	Between Groups	(Combined)	42.708	1
	Within Groups		7197.969	131
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * SVO sekelli	Between Groups	(Combined)	42.708	.777	.380
	Within Groups		54.946		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * SVO sekelli	.077	.006

Yat süresi * nörodejeneratif hastalk

Report

Yat süresi

nörodejeneratif hastalk	Mean	N	Std. Deviation
0	14.83	119	7.136
1	14.36	14	9.724
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * nörodejeneratif hastalk	Between Groups	(Combined)	2.824	1
	Within Groups		7237.853	131
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * nörodejeneratif hastalk	Between Groups	(Combined)	2.824	.051	.821
	Within Groups		55.251		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * nörodejeneratif hastalk	.020	.000

Yat süresi * Antipsikotik kullanm

Report

Yat süresi

Antipsikotik kullanm	Mean	N	Std. Deviation
0	14.97	114	7.445
1	13.63	19	7.259
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * Antipsikotik kullanm	Between Groups	(Combined)	29.335	1
	Within Groups		7211.342	131
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * Antipsikotik kullanm	Between Groups	(Combined)	29.335	.533	.467
	Within Groups		55.048		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * Antipsikotik kullanm	.064	.004

Yat süresi * OSAS

Report

Yat süresi

OSAS	Mean	N	Std. Deviation
0	14.97	118	7.574
1	13.27	15	5.922
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df	Mean Square
Yat süresi * OSAS	Between Groups	(Combined)	38.820	1	38.820
	Within Groups		7201.857	131	54.976
	Total		7240.677	132	

ANOVA Table

			F	Sig.
Yat süresi * OSAS	Between Groups	(Combined)	.706	.402
	Within Groups			
	Total			

Measures of Association

	Eta	Eta Squared
Yat süresi * OSAS	.073	.005

Yat süresi * Kr solunum Hastal

Report

Yat süresi

Kr solunum Hastal	Mean	N	Std. Deviation
0	13.75	55	7.563
1	15.56	77	7.290
Total	14.80	132	7.431

ANOVA Table

			Sum of Squares	df
Yat süresi * Kr solunum Hastal	Between Groups	(Combined)	105.455	1
	Within Groups		7127.423	130
	Total		7232.879	131

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * Kr solunum Hastal	Between Groups	(Combined)	105.455	1.923	.168
	Within Groups		54.826		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * Kr solunum Hastal	.121	.015

Yat süresi * GER

Report

Yat süresi

GER	Mean	N	Std. Deviation
0	14.83	98	7.294
1	14.66	35	7.821
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df	Mean Square
Yat süresi * GER	Between Groups	(Combined)	.740	1	.740
	Within Groups		7239.937	131	55.267
	Total		7240.677	132	

ANOVA Table

			F	Sig.
Yat süresi * GER	Between Groups	(Combined)	.013	.908
	Within Groups			
	Total			

Measures of Association

	Eta	Eta Squared
Yat süresi * GER	.010	.000

Yat süresi * bas yaras

Report

Yat süresi

bas yaras	Mean	N	Std. Deviation
0	13.00	100	5.015
1	20.31	32	10.554
Total	14.77	132	7.434

ANOVA Table

			Sum of Squares	df
Yat süresi * bas yaras	Between Groups	(Combined)	1296.307	1
	Within Groups		5942.875	130
	Total		7239.182	131

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * bas yaras	Between Groups	(Combined)	1296.307	28.357	<.001
	Within Groups		45.714		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * bas yaras	.423	.179

Yat süresi * Ate

Report

Yat süresi

Ate	Mean	N	Std. Deviation
0	13.81	88	6.590
1	16.69	45	8.549
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df	Mean Square
Yat süresi * Ate	Between Groups	(Combined)	247.316	1	247.316
	Within Groups		6993.360	131	53.384
	Total		7240.677	132	

ANOVA Table

			F	Sig.
Yat süresi * Ate	Between Groups	(Combined)	4.633	.033
	Within Groups			
	Total			

Measures of Association

	Eta	Eta Squared
Yat süresi * Ate	.185	.034

Yat süresi * öksürük

Report

Yat süresi

öksürük	Mean	N	Std. Deviation
0	12.55	11	2.423
1	14.98	122	7.672
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df	Mean Square
Yat süresi * öksürük	Between Groups	(Combined)	59.982	1	59.982
	Within Groups		7180.694	131	54.814
	Total		7240.677	132	

ANOVA Table

			F	Sig.
Yat süresi * öksürük	Between Groups	(Combined)	1.094	.297
	Within Groups			
	Total			

Measures of Association

	Eta	Eta Squared
Yat süresi * öksürük	.091	.008

Yat süresi * balgam

Report

Yat süresi

balgam	Mean	N	Std. Deviation
0	14.33	101	6.075
1	16.22	32	10.570
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df	Mean Square
Yat süresi * balgam	Between Groups	(Combined)	86.990	1	86.990
	Within Groups		7153.687	131	54.608
	Total		7240.677	132	

ANOVA Table

			F	Sig.
Yat süresi * balgam	Between Groups	(Combined)	1.593	.209
	Within Groups			
	Total			

Measures of Association

	Eta	Eta Squared
Yat süresi * balgam	.110	.012

Yat süresi * nefes darl

Report

Yat süresi

nefes darl	Mean	N	Std. Deviation
0	14.89	61	5.848
1	14.69	72	8.548
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * nefes darl	Between Groups	(Combined)	1.202	1
	Within Groups		7239.474	131
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * nefes darl	Between Groups	(Combined)	1.202	.022	.883
	Within Groups		55.263		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * nefes darl	.013	.000

Yat süresi * hipoksemi/siyanoz

Report

Yat süresi

hipoksemi/siyanoz	Mean	N	Std. Deviation
0	12.03	31	4.687
1	15.62	102	7.883
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * hipoksemi/siyanoz	Between Groups	(Combined)	305.621	1
	Within Groups		6935.056	131
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * hipoksemi/siyanoz	Between Groups	(Combined)	305.621	5.773	.018
	Within Groups		52.939		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * hipoksemi/siyanoz	.205	.042

Yat süresi * Geli yeri ev/bakm evi/hastane/yBÜ devir

Report

Yat süresi

Geli yeri ev/bakm evi/hastane/yBÜ devir	Mean	N	Std. Deviation
0	14.04	56	6.814
1	15.07	30	6.486
2	16.38	13	6.345
3	15.15	34	9.394
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * Geli yeri ev/bakm evi/hastane/yBÜ devir	Between Groups	(Combined)	71.540	3
	Within Groups		7169.137	129
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * Geli yeri ev/bakm evi/hastane/yBÜ devir	Between Groups	(Combined)	23.847	.429	.732
	Within Groups		55.575		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * Geli yeri ev/bakm evi/hastane/yBÜ devir	.099	.010

Yat süresi * BAL/Balgam Üreme

Report

Yat süresi

BAL/Balgam Üreme	Mean	N	Std. Deviation
yok	14.10	92	5.585
var	16.43	40	10.431
Total	14.80	132	7.431

ANOVA Table

			Sum of Squares	df
Yat süresi * BAL/Balgam Üreme	Between Groups	(Combined)	150.984	1
	Within Groups		7081.895	130
	Total		7232.879	131

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * BAL/Balgam Üreme	Between Groups	(Combined)	150.984	2.772	.098
	Within Groups		54.476		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * BAL/Balgam Üreme	.144	.021

Yat süresi * son 90 günde ab kullanm

Report

Yat süresi

son 90 günde ab kullanm	Mean	N	Std. Deviation
0	12.93	95	6.118
1	19.42	38	8.346
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * son 90 günde ab kullanm	Between Groups	(Combined)	1144.929	1
	Within Groups		6095.747	131
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * son 90 günde ab kullanm	Between Groups	(Combined)	1144.929	24.605	<.001
	Within Groups		46.532		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * son 90 günde ab kullanm	.398	.158

Yat süresi * son 90 günde yat

Report

Yat süresi

son 90 günde yat	Mean	N	Std. Deviation
0	14.14	119	7.095
1	20.21	14	8.031
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * son 90 günde yat	Between Groups	(Combined)	461.748	1
	Within Groups		6778.929	131
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * son 90 günde yat	Between Groups	(Combined)	461.748	8.923	.003
	Within Groups		51.748		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * son 90 günde yat	.253	.064

Yat süresi * evde beslenme tipi

Report

Yat süresi

evde beslenme tipi	Mean	N	Std. Deviation
1	11.05	40	4.338
2	16.31	64	8.342
3	17.08	26	7.048
4	12.00	3	2.646
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * evde beslenme tipi	Between Groups	(Combined)	867.181	3
	Within Groups		6373.496	129
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * evde beslenme tipi	Between Groups	(Combined)	289.060	5.851	<.001
	Within Groups		49.407		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * evde beslenme tipi	.346	.120

Yat süresi * rezidü takibi

Report

Yat süresi

rezidü takibi	Mean	N	Std. Deviation
0	15.14	22	6.026
1	19.20	10	7.757
Total	16.41	32	6.763

ANOVA Table

			Sum of Squares	df
Yat süresi * rezidü takibi	Between Groups	(Combined)	113.528	1
	Within Groups		1304.191	30
	Total		1417.719	31

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * rezidü takibi	Between Groups	(Combined)	113.528	2.611	.117
	Within Groups		43.473		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * rezidü takibi	.283	.080

Means

Notes

Output Created		21-APR-2024 22:57:05
Comments		
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	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=Yatsüresi BY pompamaanuelbeslenme Bakmverici bakmvericigt1 Alar Dahaönceaspirasonpnömonisi YBÜihtiyac Taburcuex taburculuköncesiPEGaçlmas Taburculuksonras30gündeyenidenyat readmisiontaburcuecx sigara_cat sekonder_enf_cat /CELLS=MEAN COUNT STDDEV /STATISTICS ANOVA.
Resources	Processor Time	00:00:00.06
	Elapsed Time	00:00:00.00

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Yat süresi * pompa/ maanuel beslenme	32	24.1%	101	75.9%	133	100.0%
Yat süresi * Bakm verici	133	100.0%	0	0.0%	133	100.0%
Yat süresi * bakm verici>1	133	100.0%	0	0.0%	133	100.0%
Yat süresi * Alar	133	100.0%	0	0.0%	133	100.0%
Yat süresi * Daha önce aspirason pnömonisi	132	99.2%	1	0.8%	133	100.0%
Yat süresi * YBÜ ihtiyac	133	100.0%	0	0.0%	133	100.0%
Yat süresi * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
Yat süresi * taburculuk öncesi PEG açlmas	129	97.0%	4	3.0%	133	100.0%
Yat süresi * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
Yat süresi * readmision taburcu /ec-x	21	15.8%	112	84.2%	133	100.0%
Yat süresi * sigara kategorik	133	100.0%	0	0.0%	133	100.0%
Yat süresi * sekonder enfeksiyon	133	100.0%	0	0.0%	133	100.0%

Yat süresi * pompa/ maanuel beslenme

Report

Yat süresi

pompa/ maanuel beslenme	Mean	N	Std. Deviation
0	15.64	25	5.823
1	19.14	7	9.459
Total	16.41	32	6.763

ANOVA Table

			Sum of Squares	df
Yat süresi * pompa/ maanuel beslenme	Between Groups	(Combined)	67.102	1
	Within Groups		1350.617	30
	Total		1417.719	31

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * pompa/ maanuel beslenme	Between Groups	(Combined)	67.102	1.490	.232
	Within Groups		45.021		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * pompa/ maanuel beslenme	.218	.047

Yat süresi * Bakm verici

Report

Yat süresi

Bakm verici	Mean	N	Std. Deviation
0	9.08	24	3.525
1	16.07	108	7.480
2	12.00	1	.
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * Bakm verici	Between Groups	(Combined)	967.436	2
	Within Groups		6273.241	130
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * Bakm verici	Between Groups	(Combined)	483.718	10.024	<.001
	Within Groups		48.256		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * Bakm verici	.366	.134

Yat süresi * bakm verici>1

Report

Yat süresi

bakm verici>1	Mean	N	Std. Deviation
0	12.82	91	6.187
1	19.02	42	8.101
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * bakmverici>1	Between Groups	(Combined)	1104.514	1
	Within Groups		6136.163	131
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * bakmverici>1	Between Groups	(Combined)	1104.514	23.580	<.001
	Within Groups		46.841		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * bakmverici>1	.391	.153

Yat süresi * Alar

Report

Yat süresi

Alar	Mean	N	Std. Deviation
0	14.55	77	6.185
1	15.11	56	8.866
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df	Mean Square
Yat süresi * Alar	Between Groups	(Combined)	10.229	1	10.229
	Within Groups		7230.448	131	55.194
	Total		7240.677	132	

ANOVA Table

			F	Sig.
Yat süresi * Alar	Between Groups	(Combined)	.185	.668
	Within Groups			
	Total			

Measures of Association

	Eta	Eta Squared
Yat süresi * Alar	.038	.001

Yat süresi * Daha önce aspirason pnömonisi

Report

Yat süresi

Daha önce aspirason pnömonisi	Mean	N	Std. Deviation
0	11.91	68	5.799
1	17.86	64	7.785
Total	14.80	132	7.433

ANOVA Table

			Sum of Squares	df
Yat süresi * Daha önce aspirason pnömonisi	Between Groups	(Combined)	1166.272	1
	Within Groups		6071.205	130
	Total		7237.477	131

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * Daha önce aspirason pnömonisi	Between Groups	(Combined)	1166.272	24.973	<.001
	Within Groups		46.702		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * Daha önce aspirason pnömonisi	.401	.161

Yat süresi * YBÜ ihtiyac

Report

Yat süresi

YBÜ ihtiyac	Mean	N	Std. Deviation
0	12.80	94	6.200
1	19.56	39	7.953
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * YBÜ ihtiyac	Between Groups	(Combined)	1261.927	1
	Within Groups		5978.749	131
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * YBÜ ihtiyac	Between Groups	(Combined)	1261.927	27.650	<.001
	Within Groups		45.639		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * YBÜ ihtiyac	.417	.174

Yat süresi * Taburcu/ex

Report

Yat süresi

Taburcu/ex	Mean	N	Std. Deviation
0	13.09	112	5.475
1	23.81	21	9.699
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * Taburcu/ex	Between Groups	(Combined)	2032.331	1
	Within Groups		5208.345	131
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * Taburcu/ex	Between Groups	(Combined)	2032.331	51.117	<.001
	Within Groups		39.758		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * Taburcu/ex	.530	.281

Yat süresi * taburculuk öncesi PEG açlmas

Report

Yat süresi

taburculuk öncesi PEG açlmas	Mean	N	Std. Deviation
0	14.42	62	7.047
1	15.04	67	7.807
Total	14.74	129	7.429

ANOVA Table

			Sum of Squares	df
Yat süresi * taburculuk öncesi PEG açlmas	Between Groups	(Combined)	12.596	1
	Within Groups		7051.962	127
	Total		7064.558	128

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * taburculuk öncesi PEG açlmas	Between Groups	(Combined)	12.596	.227	.635
	Within Groups		55.527		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * taburculuk öncesi PEG açlmas	.042	.002

Yat süresi * Taburculuk sonras 30 günde yeniden yat

Report

Yat süresi

Taburculuk sonras 30 günde yeniden yat	Mean	N	Std. Deviation
0	11.95	91	4.051
1	18.57	21	7.960
Total	13.19	112	5.610

ANOVA Table

			Sum of Squares	df
Yat süresi * Taburculuk sonras 30 günde yeniden yat	Between Groups	(Combined)	749.194	1
	Within Groups		2743.868	110
	Total		3493.062	111

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * Taburculuk sonras 30 günde yeniden yat	Between Groups	(Combined)	749.194	30.035	<.001
	Within Groups		24.944		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * Taburculuk sonras 30 günde yeniden yat	.463	.214

Yat süresi * readmision taburcu /ec-x

Report

Yat süresi

readmision taburcu /ec-x	Mean	N	Std. Deviation
0	20.33	9	11.079
1	17.25	12	4.634
Total	18.57	21	7.960

ANOVA Table

			Sum of Squares	df
Yat süresi * readmision taburcu /ec-x	Between Groups	(Combined)	48.893	1
	Within Groups		1218.250	19
	Total		1267.143	20

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * readmision taburcu /ec-x	Between Groups	(Combined)	48.893	.763	.393
	Within Groups		64.118		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * readmision taburcu /ec-x	.196	.039

Yat süresi * sigara kategorik

Report

Yat süresi

sigara kategorik	Mean	N	Std. Deviation
never smoked	14.51	63	7.513
current or ex smoker	15.03	70	7.354
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * sigara kategorik	Between Groups	(Combined)	8.988	1
	Within Groups		7231.689	131
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * sigara kategorik	Between Groups	(Combined)	8.988	.163	.687
	Within Groups		55.204		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * sigara kategorik	.035	.001

Yat süresi * sekonder enfeksiyon

Report

Yat süresi

sekonder enfeksiyon	Mean	N	Std. Deviation
.00	10.60	60	3.279
1.00	18.22	73	8.075
Total	14.78	133	7.406

ANOVA Table

			Sum of Squares	df
Yat süresi * sekonder enfeksiyon	Between Groups	(Combined)	1911.784	1
	Within Groups		5328.893	131
	Total		7240.677	132

ANOVA Table

			Mean Square	F	Sig.
Yat süresi * sekonder enfeksiyon	Between Groups	(Combined)	1911.784	46.997	<.001
	Within Groups		40.679		
	Total				

Measures of Association

	Eta	Eta Squared
Yat süresi * sekonder enfeksiyon	.514	.264

Correlations

Notes

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	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
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Resources	Processor Time	00:00:00.04
	Elapsed Time	00:00:00.00

Correlations

		Y a	BMI	Sigara	Charlson indeksi
Y a	Pearson Correlation	1	-.132	.122	.472**
	Sig. (2-tailed)		.178	.165	<.001
	N	133	106	132	133
BMI	Pearson Correlation	-.132	1	-.051	-.143
	Sig. (2-tailed)	.178		.606	.143
	N	106	106	106	106
Sigara	Pearson Correlation	.122	-.051	1	.291**
	Sig. (2-tailed)	.165	.606		<.001
	N	132	106	132	132
Charlson indeksi	Pearson Correlation	.472**	-.143	.291**	1
	Sig. (2-tailed)	<.001	.143	<.001	
	N	133	106	132	133
ECOG	Pearson Correlation	.414**	-.259**	.136	.511**
	Sig. (2-tailed)	<.001	.007	.120	<.001
	N	133	106	132	133
YBÜ kal süresi	Pearson Correlation	.011	-.047	-.049	.179
	Sig. (2-tailed)	.953	.816	.787	.320
	N	33	27	33	33
Yat CRP	Pearson Correlation	.230**	-.144	.029	.439**
	Sig. (2-tailed)	.008	.142	.743	<.001
	N	133	106	132	133
Yatpct	Pearson Correlation	.209*	-.151	-.008	.413**
	Sig. (2-tailed)	.016	.122	.925	<.001
	N	132	106	131	132
Albumin	Pearson Correlation	-.538**	.261**	-.112	-.530**
	Sig. (2-tailed)	<.001	.007	.203	<.001
	N	133	106	132	133
Yat süresi	Pearson Correlation	.315**	-.158	.057	.338**
	Sig. (2-tailed)	<.001	.106	.516	<.001
	N	133	106	132	133

Correlations

		ECOG	YBÜ kal süresi	Yat CRP	Yatpct
Y a	Pearson Correlation	.414**	.011	.230**	.209*
	Sig. (2-tailed)	<.001	.953	.008	.016
	N	133	33	133	132
BMI	Pearson Correlation	-.259**	-.047	-.144	-.151
	Sig. (2-tailed)	.007	.816	.142	.122
	N	106	27	106	106
Sigara	Pearson Correlation	.136	-.049	.029	-.008
	Sig. (2-tailed)	.120	.787	.743	.925
	N	132	33	132	131
Charlson indeksi	Pearson Correlation	.511**	.179	.439**	.413**
	Sig. (2-tailed)	<.001	.320	<.001	<.001
	N	133	33	133	132
ECOG	Pearson Correlation	1	.421*	.378**	.285**
	Sig. (2-tailed)		.015	<.001	<.001
	N	133	33	133	132
YBÜ kal süresi	Pearson Correlation	.421*	1	.092	.034
	Sig. (2-tailed)	.015		.610	.851
	N	33	33	33	33
Yat CRP	Pearson Correlation	.378**	.092	1	.803**
	Sig. (2-tailed)	<.001	.610		<.001
	N	133	33	133	132
Yatpct	Pearson Correlation	.285**	.034	.803**	1
	Sig. (2-tailed)	<.001	.851	<.001	
	N	132	33	132	132
Albumin	Pearson Correlation	-.560**	-.329	-.486**	-.371**
	Sig. (2-tailed)	<.001	.061	<.001	<.001
	N	133	33	133	132
Yat süresi	Pearson Correlation	.457**	.663**	.371**	.353**
	Sig. (2-tailed)	<.001	<.001	<.001	<.001
	N	133	33	133	132

Correlations

		Albumin	Yat süresi
Y a	Pearson Correlation	-.538**	.315**
	Sig. (2-tailed)	<.001	<.001
	N	133	133
BMI	Pearson Correlation	.261**	-.158
	Sig. (2-tailed)	.007	.106
	N	106	106
Sigara	Pearson Correlation	-.112	.057
	Sig. (2-tailed)	.203	.516
	N	132	132
Charlson indeksi	Pearson Correlation	-.530**	.338**
	Sig. (2-tailed)	<.001	<.001
	N	133	133
ECOG	Pearson Correlation	-.560**	.457**
	Sig. (2-tailed)	<.001	<.001
	N	133	133
YBÜ kal süresi	Pearson Correlation	-.329	.663**
	Sig. (2-tailed)	.061	<.001
	N	33	33
Yat CRP	Pearson Correlation	-.486**	.371**
	Sig. (2-tailed)	<.001	<.001
	N	133	133
Yatpct	Pearson Correlation	-.371**	.353**
	Sig. (2-tailed)	<.001	<.001
	N	132	132
Albumin	Pearson Correlation	1	-.325**
	Sig. (2-tailed)		<.001
	N	133	133
Yat süresi	Pearson Correlation	-.325**	1
	Sig. (2-tailed)	<.001	
	N	133	133

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

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

Crosstabs

Notes

Output Created		21-APR-2024 23:04:00
Comments		
Input	Data	/Users/huseyinarikan/Documents/asp_yeni.sav
	Active Dataset	DataSet3
	Filter	Asp_vs_TKP = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	133
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=Cinsiyet Demansparkinson SVOsekelli nörodejeneratifhastalk Antipsikotikkullanm OSAS KrsolunumHastal GER basyaras Ate öksürük balgam nefesdarl hipoksemisiyanoz GeliyerievbakmevihastaneyBÜdevir YBÜkalsüresi BAL_Balgam_cat Anemi son90gündeabkullanm son90gündeyat evdebeslenmetipi rezidütakibi pompamaanuelbeslenme Bakmverici bakmvericigt1 Alar Dahaönceaspirasonpnömonisi YBÜihtiyac taburculuköncesiPEGaçlmas Taburculuksonras30gündeyenidenyat sigara_cat sekonder_enf_cat BY Taburcuex /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW COLUMN /COUNT ROUND CELL.

Notes

Resources	Processor Time	00:00:00.20
	Elapsed Time	00:00:01.00
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Cinsiyet * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
Demans/parkinson * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
SVO sekelli * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
nörodejeneratif hastalk * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
Antipsikotik kullanm * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
OSAS * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
Kr solunum Hastal * Taburcu/ex	132	99.2%	1	0.8%	133	100.0%
GER * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
bas yaras * Taburcu/ex	132	99.2%	1	0.8%	133	100.0%
Ate * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
öksürük * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
balgam * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
nefes darl * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
hipoksemi/siyanoz * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
Geli yeri ev/bakm evi/hastane/yBÜ devir * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
YBÜ kal süresi * Taburcu/ex	33	24.8%	100	75.2%	133	100.0%
BAL/Balgam Üreme * Taburcu/ex	132	99.2%	1	0.8%	133	100.0%
Anemi * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
son 90 günde ab kullanm * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
son 90 günde yat * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
evde beslenme tipi * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
rezidü takibi * Taburcu/ex	32	24.1%	101	75.9%	133	100.0%
pompa/ maanuel beslenme * Taburcu/ex	32	24.1%	101	75.9%	133	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Bakm verici * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
bakm verici>1 * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
Alar * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
Daha önce aspirason pnömonisi * Taburcu/ex	132	99.2%	1	0.8%	133	100.0%
YBÜ ihtiyac * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
taburculuk öncesi PEG açlmas * Taburcu/ex	129	97.0%	4	3.0%	133	100.0%
Taburculuk sonras 30 günde yeniden yat * Taburcu/ex	112	84.2%	21	15.8%	133	100.0%
sigara kategorik * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%
sekonder enfeksiyon * Taburcu/ex	133	100.0%	0	0.0%	133	100.0%

Cinsiyet * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
Cinsiyet	Erkek	Count	62	9	71
		% within Cinsiyet	87.3%	12.7%	100.0%
		% within Taburcu/ex	55.4%	42.9%	53.4%
	Kadn	Count	50	12	62
		% within Cinsiyet	80.6%	19.4%	100.0%
		% within Taburcu/ex	44.6%	57.1%	46.6%
Total		Count	112	21	133
		% within Cinsiyet	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.110[a]	1	.292		
Continuity Correction[b]	.665	1	.415		
Likelihood Ratio	1.109	1	.292		
Fisher's Exact Test				.345	.207
Linear-by-Linear Association	1.102	1	.294		
N of Valid Cases	133				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.79.

b. Computed only for a 2x2 table

Demans/parkinson * Taburcu/ex

Crosstab

			Taburcu/ex 0	Taburcu/ex 1	Total
Demans/parkinson	0	Count	48	1	49
		% within Demans/parkinson	98.0%	2.0%	100.0%
		% within Taburcu/ex	42.9%	4.8%	36.8%
	1	Count	64	20	84
		% within Demans/parkinson	76.2%	23.8%	100.0%
		% within Taburcu/ex	57.1%	95.2%	63.2%
Total		Count	112	21	133
		% within Demans/parkinson	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	11.029[a]	1	<.001		
Continuity Correction[b]	9.453	1	.002		
Likelihood Ratio	14.045	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	10.947	1	<.001		
N of Valid Cases	133				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.74.

b. Computed only for a 2x2 table

SVO sekelli * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
SVO sekelli	0	Count	68	9	77
		% within SVO sekelli	88.3%	11.7%	100.0%
		% within Taburcu/ex	60.7%	42.9%	57.9%
	1	Count	44	12	56
		% within SVO sekelli	78.6%	21.4%	100.0%
		% within Taburcu/ex	39.3%	57.1%	42.1%
Total		Count	112	21	133
		% within SVO sekelli	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.313[a]	1	.128		
Continuity Correction[b]	1.639	1	.200		
Likelihood Ratio	2.283	1	.131		
Fisher's Exact Test				.152	.101
Linear-by-Linear Association	2.296	1	.130		
N of Valid Cases	133				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.84.

b. Computed only for a 2x2 table

nörodejeneratif hastalk * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
nörodejeneratif hastalk	0	Count	98	21	119
		% within nörodejeneratif hastalk	82.4%	17.6%	100.0%
		% within Taburcu/ex	87.5%	100.0%	89.5%
	1	Count	14	0	14
		% within nörodejeneratif hastalk	100.0%	0.0%	100.0%
		% within Taburcu/ex	12.5%	0.0%	10.5%
Total		Count	112	21	133
		% within nörodejeneratif hastalk	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.934[a]	1	.087		
Continuity Correction[b]	1.757	1	.185		
Likelihood Ratio	5.111	1	.024		
Fisher's Exact Test				.125	.079
Linear-by-Linear Association	2.912	1	.088		
N of Valid Cases	133				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 2.21.

b. Computed only for a 2x2 table

Antipsikotik kullanm * Taburcu/ex

Crosstab

			Taburcu/ex 0	Taburcu/ex 1	Total
Antipsikotik kullanm	0	Count	97	17	114
		% within Antipsikotik kullanm	85.1%	14.9%	100.0%
		% within Taburcu/ex	86.6%	81.0%	85.7%
	1	Count	15	4	19
		% within Antipsikotik kullanm	78.9%	21.1%	100.0%
		% within Taburcu/ex	13.4%	19.0%	14.3%
Total		Count	112	21	133
		% within Antipsikotik kullanm	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.462[a]	1	.497		
Continuity Correction[b]	.115	1	.734		
Likelihood Ratio	.432	1	.511		
Fisher's Exact Test				.502	.349
Linear-by-Linear Association	.458	1	.498		
N of Valid Cases	133				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 3.00.

b. Computed only for a 2x2 table

OSAS * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
OSAS	0	Count	97	21	118
		% within OSAS	82.2%	17.8%	100.0%
		% within Taburcu/ex	86.6%	100.0%	88.7%
	1	Count	15	0	15
		% within OSAS	100.0%	0.0%	100.0%
		% within Taburcu/ex	13.4%	0.0%	11.3%
Total		Count	112	21	133
		% within OSAS	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3.170[a]	1	.075		
Continuity Correction[b]	1.973	1	.160		
Likelihood Ratio	5.501	1	.019		
Fisher's Exact Test				.127	.065
Linear-by-Linear Association	3.146	1	.076		
N of Valid Cases	133				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 2.37.

b. Computed only for a 2x2 table

Kr solunum Hastal * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
Kr solunum Hastal	0	Count	46	9	55
		% within Kr solunum Hastal	83.6%	16.4%	100.0%
		% within Taburcu/ex	41.4%	42.9%	41.7%
	1	Count	65	12	77
		% within Kr solunum Hastal	84.4%	15.6%	100.0%
		% within Taburcu/ex	58.6%	57.1%	58.3%
Total		Count	111	21	132
		% within Kr solunum Hastal	84.1%	15.9%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.015[a]	1	.904		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.015	1	.904		
Fisher's Exact Test				1.000	.544
Linear-by-Linear Association	.014	1	.904		
N of Valid Cases	132				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.75.

b. Computed only for a 2x2 table

GER * Taburcu/ex

Crosstab

			Taburcu/ex 0	Taburcu/ex 1	Total
GER	0	Count	82	16	98
		% within GER	83.7%	16.3%	100.0%
		% within Taburcu/ex	73.2%	76.2%	73.7%
	1	Count	30	5	35
		% within GER	85.7%	14.3%	100.0%
		% within Taburcu/ex	26.8%	23.8%	26.3%
Total		Count	112	21	133
		% within GER	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.081[a]	1	.776		
Continuity Correction[b]	.000	1	.989		
Likelihood Ratio	.082	1	.774		
Fisher's Exact Test				1.000	.506
Linear-by-Linear Association	.080	1	.777		
N of Valid Cases	133				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.53.

b. Computed only for a 2x2 table

bas yaras * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
bas yaras	0	Count	94	6	100
		% within bas yaras	94.0%	6.0%	100.0%
		% within Taburcu/ex	83.9%	30.0%	75.8%
	1	Count	18	14	32
		% within bas yaras	56.3%	43.8%	100.0%
		% within Taburcu/ex	16.1%	70.0%	24.2%
Total		Count	112	20	132
		% within bas yaras	84.8%	15.2%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	26.873[a]	1	<.001		
Continuity Correction[b]	24.016	1	<.001		
Likelihood Ratio	23.033	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	26.669	1	<.001		
N of Valid Cases	132				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 4.85.

b. Computed only for a 2x2 table

Ate * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
Ate	0	Count	79	9	88
		% within Ate	89.8%	10.2%	100.0%
		% within Taburcu/ex	70.5%	42.9%	66.2%
	1	Count	33	12	45
		% within Ate	73.3%	26.7%	100.0%
		% within Taburcu/ex	29.5%	57.1%	33.8%
Total		Count	112	21	133
		% within Ate	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	6.052[a]	1	.014		
Continuity Correction[b]	4.879	1	.027		
Likelihood Ratio	5.738	1	.017		
Fisher's Exact Test				.022	.015
Linear-by-Linear Association	6.006	1	.014		
N of Valid Cases	133				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.11.

b. Computed only for a 2x2 table

öksürük * Taburcu/ex

Crosstab

			Taburcu/ex 0	Taburcu/ex 1	Total
öksürük	0	Count	10	1	11
		% within öksürük	90.9%	9.1%	100.0%
		% within Taburcu/ex	8.9%	4.8%	8.3%
	1	Count	102	20	122
		% within öksürük	83.6%	16.4%	100.0%
		% within Taburcu/ex	91.1%	95.2%	91.7%
Total		Count	112	21	133
		% within öksürük	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.405[a]	1	.525		
Continuity Correction[b]	.042	1	.838		
Likelihood Ratio	.460	1	.498		
Fisher's Exact Test				1.000	.454
Linear-by-Linear Association	.402	1	.526		
N of Valid Cases	133				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 1.74.

b. Computed only for a 2x2 table

balgam * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
balgam	0	Count	89	12	101
		% within balgam	88.1%	11.9%	100.0%
		% within Taburcu/ex	79.5%	57.1%	75.9%
	1	Count	23	9	32
		% within balgam	71.9%	28.1%	100.0%
		% within Taburcu/ex	20.5%	42.9%	24.1%
Total		Count	112	21	133
		% within balgam	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4.822[a]	1	.028		
Continuity Correction[b]	3.678	1	.055		
Likelihood Ratio	4.356	1	.037		
Fisher's Exact Test				.048	.032
Linear-by-Linear Association	4.786	1	.029		
N of Valid Cases	133				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.05.

b. Computed only for a 2x2 table

nefes darl * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
nefes darl	0	Count	53	8	61
		% within nefes darl	86.9%	13.1%	100.0%
		% within Taburcu/ex	47.3%	38.1%	45.9%
	1	Count	59	13	72
		% within nefes darl	81.9%	18.1%	100.0%
		% within Taburcu/ex	52.7%	61.9%	54.1%
Total		Count	112	21	133
		% within nefes darl	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.606[a]	1	.436		
Continuity Correction[b]	.292	1	.589		
Likelihood Ratio	.613	1	.434		
Fisher's Exact Test				.482	.296
Linear-by-Linear Association	.602	1	.438		
N of Valid Cases	133				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.63.

b. Computed only for a 2x2 table

hipoksemi/siyanoz * Taburcu/ex

Crosstab

			Taburcu/ex 0	Taburcu/ex 1	Total
hipoksemi/siyanoz	0	Count	27	4	31
		% within hipoksemi/siyanoz	87.1%	12.9%	100.0%
		% within Taburcu/ex	24.1%	19.0%	23.3%
	1	Count	85	17	102
		% within hipoksemi/siyanoz	83.3%	16.7%	100.0%
		% within Taburcu/ex	75.9%	81.0%	76.7%
Total		Count	112	21	133
		% within hipoksemi/siyanoz	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.253[a]	1	.615		
Continuity Correction[b]	.049	1	.824		
Likelihood Ratio	.263	1	.608		
Fisher's Exact Test				.781	.426
Linear-by-Linear Association	.251	1	.616		
N of Valid Cases	133				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 4.89.

b. Computed only for a 2x2 table

Geli yeri ev/bakm evi/hastane/yBÜ devir * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
Geli yeri ev/bakm evi/hastane/yBÜ devir	0	Count	51	5	56
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	91.1%	8.9%	100.0%
		% within Taburcu/ex	45.5%	23.8%	42.1%
	1	Count	23	7	30
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	76.7%	23.3%	100.0%
		% within Taburcu/ex	20.5%	33.3%	22.6%
	2	Count	9	4	13
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	69.2%	30.8%	100.0%
		% within Taburcu/ex	8.0%	19.0%	9.8%
	3	Count	29	5	34
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	85.3%	14.7%	100.0%
		% within Taburcu/ex	25.9%	23.8%	25.6%
Total		Count	112	21	133
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	5.490[a]	3	.139
Likelihood Ratio	5.281	3	.152
Linear-by-Linear Association	.951	1	.329
N of Valid Cases	133		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 2.05.

YBÜ kal süresi * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
YBÜ kal süresi	2	Count	3	0	3
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburcu/ex	10.3%	0.0%	9.1%
	3	Count	4	0	4
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburcu/ex	13.8%	0.0%	12.1%
	4	Count	5	0	5
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburcu/ex	17.2%	0.0%	15.2%
	5	Count	6	2	8
		% within YBÜ kal süresi	75.0%	25.0%	100.0%
		% within Taburcu/ex	20.7%	50.0%	24.2%
	6	Count	2	1	3
		% within YBÜ kal süresi	66.7%	33.3%	100.0%
		% within Taburcu/ex	6.9%	25.0%	9.1%
	7	Count	3	0	3
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburcu/ex	10.3%	0.0%	9.1%
	8	Count	1	1	2
		% within YBÜ kal süresi	50.0%	50.0%	100.0%
		% within Taburcu/ex	3.4%	25.0%	6.1%
	10	Count	2	0	2
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburcu/ex	6.9%	0.0%	6.1%
	11	Count	1	0	1
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburcu/ex	3.4%	0.0%	3.0%
	14	Count	1	0	1
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburcu/ex	3.4%	0.0%	3.0%
	32	Count	1	0	1
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburcu/ex	3.4%	0.0%	3.0%
Total		Count	29	4	33
		% within YBÜ kal süresi	87.9%	12.1%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	7.966[a]	10	.632
Likelihood Ratio	8.787	10	.552
Linear-by-Linear Association	.021	1	.885
N of Valid Cases	33		

a. 21 cells (95.5%) have expected count less than 5. The minimum expected count is .12.

BAL/Balgam Üreme * Taburcu/ex

Crosstab

			Taburcu/ex 0	Taburcu/ex 1	Total
BAL/Balgam Üreme	yok	Count	81	11	92
		% within BAL/Balgam Üreme	88.0%	12.0%	100.0%
		% within Taburcu/ex	73.0%	52.4%	69.7%
	var	Count	30	10	40
		% within BAL/Balgam Üreme	75.0%	25.0%	100.0%
		% within Taburcu/ex	27.0%	47.6%	30.3%
Total		Count	111	21	132
		% within BAL/Balgam Üreme	84.1%	15.9%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3.545[a]	1	.060		
Continuity Correction[b]	2.637	1	.104		
Likelihood Ratio	3.333	1	.068		
Fisher's Exact Test				.072	.055
Linear-by-Linear Association	3.519	1	.061		
N of Valid Cases	132				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.36.

b. Computed only for a 2x2 table

Anemi * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
Anemi	0	Count	51	0	51
		% within Anemi	100.0%	0.0%	100.0%
		% within Taburcu/ex	45.5%	0.0%	38.3%
	1	Count	61	21	82
		% within Anemi	74.4%	25.6%	100.0%
		% within Taburcu/ex	54.5%	100.0%	61.7%
Total		Count	112	21	133
		% within Anemi	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	15.510[a]	1	<.001		
Continuity Correction[b]	13.644	1	<.001		
Likelihood Ratio	22.714	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	15.393	1	<.001		
N of Valid Cases	133				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.05.

b. Computed only for a 2x2 table

son 90 günde ab kullanm * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
son 90 günde ab kullanm	0	Count	91	4	95
		% within son 90 günde ab kullanm	95.8%	4.2%	100.0%
		% within Taburcu/ex	81.3%	19.0%	71.4%
	1	Count	21	17	38
		% within son 90 günde ab kullanm	55.3%	44.7%	100.0%
		% within Taburcu/ex	18.8%	81.0%	28.6%
Total		Count	112	21	133
		% within son 90 günde ab kullanm	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	33.527[a]	1	<.001		
Continuity Correction[b]	30.548	1	<.001		
Likelihood Ratio	30.592	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	33.275	1	<.001		
N of Valid Cases	133				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.00.

b. Computed only for a 2x2 table

son 90 günde yat * Taburcu/ex

Crosstab

			Taburcu/ex 0	Taburcu/ex 1	Total
son 90 günde yat	0	Count	108	11	119
		% within son 90 günde yat	90.8%	9.2%	100.0%
		% within Taburcu/ex	96.4%	52.4%	89.5%
	1	Count	4	10	14
		% within son 90 günde yat	28.6%	71.4%	100.0%
		% within Taburcu/ex	3.6%	47.6%	10.5%
Total		Count	112	21	133
		% within son 90 günde yat	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	36.430[a]	1	<.001		
Continuity Correction[b]	31.903	1	<.001		
Likelihood Ratio	25.930	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	36.156	1	<.001		
N of Valid Cases	133				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 2.21.

b. Computed only for a 2x2 table

evde beslenme tipi * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
evde beslenme tipi	1	Count	37	3	40
		% within evde beslenme tipi	92.5%	7.5%	100.0%
		% within Taburcu/ex	33.0%	14.3%	30.1%
	2	Count	54	10	64
		% within evde beslenme tipi	84.4%	15.6%	100.0%
		% within Taburcu/ex	48.2%	47.6%	48.1%
	3	Count	18	8	26
		% within evde beslenme tipi	69.2%	30.8%	100.0%
		% within Taburcu/ex	16.1%	38.1%	19.5%
	4	Count	3	0	3
		% within evde beslenme tipi	100.0%	0.0%	100.0%
		% within Taburcu/ex	2.7%	0.0%	2.3%
Total		Count	112	21	133
		% within evde beslenme tipi	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	7.019[a]	3	.071
Likelihood Ratio	7.137	3	.068
Linear-by-Linear Association	3.777	1	.052
N of Valid Cases	133		

a. 3 cells (37.5%) have expected count less than 5. The minimum expected count is .47.

rezidü takibi * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
rezidü takibi	0	Count	16	6	22
		% within rezidü takibi	72.7%	27.3%	100.0%
		% within Taburcu/ex	69.6%	66.7%	68.8%
	1	Count	7	3	10
		% within rezidü takibi	70.0%	30.0%	100.0%
		% within Taburcu/ex	30.4%	33.3%	31.3%
Total		Count	23	9	32
		% within rezidü takibi	71.9%	28.1%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.025[a]	1	.874		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.025	1	.874		
Fisher's Exact Test				1.000	.595
Linear-by-Linear Association	.025	1	.876		
N of Valid Cases	32				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 2.81.

b. Computed only for a 2x2 table

pompa/ maanuel beslenme * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
pompa/ maanuel beslenme	0	Count	18	7	25
		% within pompa/ maanuel beslenme	72.0%	28.0%	100.0%
		% within Taburcu/ex	78.3%	77.8%	78.1%
	1	Count	5	2	7
		% within pompa/ maanuel beslenme	71.4%	28.6%	100.0%
		% within Taburcu/ex	21.7%	22.2%	21.9%
Total		Count	23	9	32
		% within pompa/ maanuel beslenme	71.9%	28.1%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.001[a]	1	.976		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.001	1	.976		
Fisher's Exact Test				1.000	.657
Linear-by-Linear Association	.001	1	.977		
N of Valid Cases	32				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 1.97.

b. Computed only for a 2x2 table

Bakm verici * Taburcu/ex

Crosstab

			Taburcu/ex 0	Taburcu/ex 1	Total
Bakm verici	0	Count	24	0	24
		% within Bakm verici	100.0%	0.0%	100.0%
		% within Taburcu/ex	21.4%	0.0%	18.0%
	1	Count	87	21	108
		% within Bakm verici	80.6%	19.4%	100.0%
		% within Taburcu/ex	77.7%	100.0%	81.2%
	2	Count	1	0	1
		% within Bakm verici	100.0%	0.0%	100.0%
		% within Taburcu/ex	0.9%	0.0%	0.8%
Total		Count	112	21	133
		% within Bakm verici	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	5.773[a]	2	.056
Likelihood Ratio	9.617	2	.008
Linear-by-Linear Association	4.683	1	.030
N of Valid Cases	133		

a. 3 cells (50.0%) have expected count less than 5. The minimum expected count is .16.

bakm verici>1 * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
bakm verici>1	0	Count	82	9	91
		% within bakm verici>1	90.1%	9.9%	100.0%
		% within Taburcu/ex	73.2%	42.9%	68.4%
	1	Count	30	12	42
		% within bakm verici>1	71.4%	28.6%	100.0%
		% within Taburcu/ex	26.8%	57.1%	31.6%
Total		Count	112	21	133
		% within bakm verici>1	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	7.543[a]	1	.006		
Continuity Correction[b]	6.203	1	.013		
Likelihood Ratio	7.040	1	.008		
Fisher's Exact Test				.010	.008
Linear-by-Linear Association	7.486	1	.006		
N of Valid Cases	133				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.63.

b. Computed only for a 2x2 table

Alar * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
Alar	0	Count	64	13	77
		% within Alar	83.1%	16.9%	100.0%
		% within Taburcu/ex	57.1%	61.9%	57.9%
	1	Count	48	8	56
		% within Alar	85.7%	14.3%	100.0%
		% within Taburcu/ex	42.9%	38.1%	42.1%
Total		Count	112	21	133
		% within Alar	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.165[a]	1	.685		
Continuity Correction[b]	.027	1	.869		
Likelihood Ratio	.166	1	.684		
Fisher's Exact Test				.811	.438
Linear-by-Linear Association	.163	1	.686		
N of Valid Cases	133				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.84.

b. Computed only for a 2x2 table

Daha önce aspirason pnömonisi * Taburcu/ex

Crosstab

			Taburcu/ex 0	Taburcu/ex 1	Total
Daha önce aspirason pnömonisi	0	Count	67	1	68
		% within Daha önce aspirason pnömonisi	98.5%	1.5%	100.0%
		% within Taburcu/ex	60.4%	4.8%	51.5%
	1	Count	44	20	64
		% within Daha önce aspirason pnömonisi	68.8%	31.3%	100.0%
		% within Taburcu/ex	39.6%	95.2%	48.5%
Total		Count	111	21	132
		% within Daha önce aspirason pnömonisi	84.1%	15.9%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	21.855[a]	1	<.001		
Continuity Correction[b]	19.686	1	<.001		
Likelihood Ratio	25.751	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	21.690	1	<.001		
N of Valid Cases	132				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.18.

b. Computed only for a 2x2 table

YBÜ ihtiyac * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
YBÜ ihtiyac	0	Count	90	4	94
		% within YBÜ ihtiyac	95.7%	4.3%	100.0%
		% within Taburcu/ex	80.4%	19.0%	70.7%
	1	Count	22	17	39
		% within YBÜ ihtiyac	56.4%	43.6%	100.0%
		% within Taburcu/ex	19.6%	81.0%	29.3%
Total		Count	112	21	133
		% within YBÜ ihtiyac	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	32.074[a]	1	<.001		
Continuity Correction[b]	29.184	1	<.001		
Likelihood Ratio	29.513	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	31.833	1	<.001		
N of Valid Cases	133				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.16.

b. Computed only for a 2x2 table

taburculuk öncesi PEG açlmas * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
taburculuk öncesi PEG açlmas	0	Count	48	14	62
		% within taburculuk öncesi PEG açlmas	77.4%	22.6%	100.0%
		% within Taburcu/ex	44.0%	70.0%	48.1%
	1	Count	61	6	67
		% within taburculuk öncesi PEG açlmas	91.0%	9.0%	100.0%
		% within Taburcu/ex	56.0%	30.0%	51.9%
Total		Count	109	20	129
		% within taburculuk öncesi PEG açlmas	84.5%	15.5%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4.564[a]	1	.033		
Continuity Correction[b]	3.583	1	.058		
Likelihood Ratio	4.652	1	.031		
Fisher's Exact Test				.050	.029
Linear-by-Linear Association	4.528	1	.033		
N of Valid Cases	129				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.61.

b. Computed only for a 2x2 table

Taburculuk sonras 30 günde yeniden yat * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
Taburculuk sonras 30 günde yeniden yat	0	Count	89	2	91
		% within Taburculuk sonras 30 günde yeniden yat	97.8%	2.2%	100.0%
		% within Taburcu/ex	80.9%	100.0%	81.3%
	1	Count	21	0	21
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	0.0%	100.0%
		% within Taburcu/ex	19.1%	0.0%	18.8%
Total		Count	110	2	112
		% within Taburculuk sonras 30 günde yeniden yat	98.2%	1.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.470[a]	1	.493		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.839	1	.360		
Fisher's Exact Test				1.000	.659
Linear-by-Linear Association	.466	1	.495		
N of Valid Cases	112				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .38.

b. Computed only for a 2x2 table

sigara kategorik * Taburcu/ex

Crosstab

			Taburcu/ex	
			0	1
sigara kategorik	never smoked	Count	52	11
		% within sigara kategorik	82.5%	17.5%
		% within Taburcu/ex	46.4%	52.4%
	current or ex smoker	Count	60	10
		% within sigara kategorik	85.7%	14.3%
		% within Taburcu/ex	53.6%	47.6%
Total		Count	112	21
		% within sigara kategorik	84.2%	15.8%
		% within Taburcu/ex	100.0%	100.0%

Crosstab

			Total
sigara kategorik	never smoked	Count	63
		% within sigara kategorik	100.0%
		% within Taburcu/ex	47.4%
	current or ex smoker	Count	70
		% within sigara kategorik	100.0%
		% within Taburcu/ex	52.6%
Total		Count	133
		% within sigara kategorik	100.0%
		% within Taburcu/ex	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.251[a]	1	.616		
Continuity Correction[b]	.069	1	.792		
Likelihood Ratio	.251	1	.616		
Fisher's Exact Test				.642	.395
Linear-by-Linear Association	.249	1	.617		
N of Valid Cases	133				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.95.

b. Computed only for a 2x2 table

sekonder enfeksiyon * Taburcu/ex

Crosstab

			Taburcu/ex		
			0	1	Total
sekonder enfeksiyon	.00	Count	59	1	60
		% within sekonder enfeksiyon	98.3%	1.7%	100.0%
		% within Taburcu/ex	52.7%	4.8%	45.1%
	1.00	Count	53	20	73
		% within sekonder enfeksiyon	72.6%	27.4%	100.0%
		% within Taburcu/ex	47.3%	95.2%	54.9%
Total		Count	112	21	133
		% within sekonder enfeksiyon	84.2%	15.8%	100.0%
		% within Taburcu/ex	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	16.398[a]	1	<.001		
Continuity Correction[b]	14.520	1	<.001		
Likelihood Ratio	20.120	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	16.275	1	<.001		
N of Valid Cases	133				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.47.

b. Computed only for a 2x2 table

Nonparametric Tests

Notes

Output Created		21-APR-2024 23:04:55
Comments		
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	Split File	<none>
	N of Rows in Working Data File	133
Syntax		NPTESTS /INDEPENDENT TEST (Ya BMI Sigara Charlsonindeksi ECOG YBÜkalsüresi YatCRP Yatpct Albumin Yatsüresi) GROUP (Taburcuex) /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE /CRITERIA ALPHA=0.05 CILEVEL=95.
Resources	Processor Time	00:00:02.08
	Elapsed Time	00:00:03.00

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.[a,b]
1	The distribution of Ya is the same across categories of Taburcu/ex.	Independent-Samples Mann-Whitney U Test	<.001
2	The distribution of BMI is the same across categories of Taburcu/ex.	Independent-Samples Mann-Whitney U Test	<.001
3	The distribution of Sigara is the same across categories of Taburcu/ex.	Independent-Samples Mann-Whitney U Test	.957
4	The distribution of Charlson indeksi is the same across categories of Taburcu/ex.	Independent-Samples Mann-Whitney U Test	.046
5	The distribution of ECOG is the same across categories of Taburcu/ex.	Independent-Samples Mann-Whitney U Test	<.001
6	The distribution of YBÜ kal süresi is the same across categories of Taburcu/ex.	Independent-Samples Mann-Whitney U Test	.439[c]
7	The distribution of Yat CRP is the same across categories of Taburcu/ex.	Independent-Samples Mann-Whitney U Test	<.001

Hypothesis Test Summary

	Decision
1	Reject the null hypothesis.
2	Reject the null hypothesis.
3	Retain the null hypothesis.
4	Reject the null hypothesis.
5	Reject the null hypothesis.
6	Retain the null hypothesis.
7	Reject the null hypothesis.

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.[a,b]
8	The distribution of Yatpct is the same across categories of Taburcu/ex.	Independent-Samples Mann-Whitney U Test	<.001
9	The distribution of Albumin is the same across categories of Taburcu/ex.	Independent-Samples Mann-Whitney U Test	<.001
10	The distribution of Yat süresi is the same across categories of Taburcu/ex.	Independent-Samples Mann-Whitney U Test	<.001

Hypothesis Test Summary

	Decision
8	Reject the null hypothesis.
9	Reject the null hypothesis.
10	Reject the null hypothesis.

a. The significance level is .050.

b. Asymptotic significance is displayed.

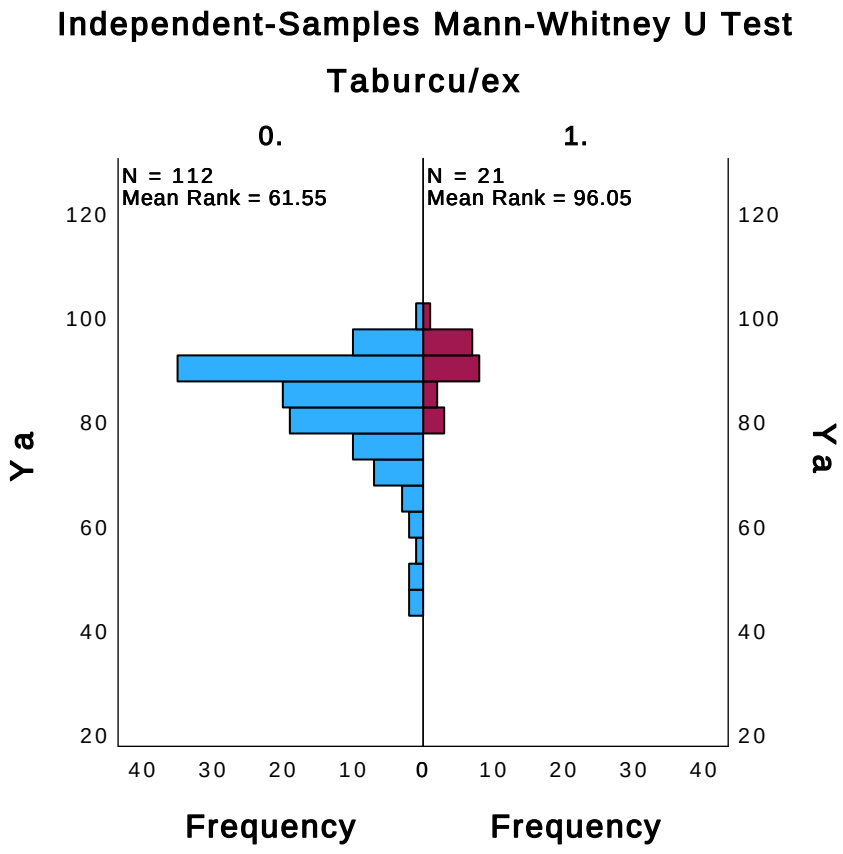
c. Exact significance is displayed for this test.

Independent-Samples Mann-Whitney U Test

Ya across Taburcu/ex

Independent-Samples Mann-Whitney U Test Summary

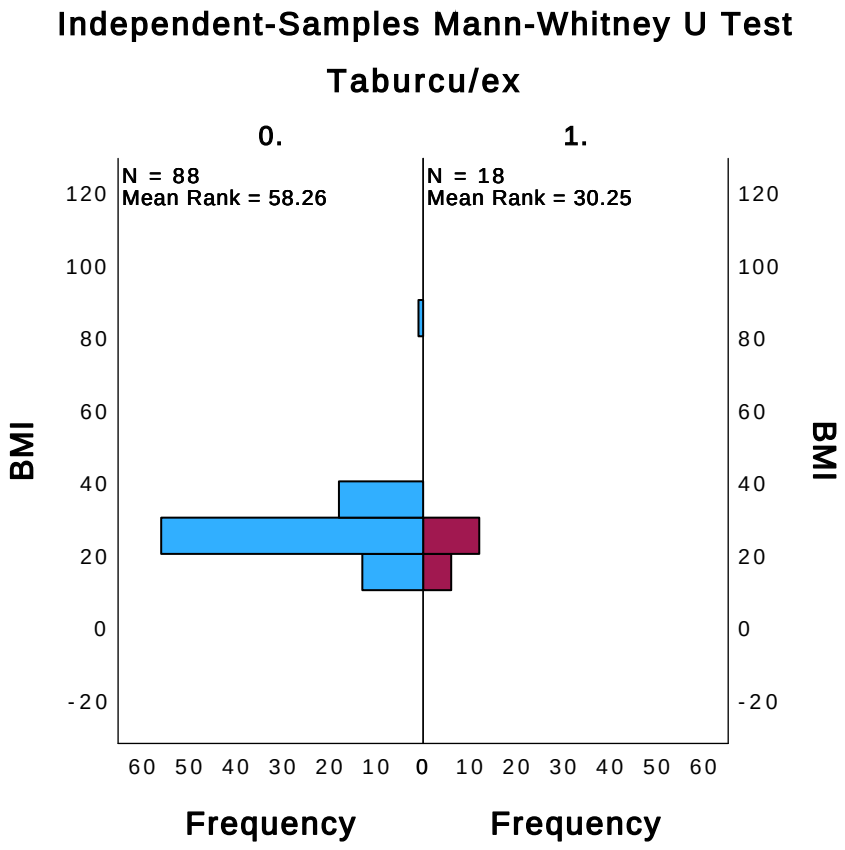
Total N	133
Mann-Whitney U	1786.000
Wilcoxon W	2017.000
Test Statistic	1786.000
Standard Error	161.810
Standardized Test Statistic	3.770
Asymptotic Sig.(2-sided test)	<.001



BMI across Taburcu/ex

Independent-Samples Mann-Whitney U Test Summary

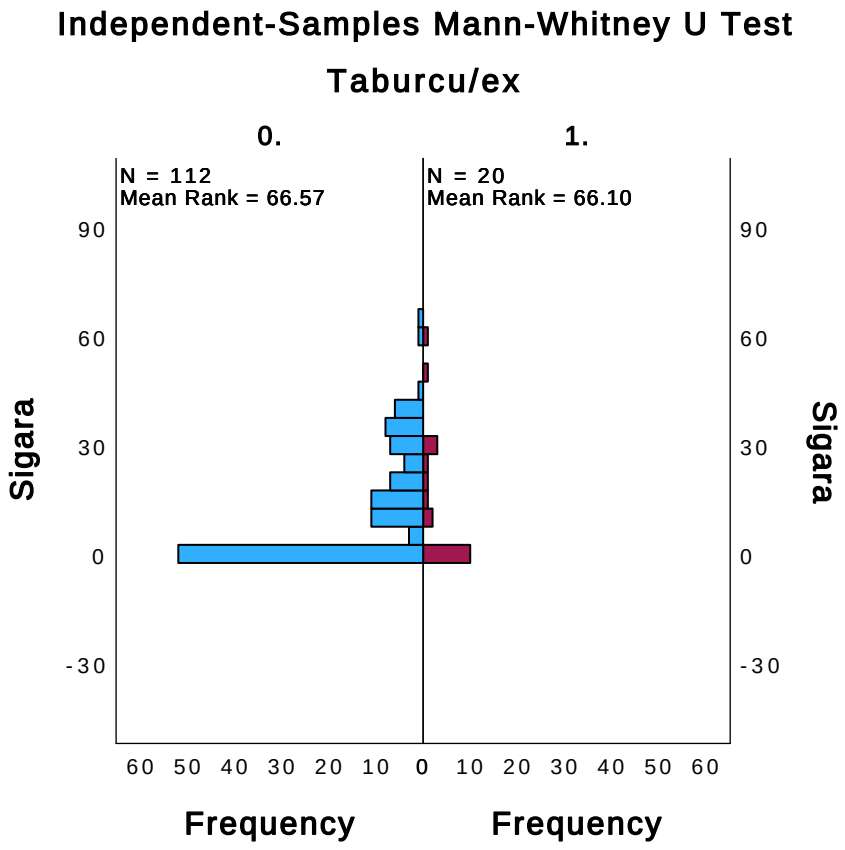
Total N	106
Mann-Whitney U	373.500
Wilcoxon W	544.500
Test Statistic	373.500
Standard Error	118.577
Standardized Test Statistic	-3.529
Asymptotic Sig.(2-sided test)	<.001



Sigara across Taburcu/ex

Independent-Samples Mann-Whitney U Test Summary

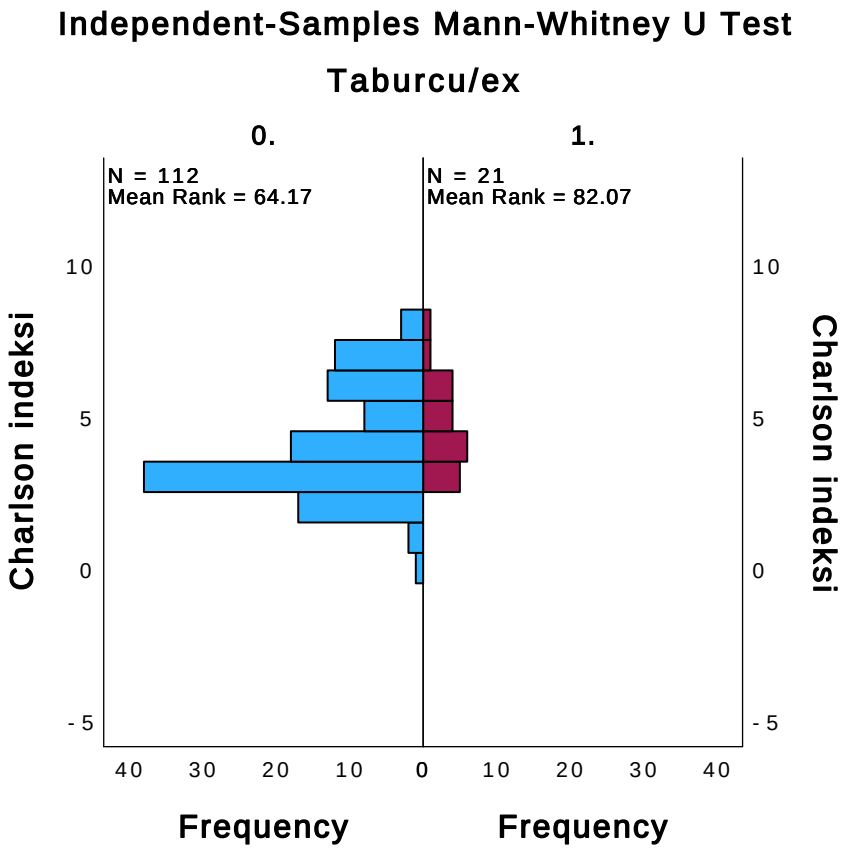
Total N	132
Mann-Whitney U	1112.000
Wilcoxon W	1322.000
Test Statistic	1112.000
Standard Error	149.040
Standardized Test Statistic	-.054
Asymptotic Sig.(2-sided test)	.957



Charlson indeksi across Taburcu/ex

Independent-Samples Mann-Whitney U Test Summary

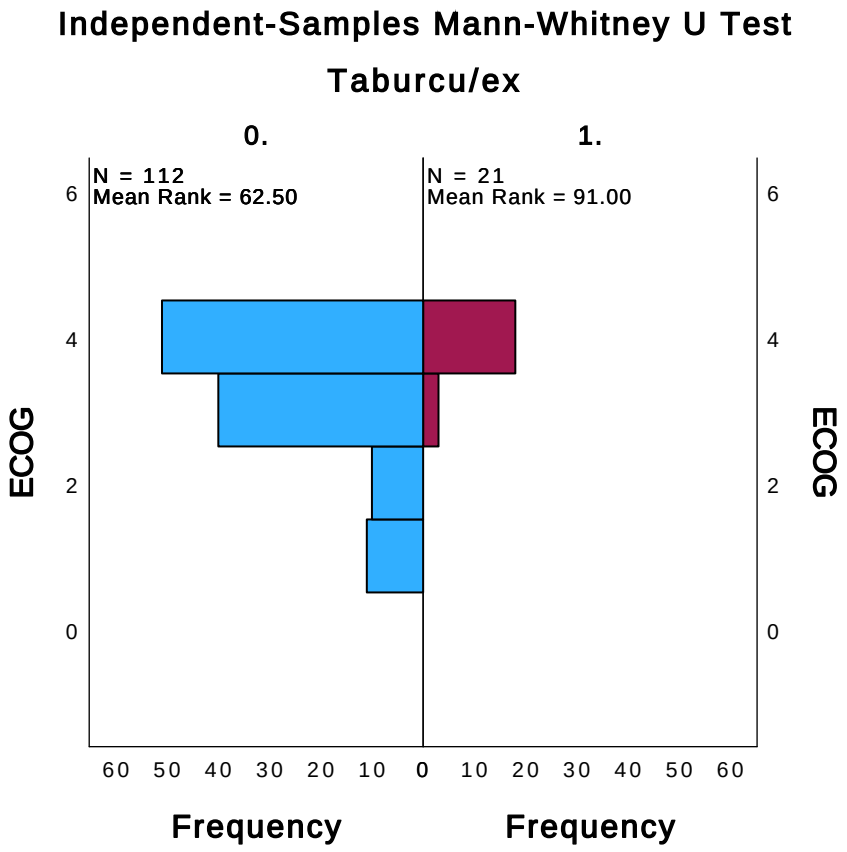
Total N	133
Mann-Whitney U	1492.500
Wilcoxon W	1723.500
Test Statistic	1492.500
Standard Error	158.332
Standardized Test Statistic	1.999
Asymptotic Sig.(2-sided test)	.046



ECOG across Taburcu/ex

Independent-Samples Mann-Whitney U Test Summary

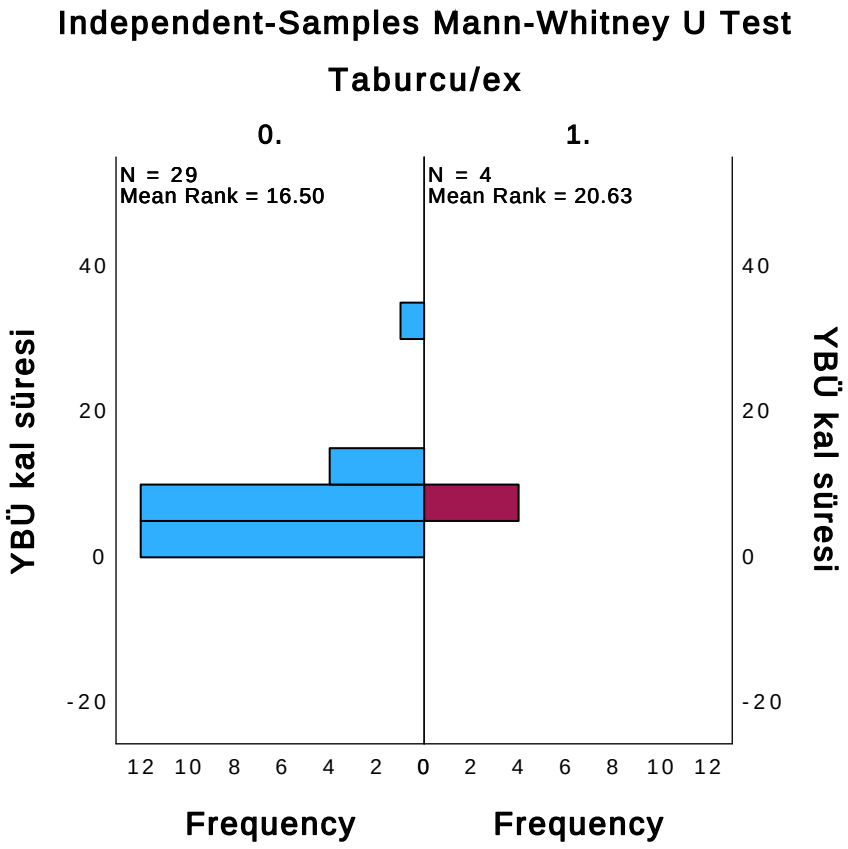
Total N	133
Mann-Whitney U	1680.000
Wilcoxon W	1911.000
Test Statistic	1680.000
Standard Error	147.256
Standardized Test Statistic	3.423
Asymptotic Sig.(2-sided test)	<.001



YBÜ kal süresi across Taburcu/ex

Independent-Samples Mann-Whitney U Test Summary

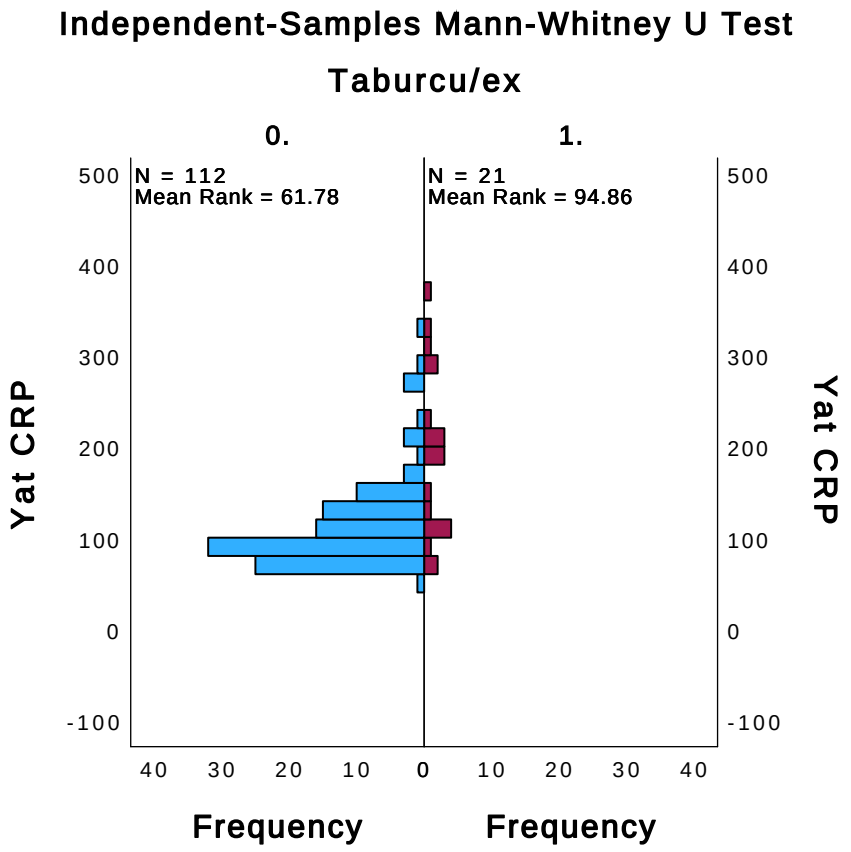
Total N	33
Mann-Whitney U	72.500
Wilcoxon W	82.500
Test Statistic	72.500
Standard Error	17.934
Standardized Test Statistic	.809
Asymptotic Sig.(2-sided test)	.419
Exact Sig.(2-sided test)	.439



Yat CRP across Taburcu/ex

Independent-Samples Mann-Whitney U Test Summary

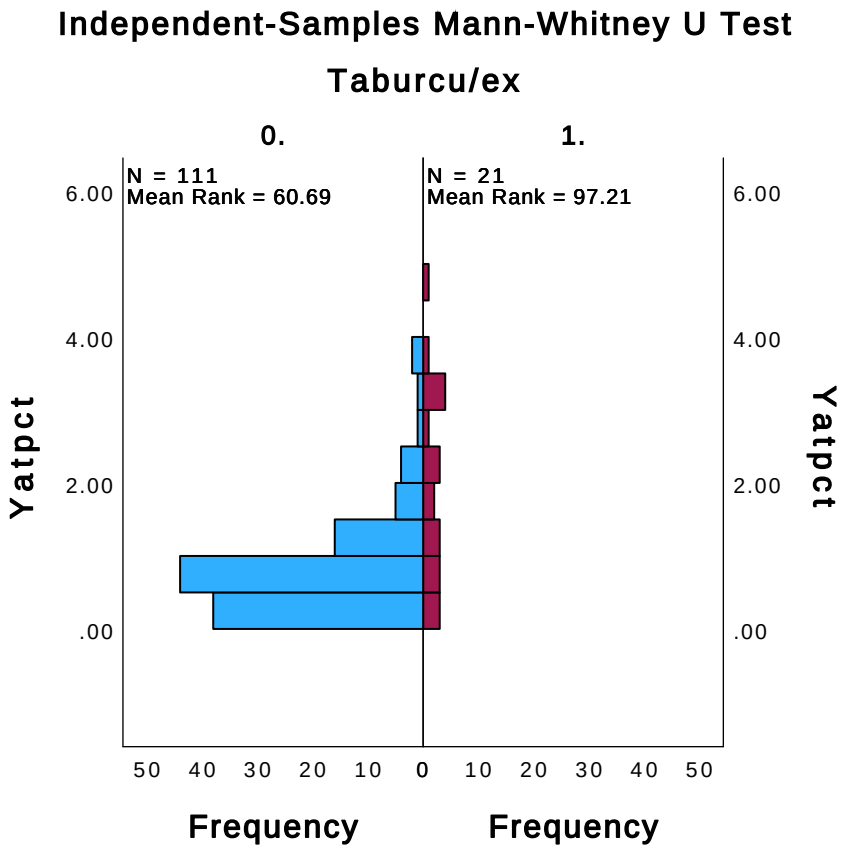
Total N	133
Mann-Whitney U	1761.000
Wilcoxon W	1992.000
Test Statistic	1761.000
Standard Error	162.035
Standardized Test Statistic	3.610
Asymptotic Sig.(2-sided test)	<.001



Yatpct across Taburcu/ex

Independent-Samples Mann-Whitney U Test Summary

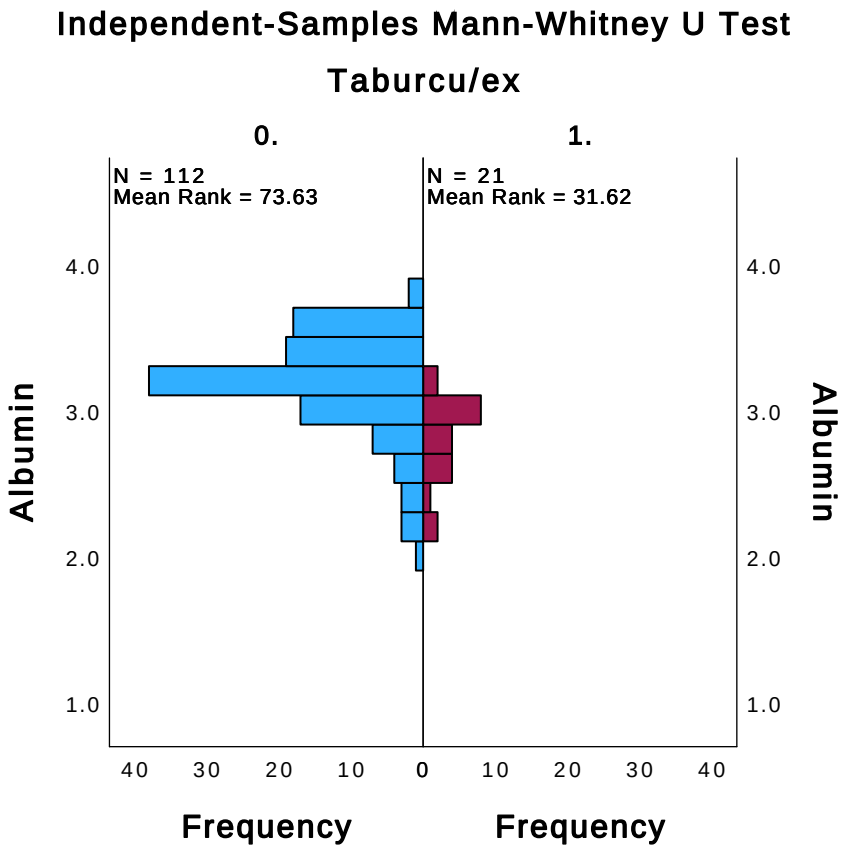
Total N	132
Mann-Whitney U	1810.500
Wilcoxon W	2041.500
Test Statistic	1810.500
Standard Error	160.178
Standardized Test Statistic	4.027
Asymptotic Sig.(2-sided test)	<.001



Albumin across Taburcu/ex

Independent-Samples Mann-Whitney U Test Summary

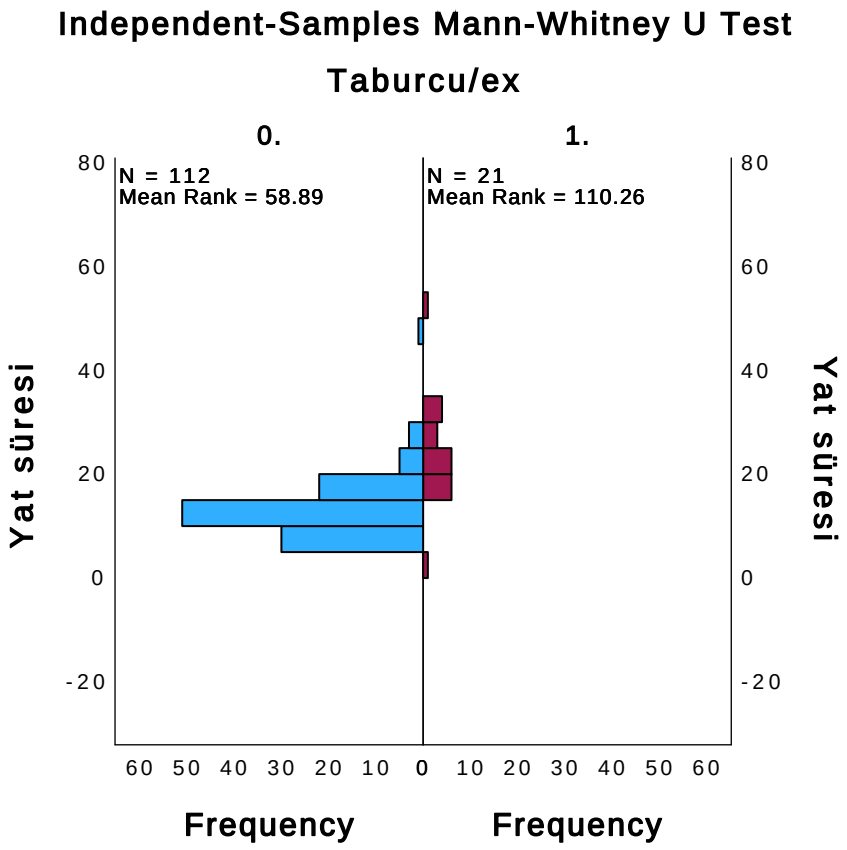
Total N	133
Mann-Whitney U	433.000
Wilcoxon W	664.000
Test Statistic	433.000
Standard Error	161.119
Standardized Test Statistic	-4.611
Asymptotic Sig.(2-sided test)	<.001

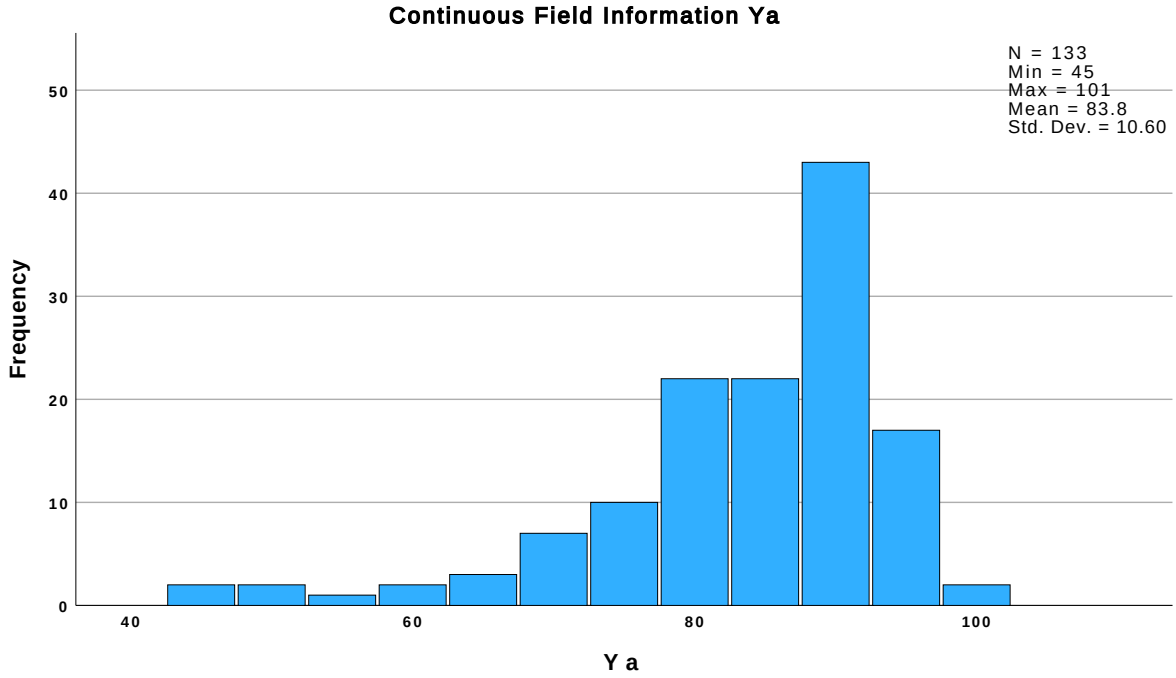


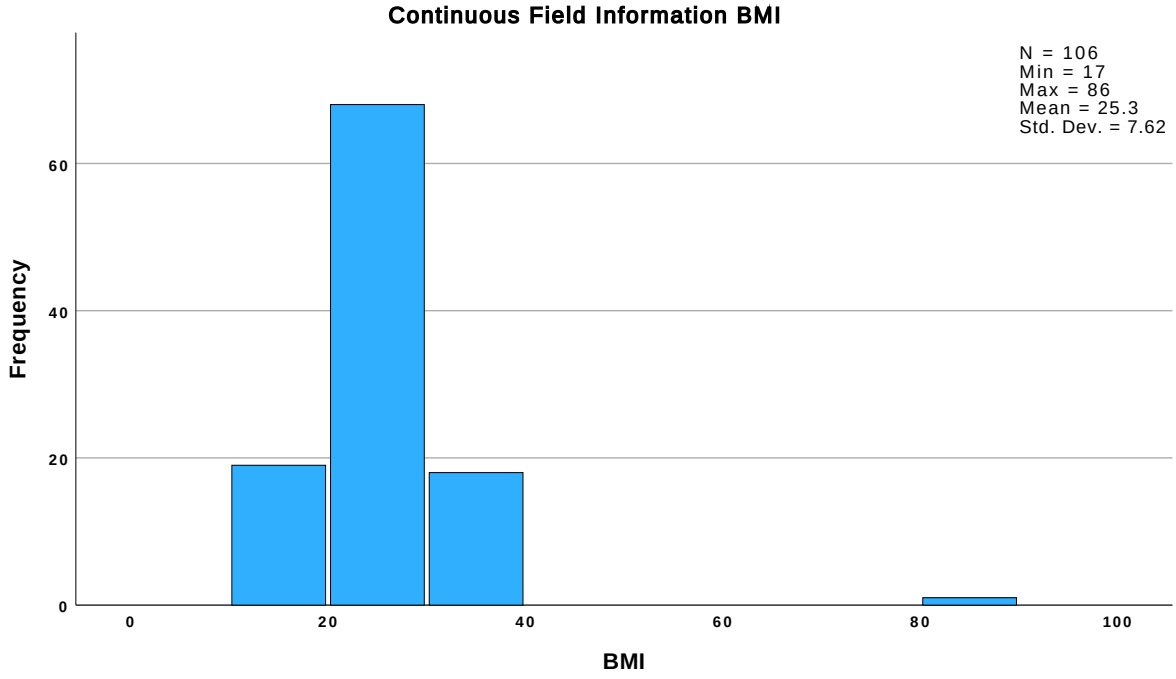
Yat süresi across Taburcu/ex

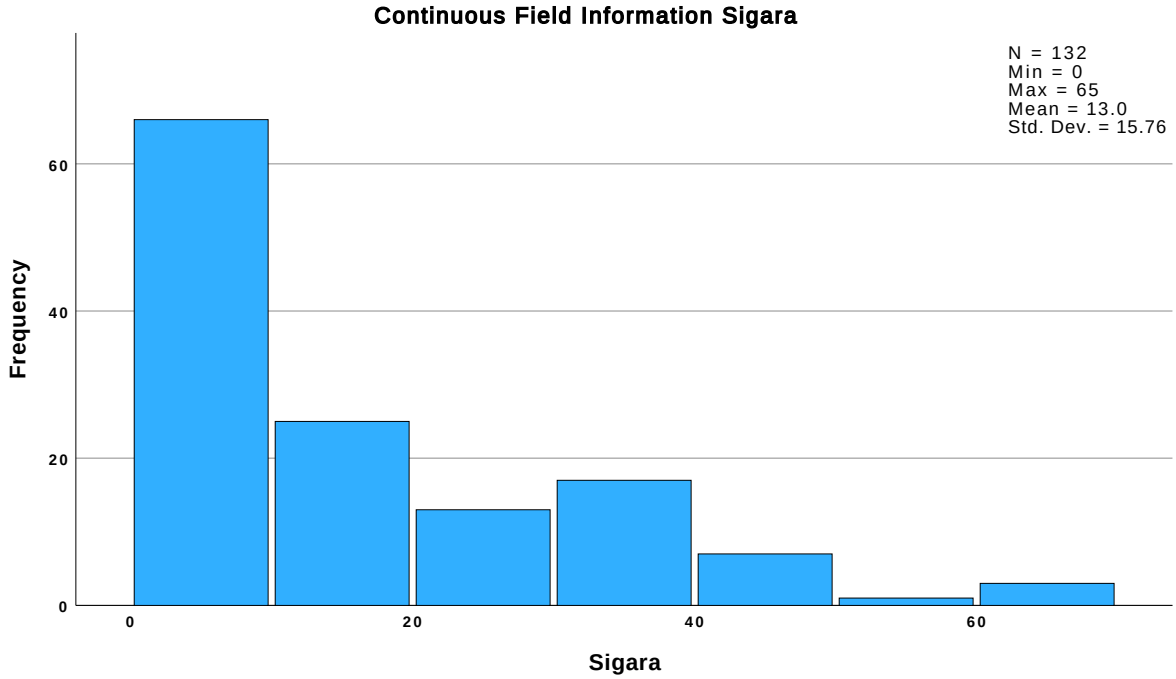
Independent-Samples Mann-Whitney U Test Summary

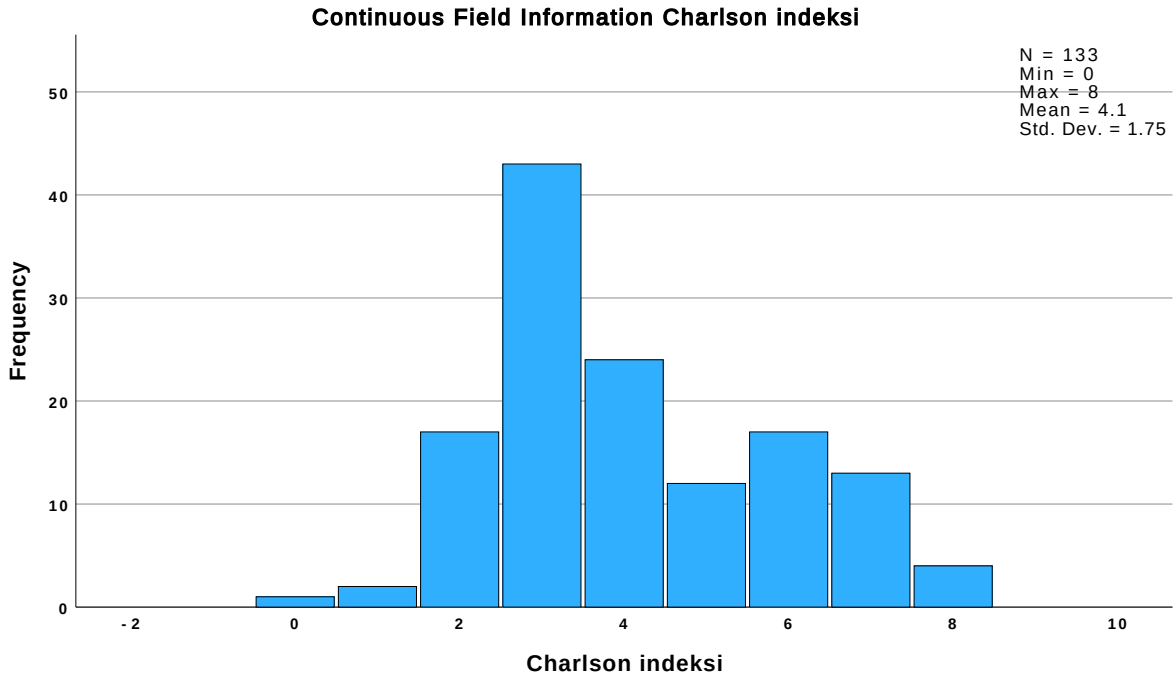
Total N	133
Mann-Whitney U	2084.500
Wilcoxon W	2315.500
Test Statistic	2084.500
Standard Error	161.627
Standardized Test Statistic	5.621
Asymptotic Sig.(2-sided test)	<.001

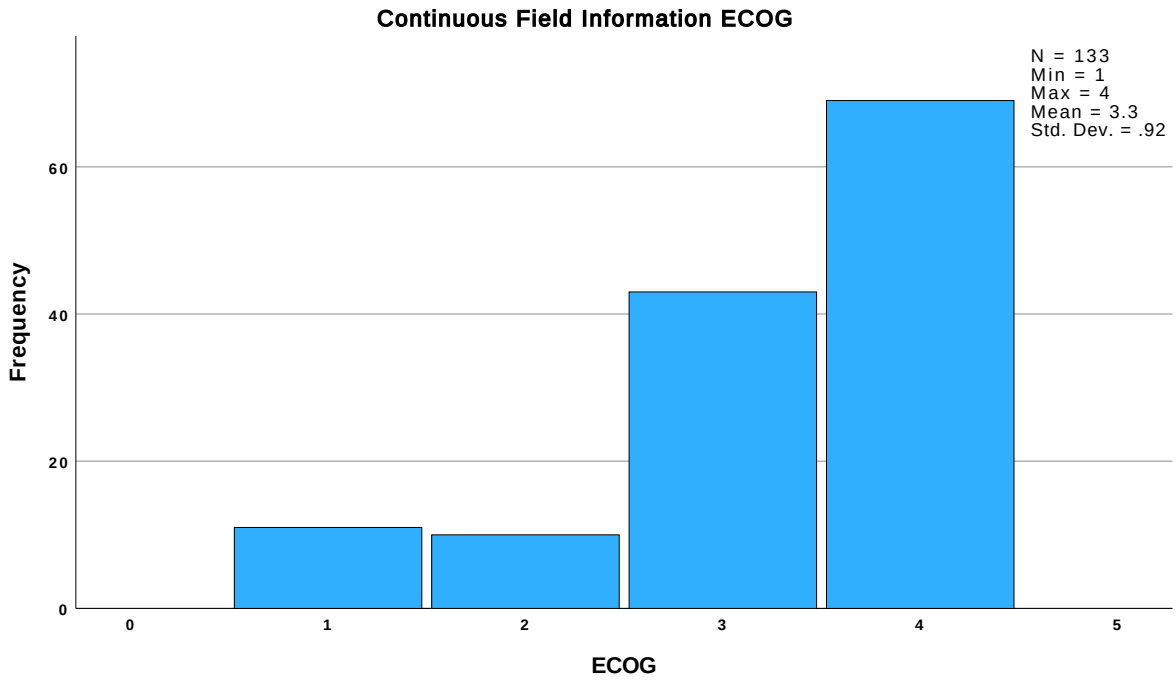


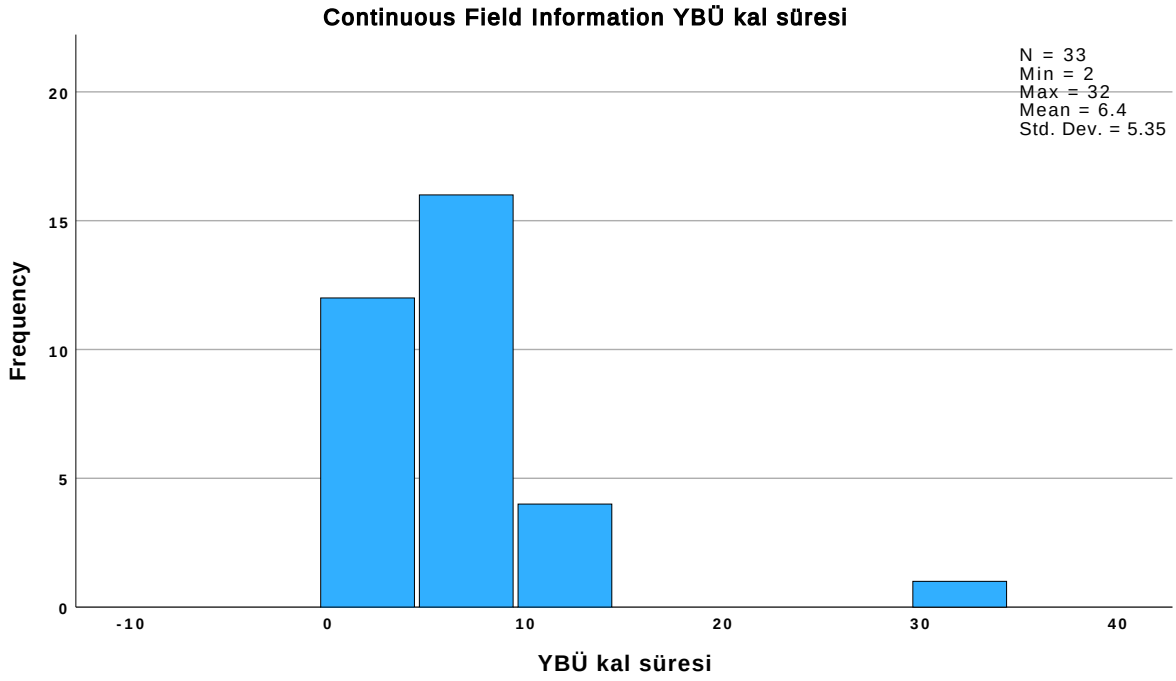

Continuous Field Information Ya
N = 133
Min = 45
Max = 101
Mean = 83.8
Std. Dev. = 10.60
Frequency
50
40
30
20
10
0
40
60
80
100
Y a

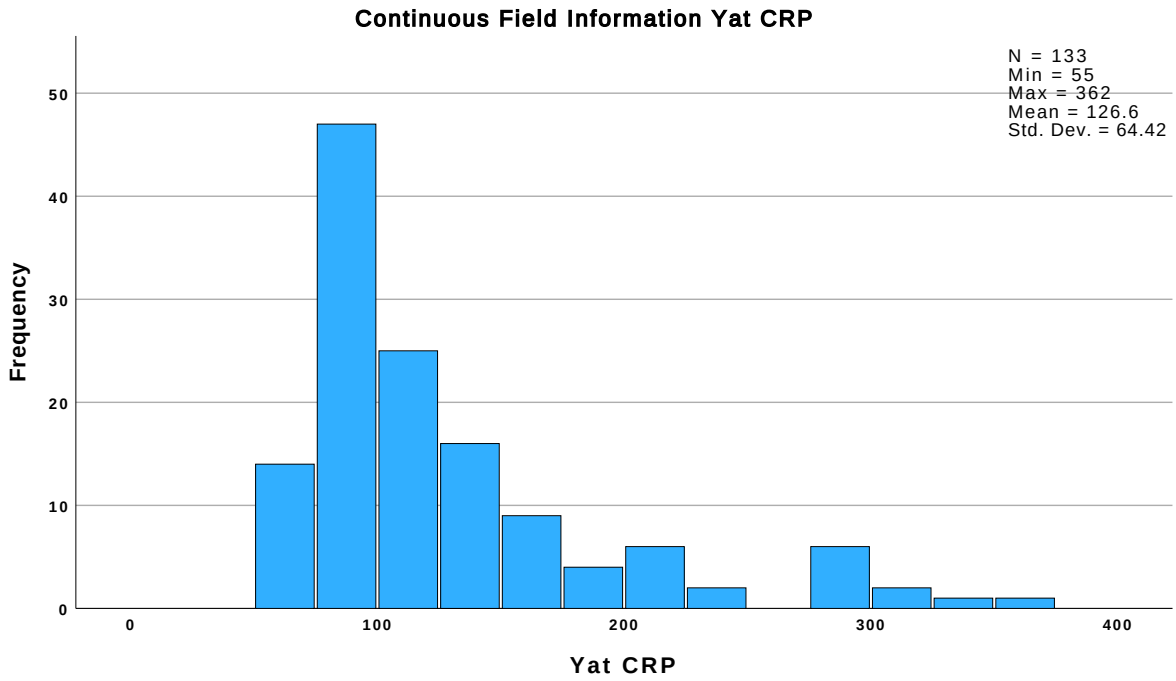

Continuous Field Information BMI
N = 106
Min = 17
Max = 86
Mean = 25.3
Std. Dev. = 7.62
Frequency
60
40
20
0
0
20
40
60
80
100
BMI

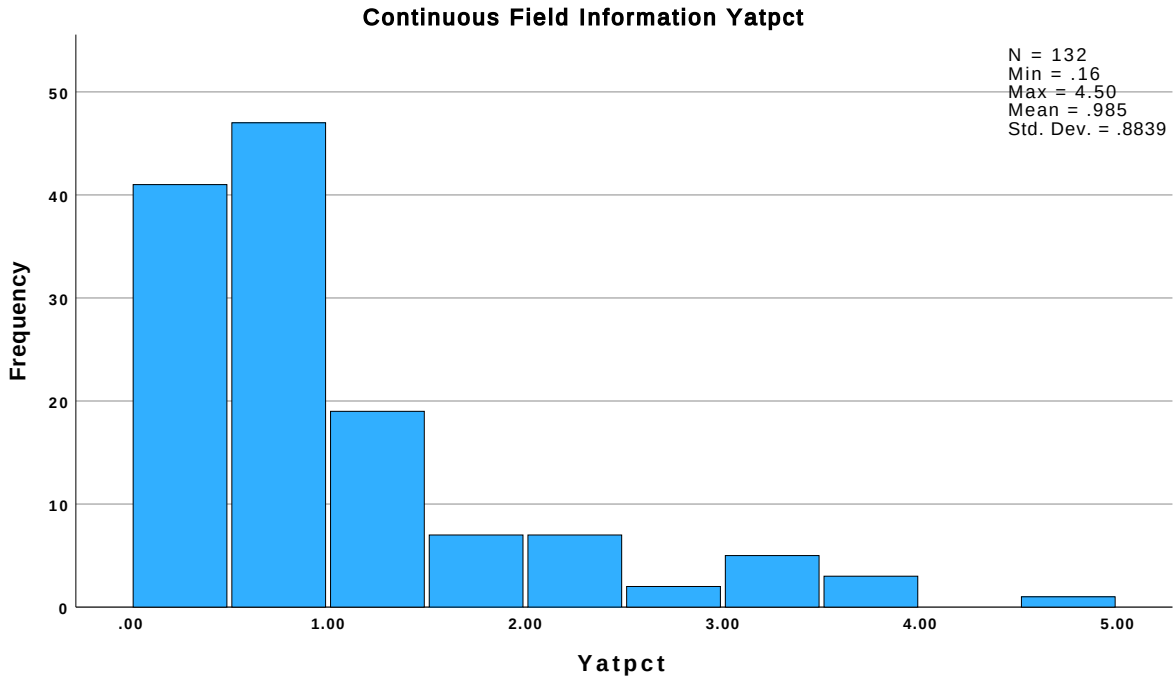

Continuous Field Information Sigara
N = 132
Min = 0
Max = 65
Mean = 13.0
Std. Dev. = 15.76
Frequency
60
40
20
0
0
20
40
60
Sigara

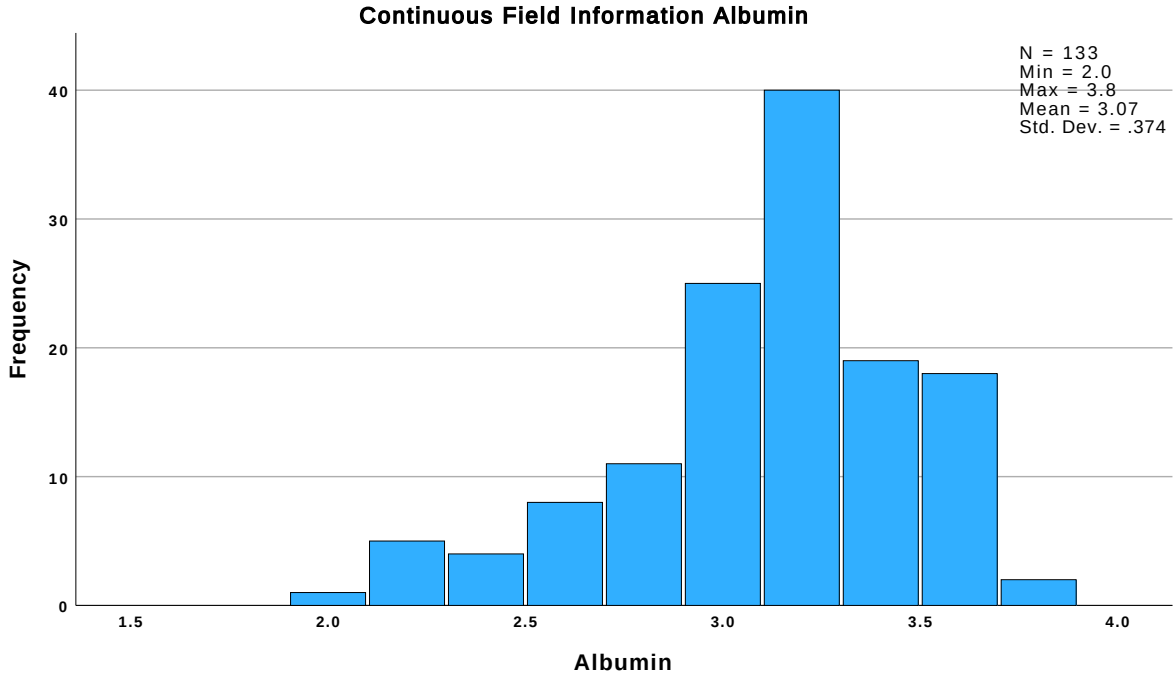

Continuous Field Information Charlson indeksi
N = 133
Min = 0
Max = 8
Mean = 4.1
Std. Dev. = 1.75
Frequency
50
40
30
20
10
0
-2
0
2
4
6
8
10
Charlson indeksi

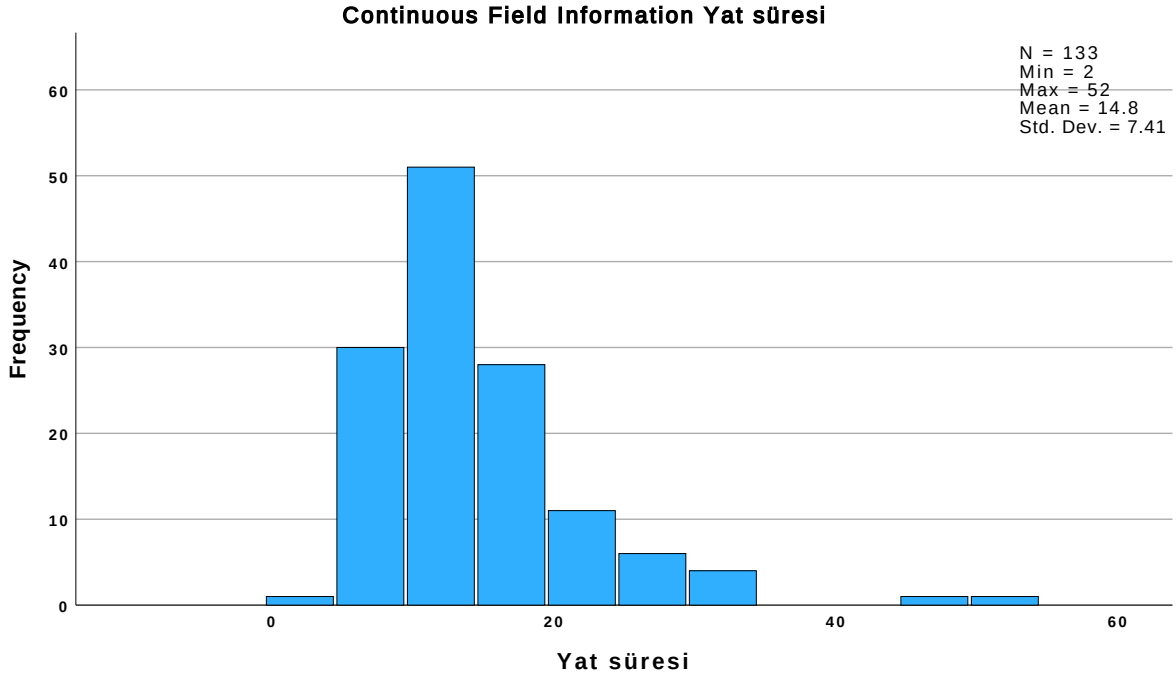

Continuous Field Information ECOG
N = 133
Min = 1
Max = 4
Mean = 3.3
Std. Dev. = .92
Frequency
60
40
20
0
0
1
2
3
4
5
ECOG

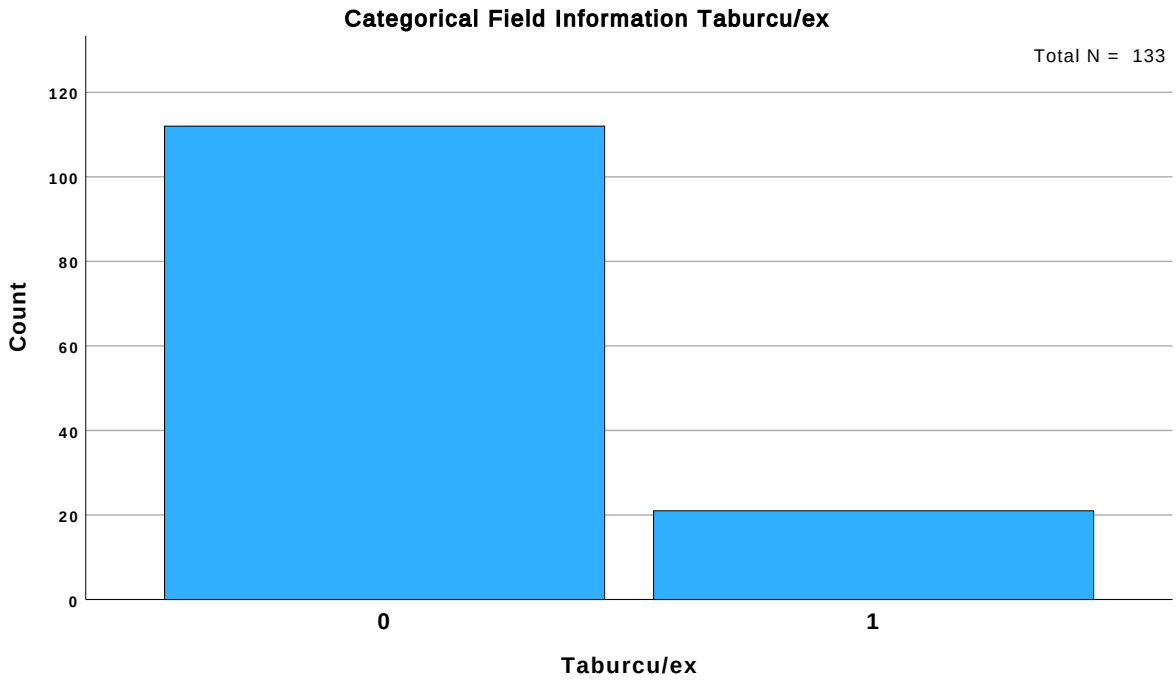

Continuous Field Information YBÜ kal süresi
N = 33
Min = 2
Max = 32
Mean = 6.4
Std. Dev. = 5.35
Frequency
20
15
10
5
0
-10
0
10
20
30
40
YBÜ kal süresi


Continuous Field Information Yat CRP
N = 133
Min = 55
Max = 362
Mean = 126.6
Std. Dev. = 64.42
Frequency
50
40
30
20
10
0
0
100
200
300
400
Yat CRP


Continuous Field Information Yatpct
N = 132
Min = .16
Max = 4.50
Mean = .985
Std. Dev. = .8839
Frequency
50
40
30
20
10
0
.00
1.00
2.00
3.00
4.00
5.00
Yatpct


Continuous Field Information Albumin
N = 133
Min = 2.0
Max = 3.8
Mean = 3.07
Std. Dev. = .374
Frequency
40
30
20
10
0
1.5
2.0
2.5
3.0
3.5
4.0
Albumin


Continuous Field Information Yat süresi
N = 133
Min = 2
Max = 52
Mean = 14.8
Std. Dev. = 7.41
Frequency
60
50
40
30
20
10
0
0
20
40
60
Yat süresi



Crosstabs

Notes

Output Created		21-APR-2024 23:06:09
Comments		
Input	Data	/Users/huseyinarikan/Documents/asp_yeni.sav
	Active Dataset	DataSet3
	Filter	Asp_vs_TKP = 1 (FILTER)
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	133
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.

Notes

Syntax		CROSSTABS /TABLES=Cinsiyet Demansparkinson SVOsekelli nörodejeneratifhastalk Antipsikotikkullanm OSAS KrsolunumHastal GER basyaras Ate öksürük balgam nefesdarl hipoksemisiyanoz Geliyerievbakmevihasta neyBÜdevir YBÜkalsüresi BAL_Balgam_cat Anemi son90gündeabkullanm son90gündeyat evdebeslenmetipi rezidütakibi pompamaanuelbeslenme Bakmverici bakmvericigt1 Alar Dahaönceaspirasonpnöm onisi YBÜihtiyac taburculuköncesiPEGaçl mas sigara_cat sekonder_enf_cat BY Taburculuksonras30gün deyenidenyat /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW COLUMN /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.20
	Elapsed Time	00:00:00.00
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Cinsiyet * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
Demans/parkinson * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
SVO sekelli * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
nörodejeneratif hastalk * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
Antipsikotik kullanm * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
OSAS * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
Kr solunum Hastal * Taburculuk sonras 30 günde yeniden yat	111	83.5%	22	16.5%	133	100.0%
GER * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
bas yaras * Taburculuk sonras 30 günde yeniden yat	111	83.5%	22	16.5%	133	100.0%
Ate * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
öksürük * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
balgam * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
nefes darl * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
hipoksemi/siyanoz * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
Geli yeri ev/bakm evi/hastane/yBÜ devir * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
YBÜ kal süresi * Taburculuk sonras 30 günde yeniden yat	28	21.1%	105	78.9%	133	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
BAL/Balgam Üreme * Taburculuk sonras 30 günde yeniden yat	111	83.5%	22	16.5%	133	100.0%
Anemi * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
son 90 günde ab kullanm * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
son 90 günde yat * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
evde beslenme tipi * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
rezidü takibi * Taburculuk sonras 30 günde yeniden yat	24	18.0%	109	82.0%	133	100.0%
pompa/ maanuel beslenme * Taburculuk sonras 30 günde yeniden yat	24	18.0%	109	82.0%	133	100.0%
Bakm verici * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
bakm verici>1 * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
Alar * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
Daha önce aspirason pnömonisi * Taburculuk sonras 30 günde yeniden yat	111	83.5%	22	16.5%	133	100.0%
YBÜ ihtiyac * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
taburculuk öncesi PEG açlmas * Taburculuk sonras 30 günde yeniden yat	109	82.0%	24	18.0%	133	100.0%
sigara kategorik * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%
sekonder enfeksiyon * Taburculuk sonras 30 günde yeniden yat	112	84.2%	21	15.8%	133	100.0%

Cinsiyet * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
Cinsiyet	Erkek	Count	51	11	62
		% within Cinsiyet	82.3%	17.7%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	56.0%	52.4%	55.4%
	Kadn	Count	40	10	50
		% within Cinsiyet	80.0%	20.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	44.0%	47.6%	44.6%
Total		Count	91	21	112
		% within Cinsiyet	81.3%	18.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.093[a]	1	.761		
Continuity Correction[b]	.004	1	.951		
Likelihood Ratio	.092	1	.761		
Fisher's Exact Test				.811	.474
Linear-by-Linear Association	.092	1	.762		
N of Valid Cases	112				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.38.

b. Computed only for a 2x2 table

Demans/parkinson * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
Demans/parkinson	0	Count	45	2
		% within Demans/parkinson	95.7%	4.3%
		% within Taburculuk sonras 30 günde yeniden yat	49.5%	9.5%
	1	Count	46	19
		% within Demans/parkinson	70.8%	29.2%
		% within Taburculuk sonras 30 günde yeniden yat	50.5%	90.5%
Total		Count	91	21
		% within Demans/parkinson	81.3%	18.8%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Crosstab

			Total
Demans/parkinson	0	Count	47
		% within Demans/parkinson	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	42.0%
	1	Count	65
		% within Demans/parkinson	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	58.0%
Total		Count	112
		% within Demans/parkinson	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	11.169[a]	1	<.001		
Continuity Correction[b]	9.589	1	.002		
Likelihood Ratio	13.009	1	<.001		
Fisher's Exact Test				.001	<.001
Linear-by-Linear Association	11.069	1	<.001		
N of Valid Cases	112				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.81.

b. Computed only for a 2x2 table

SVO sekelli * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
SVO sekelli	0	Count	58	9	67
		% within SVO sekelli	86.6%	13.4%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	63.7%	42.9%	59.8%
	1	Count	33	12	45
		% within SVO sekelli	73.3%	26.7%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	36.3%	57.1%	40.2%
Total		Count	91	21	112
		% within SVO sekelli	81.3%	18.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3.095[a]	1	.079		
Continuity Correction[b]	2.287	1	.130		
Likelihood Ratio	3.038	1	.081		
Fisher's Exact Test				.089	.066
Linear-by-Linear Association	3.067	1	.080		
N of Valid Cases	112				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.44.

b. Computed only for a 2x2 table

nörodejeneratif hastalk * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
nörodejeneratif hastalk	0	Count	80	19
		% within nörodejeneratif hastalk	80.8%	19.2%
		% within Taburculuk sonras 30 günde yeniden yat	87.9%	90.5%
	1	Count	11	2
		% within nörodejeneratif hastalk	84.6%	15.4%
		% within Taburculuk sonras 30 günde yeniden yat	12.1%	9.5%
Total		Count	91	21
		% within nörodejeneratif hastalk	81.3%	18.8%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Crosstab

			Total
nörodejeneratif hastalk	0	Count	99
		% within nörodejeneratif hastalk	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	88.4%
	1	Count	13
		% within nörodejeneratif hastalk	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	11.6%
Total		Count	112
		% within nörodejeneratif hastalk	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.109[a]	1	.741		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.114	1	.735		
Fisher's Exact Test				1.000	.544
Linear-by-Linear Association	.108	1	.742		
N of Valid Cases	112				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 2.44.

b. Computed only for a 2x2 table

Antipsikotik kullanm * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
Antipsikotik kullanm	0	Count	78	18
		% within Antipsikotik kullanm	81.3%	18.8%
		% within Taburculuk sonras 30 günde yeniden yat	85.7%	85.7%
	1	Count	13	3
		% within Antipsikotik kullanm	81.3%	18.8%
		% within Taburculuk sonras 30 günde yeniden yat	14.3%	14.3%
Total		Count	91	21
		% within Antipsikotik kullanm	81.3%	18.8%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Crosstab

			Total
Antipsikotik kullanm	0	Count	96
		% within Antipsikotik kullanm	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	85.7%
	1	Count	16
		% within Antipsikotik kullanm	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	14.3%
Total		Count	112
		% within Antipsikotik kullanm	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.000[a]	1	1.000		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.000	1	1.000		
Fisher's Exact Test				1.000	.652
Linear-by-Linear Association	.000	1	1.000		
N of Valid Cases	112				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 3.00.

b. Computed only for a 2x2 table

OSAS * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
OSAS	0	Count	80	17	97
		% within OSAS	82.5%	17.5%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	87.9%	81.0%	86.6%
	1	Count	11	4	15
		% within OSAS	73.3%	26.7%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	12.1%	19.0%	13.4%
Total		Count	91	21	112
		% within OSAS	81.3%	18.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.713[a]	1	.399		
Continuity Correction[b]	.239	1	.625		
Likelihood Ratio	.660	1	.417		
Fisher's Exact Test				.476	.298
Linear-by-Linear Association	.706	1	.401		
N of Valid Cases	112				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 2.81.

b. Computed only for a 2x2 table

Kr solunum Hastal * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
Kr solunum Hastal	0	Count	40	7
		% within Kr solunum Hastal	85.1%	14.9%
		% within Taburculuk sonras 30 günde yeniden yat	44.4%	33.3%
	1	Count	50	14
		% within Kr solunum Hastal	78.1%	21.9%
		% within Taburculuk sonras 30 günde yeniden yat	55.6%	66.7%
Total		Count	90	21
		% within Kr solunum Hastal	81.1%	18.9%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Crosstab

			Total
Kr solunum Hastal	0	Count	47
		% within Kr solunum Hastal	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	42.3%
	1	Count	64
		% within Kr solunum Hastal	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	57.7%
Total		Count	111
		% within Kr solunum Hastal	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.861[a]	1	.353		
Continuity Correction[b]	.466	1	.495		
Likelihood Ratio	.878	1	.349		
Fisher's Exact Test				.464	.249
Linear-by-Linear Association	.853	1	.356		
N of Valid Cases	111				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.89.

b. Computed only for a 2x2 table

GER * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
GER	0	Count	67	14	81
		% within GER	82.7%	17.3%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	73.6%	66.7%	72.3%
	1	Count	24	7	31
		% within GER	77.4%	22.6%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	26.4%	33.3%	27.7%
Total		Count	91	21	112
		% within GER	81.3%	18.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.413[a]	1	.521		
Continuity Correction[b]	.138	1	.710		
Likelihood Ratio	.401	1	.526		
Fisher's Exact Test				.591	.347
Linear-by-Linear Association	.409	1	.522		
N of Valid Cases	112				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.81.

b. Computed only for a 2x2 table

bas yaras * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
bas yaras	0	Count	81	11	92
		% within bas yaras	88.0%	12.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	90.0%	52.4%	82.9%
	1	Count	9	10	19
		% within bas yaras	47.4%	52.6%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	10.0%	47.6%	17.1%
Total		Count	90	21	111
		% within bas yaras	81.1%	18.9%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	16.985[a]	1	<.001		
Continuity Correction[b]	14.437	1	<.001		
Likelihood Ratio	14.038	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	16.832	1	<.001		
N of Valid Cases	111				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 3.59.

b. Computed only for a 2x2 table

Ate * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
Ate	0	Count	70	9	79
		% within Ate	88.6%	11.4%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	76.9%	42.9%	70.5%
	1	Count	21	12	33
		% within Ate	63.6%	36.4%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	23.1%	57.1%	29.5%
Total		Count	91	21	112
		% within Ate	81.3%	18.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	9.527[a]	1	.002		
Continuity Correction[b]	7.959	1	.005		
Likelihood Ratio	8.802	1	.003		
Fisher's Exact Test				.003	.003
Linear-by-Linear Association	9.442	1	.002		
N of Valid Cases	112				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.19.

b. Computed only for a 2x2 table

öksürük * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
öksürük	0	Count	10	0	10
		% within öksürük	100.0%	0.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	11.0%	0.0%	8.9%
	1	Count	81	21	102
		% within öksürük	79.4%	20.6%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	89.0%	100.0%	91.1%
Total		Count	91	21	112
		% within öksürük	81.3%	18.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.534[a]	1	.111		
Continuity Correction[b]	1.363	1	.243		
Likelihood Ratio	4.374	1	.036		
Fisher's Exact Test				.204	.114
Linear-by-Linear Association	2.511	1	.113		
N of Valid Cases	112				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 1.88.

b. Computed only for a 2x2 table

balgam * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
balgam	0	Count	70	17	87
		% within balgam	80.5%	19.5%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	76.9%	81.0%	77.7%
	1	Count	21	4	25
		% within balgam	84.0%	16.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	23.1%	19.0%	22.3%
Total		Count	91	21	112
		% within balgam	81.3%	18.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.160[a]	1	.689		
Continuity Correction[b]	.012	1	.913		
Likelihood Ratio	.164	1	.685		
Fisher's Exact Test				.780	.470
Linear-by-Linear Association	.158	1	.691		
N of Valid Cases	112				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 4.69.

b. Computed only for a 2x2 table

nefes darl * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
nefes darl	0	Count	40	11	51
		% within nefes darl	78.4%	21.6%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	44.0%	52.4%	45.5%
	1	Count	51	10	61
		% within nefes darl	83.6%	16.4%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	56.0%	47.6%	54.5%
Total		Count	91	21	112
		% within nefes darl	81.3%	18.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.488[a]	1	.485		
Continuity Correction[b]	.208	1	.649		
Likelihood Ratio	.487	1	.485		
Fisher's Exact Test				.628	.323
Linear-by-Linear Association	.484	1	.487		
N of Valid Cases	112				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.56.

b. Computed only for a 2x2 table

hipoksemi/siyanoz * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
hipoksemi/siyanoz	0	Count	27	2
		% within hipoksemi/siyanoz	93.1%	6.9%
		% within Taburculuk sonras 30 günde yeniden yat	29.7%	9.5%
	1	Count	64	19
		% within hipoksemi/siyanoz	77.1%	22.9%
		% within Taburculuk sonras 30 günde yeniden yat	70.3%	90.5%
Total		Count	91	21
		% within hipoksemi/siyanoz	81.3%	18.8%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Crosstab

			Total
hipoksemi/siyanoz	0	Count	29
		% within hipoksemi/siyanoz	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	25.9%
	1	Count	83
		% within hipoksemi/siyanoz	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	74.1%
Total		Count	112
		% within hipoksemi/siyanoz	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3.609[a]	1	.057		
Continuity Correction[b]	2.636	1	.104		
Likelihood Ratio	4.240	1	.039		
Fisher's Exact Test				.094	.045
Linear-by-Linear Association	3.577	1	.059		
N of Valid Cases	112				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.44.

b. Computed only for a 2x2 table

Geli yeri ev/bakm evi/hastane/yBÜ devir * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
Geli yeri ev/bakm evi/hastane/yBÜ devir	0	Count	38	13
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	74.5%	25.5%
		% within Taburculuk sonras 30 günde yeniden yat	41.8%	61.9%
	1	Count	23	2
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	92.0%	8.0%
		% within Taburculuk sonras 30 günde yeniden yat	25.3%	9.5%
	2	Count	5	3
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	62.5%	37.5%
		% within Taburculuk sonras 30 günde yeniden yat	5.5%	14.3%

Crosstab

			Total
Geli yeri ev/bakm evi/hastane/yBÜ devir	0	Count	51
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	45.5%
	1	Count	25
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	22.3%
	2	Count	8
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	7.1%

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
	3	Count	25	3
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	89.3%	10.7%
		% within Taburculuk sonras 30 günde yeniden yat	27.5%	14.3%
Total		Count	91	21
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	81.3%	18.8%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Crosstab

			Total
	3	Count	28
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	25.0%
Total		Count	112
		% within Geli yeri ev/bakm evi/hastane/yBÜ devir	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	6.450[a]	3	.092
Likelihood Ratio	6.605	3	.086
Linear-by-Linear Association	1.591	1	.207
N of Valid Cases	112		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 1.50.

YBÜ kal süresi * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
YBÜ kal süresi	2	Count	3	0	3
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	12.0%	0.0%	10.7%
	3	Count	4	0	4
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	16.0%	0.0%	14.3%
	4	Count	5	0	5
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	20.0%	0.0%	17.9%
	5	Count	5	1	6
		% within YBÜ kal süresi	83.3%	16.7%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	20.0%	33.3%	21.4%
	6	Count	1	1	2
		% within YBÜ kal süresi	50.0%	50.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	4.0%	33.3%	7.1%
	7	Count	2	0	2
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	8.0%	0.0%	7.1%
	8	Count	1	0	1
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	4.0%	0.0%	3.6%
	10	Count	2	0	2
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	8.0%	0.0%	7.1%
	11	Count	1	0	1
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	4.0%	0.0%	3.6%

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
	14	Count	1	0	1
		% within YBÜ kal süresi	100.0%	0.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	4.0%	0.0%	3.6%
	32	Count	0	1	1
		% within YBÜ kal süresi	0.0%	100.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	0.0%	33.3%	3.6%
Total		Count	25	3	28
		% within YBÜ kal süresi	89.3%	10.7%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	14.062[a]	10	.170
Likelihood Ratio	10.889	10	.366
Linear-by-Linear Association	6.295	1	.012
N of Valid Cases	28		

a. 21 cells (95.5%) have expected count less than 5. The minimum expected count is .11.

BAL/Balgam Üreme * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
BAL/Balgam Üreme	yok	Count	67	14
		% within BAL/Balgam Üreme	82.7%	17.3%
		% within Taburculuk sonras 30 günde yeniden yat	74.4%	66.7%
	var	Count	23	7
		% within BAL/Balgam Üreme	76.7%	23.3%
		% within Taburculuk sonras 30 günde yeniden yat	25.6%	33.3%
Total		Count	90	21
		% within BAL/Balgam Üreme	81.1%	18.9%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Crosstab

			Total
BAL/Balgam Üreme	yok	Count	81
		% within BAL/Balgam Üreme	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	73.0%
	var	Count	30
		% within BAL/Balgam Üreme	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	27.0%
Total		Count	111
		% within BAL/Balgam Üreme	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.522[a]	1	.470		
Continuity Correction[b]	.202	1	.653		
Likelihood Ratio	.505	1	.477		
Fisher's Exact Test				.586	.319
Linear-by-Linear Association	.518	1	.472		
N of Valid Cases	111				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.68.

b. Computed only for a 2x2 table

Anemi * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
Anemi	0	Count	50	0	50
		% within Anemi	100.0%	0.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	54.9%	0.0%	44.6%
	1	Count	41	21	62
		% within Anemi	66.1%	33.9%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	45.1%	100.0%	55.4%
Total		Count	91	21	112
		% within Anemi	81.3%	18.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	20.844[a]	1	<.001		
Continuity Correction[b]	18.680	1	<.001		
Likelihood Ratio	28.716	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	20.658	1	<.001		
N of Valid Cases	112				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.38.

b. Computed only for a 2x2 table

son 90 günde ab kullanm * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
son 90 günde ab kullanm	0	Count	83	6
		% within son 90 günde ab kullanm	93.3%	6.7%
		% within Taburculuk sonras 30 günde yeniden yat	91.2%	28.6%
	1	Count	8	15
		% within son 90 günde ab kullanm	34.8%	65.2%
		% within Taburculuk sonras 30 günde yeniden yat	8.8%	71.4%
Total		Count	91	21
		% within son 90 günde ab kullanm	81.3%	18.8%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Crosstab

			Total
son 90 günde ab kullanm	0	Count	89
		% within son 90 günde ab kullanm	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	79.5%
	1	Count	23
		% within son 90 günde ab kullanm	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	20.5%
Total		Count	112
		% within son 90 günde ab kullanm	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	41.023[a]	1	<.001		
Continuity Correction[b]	37.274	1	<.001		
Likelihood Ratio	34.429	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	40.657	1	<.001		
N of Valid Cases	112				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 4.31.

b. Computed only for a 2x2 table

son 90 günde yat * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
son 90 günde yat	0	Count	90	17
		% within son 90 günde yat	84.1%	15.9%
		% within Taburculuk sonras 30 günde yeniden yat	98.9%	81.0%
	1	Count	1	4
		% within son 90 günde yat	20.0%	80.0%
		% within Taburculuk sonras 30 günde yeniden yat	1.1%	19.0%
Total		Count	91	21
		% within son 90 günde yat	81.3%	18.8%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Crosstab

			Total
son 90 günde yat	0	Count	107
		% within son 90 günde yat	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	95.5%
	1	Count	5
		% within son 90 günde yat	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	4.5%
Total		Count	112
		% within son 90 günde yat	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	12.888[a]	1	<.001		
Continuity Correction[b]	9.023	1	.003		
Likelihood Ratio	9.403	1	.002		
Fisher's Exact Test				.004	.004
Linear-by-Linear Association	12.773	1	<.001		
N of Valid Cases	112				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .94.

b. Computed only for a 2x2 table

evde beslenme tipi * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
evde beslenme tipi	1	Count	36	1
		% within evde beslenme tipi	97.3%	2.7%
		% within Taburculuk sonras 30 günde yeniden yat	39.6%	4.8%
	2	Count	40	14
		% within evde beslenme tipi	74.1%	25.9%
		% within Taburculuk sonras 30 günde yeniden yat	44.0%	66.7%
	3	Count	12	6
		% within evde beslenme tipi	66.7%	33.3%
		% within Taburculuk sonras 30 günde yeniden yat	13.2%	28.6%
	4	Count	3	0
		% within evde beslenme tipi	100.0%	0.0%
		% within Taburculuk sonras 30 günde yeniden yat	3.3%	0.0%
Total		Count	91	21
		% within evde beslenme tipi	81.3%	18.8%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Crosstab

			Total
evde beslenme tipi	1	Count	37
		% within evde beslenme tipi	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	33.0%
	2	Count	54
		% within evde beslenme tipi	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	48.2%
	3	Count	18
		% within evde beslenme tipi	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	16.1%
	4	Count	3
		% within evde beslenme tipi	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	2.7%
Total		Count	112
		% within evde beslenme tipi	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	11.285[a]	3	.010
Likelihood Ratio	14.182	3	.003
Linear-by-Linear Association	5.495	1	.019
N of Valid Cases	112		

a. 3 cells (37.5%) have expected count less than 5. The minimum expected count is .56.

rezidü takibi * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
rezidü takibi	0	Count	11	6	17
		% within rezidü takibi	64.7%	35.3%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	64.7%	85.7%	70.8%
	1	Count	6	1	7
		% within rezidü takibi	85.7%	14.3%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	35.3%	14.3%	29.2%
Total		Count	17	7	24
		% within rezidü takibi	70.8%	29.2%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.059[a]	1	.303		
Continuity Correction[b]	.286	1	.593		
Likelihood Ratio	1.159	1	.282		
Fisher's Exact Test				.625	.306
Linear-by-Linear Association	1.015	1	.314		
N of Valid Cases	24				

a. 3 cells (75.0%) have expected count less than 5. The minimum expected count is 2.04.

b. Computed only for a 2x2 table

pompa/ maanuel beslenme * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
pompa/ maanuel beslenme	0	Count	14	5
		% within pompa/ maanuel beslenme	73.7%	26.3%
		% within Taburculuk sonras 30 günde yeniden yat	82.4%	71.4%
	1	Count	3	2
		% within pompa/ maanuel beslenme	60.0%	40.0%
		% within Taburculuk sonras 30 günde yeniden yat	17.6%	28.6%
Total		Count	17	7
		% within pompa/ maanuel beslenme	70.8%	29.2%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Crosstab

			Total
pompa/ maanuel beslenme	0	Count	19
		% within pompa/ maanuel beslenme	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	79.2%
	1	Count	5
		% within pompa/ maanuel beslenme	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	20.8%
Total		Count	24
		% within pompa/ maanuel beslenme	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.359[a]	1	.549		
Continuity Correction[b]	.002	1	.963		
Likelihood Ratio	.344	1	.558		
Fisher's Exact Test				.608	.462
Linear-by-Linear Association	.344	1	.558		
N of Valid Cases	24				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.46.

b. Computed only for a 2x2 table

Bakm verici * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
Bakm verici	0	Count	24	0	24
		% within Bakm verici	100.0%	0.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	26.4%	0.0%	21.4%
	1	Count	66	21	87
		% within Bakm verici	75.9%	24.1%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	72.5%	100.0%	77.7%
	2	Count	1	0	1
		% within Bakm verici	100.0%	0.0%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	1.1%	0.0%	0.9%
Total		Count	91	21	112
		% within Bakm verici	81.3%	18.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	7.427[a]	2	.024
Likelihood Ratio	11.934	2	.003
Linear-by-Linear Association	5.967	1	.015
N of Valid Cases	112		

a. 3 cells (50.0%) have expected count less than 5. The minimum expected count is .19.

bakm verici>1 * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
bakm verici>1	0	Count	73	8	81
		% within bakm verici>1	90.1%	9.9%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	80.2%	38.1%	72.3%
	1	Count	18	13	31
		% within bakm verici>1	58.1%	41.9%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	19.8%	61.9%	27.7%
Total		Count	91	21	112
		% within bakm verici>1	81.3%	18.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	15.125[a]	1	<.001		
Continuity Correction[b]	13.094	1	<.001		
Likelihood Ratio	13.710	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	14.990	1	<.001		
N of Valid Cases	112				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.81.

b. Computed only for a 2x2 table

Alar * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
Alar	0	Count	48	15	63
		% within Alar	76.2%	23.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	52.7%	71.4%	56.3%
	1	Count	43	6	49
		% within Alar	87.8%	12.2%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	47.3%	28.6%	43.8%
Total		Count	91	21	112
		% within Alar	81.3%	18.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.420[a]	1	.120		
Continuity Correction[b]	1.720	1	.190		
Likelihood Ratio	2.505	1	.113		
Fisher's Exact Test				.147	.094
Linear-by-Linear Association	2.398	1	.121		
N of Valid Cases	112				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.19.

b. Computed only for a 2x2 table

Daha önce aspirason pnömonisi * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
Daha önce aspirason pnömonisi	0	Count	61	5
		% within Daha önce aspirason pnömonisi	92.4%	7.6%
		% within Taburculuk sonras 30 günde yeniden yat	67.8%	23.8%
	1	Count	29	16
		% within Daha önce aspirason pnömonisi	64.4%	35.6%
		% within Taburculuk sonras 30 günde yeniden yat	32.2%	76.2%
Total		Count	90	21
		% within Daha önce aspirason pnömonisi	81.1%	18.9%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Crosstab

			Total
Daha önce aspirason pnömonisi	0	Count	66
		% within Daha önce aspirason pnömonisi	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	59.5%
	1	Count	45
		% within Daha önce aspirason pnömonisi	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	40.5%
Total		Count	111
		% within Daha önce aspirason pnömonisi	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	13.655[a]	1	<.001		
Continuity Correction[b]	11.892	1	<.001		
Likelihood Ratio	13.693	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	13.532	1	<.001		
N of Valid Cases	111				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.51.

b. Computed only for a 2x2 table

YBÜ ihtiyac * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat		
			0	1	Total
YBÜ ihtiyac	0	Count	85	4	89
		% within YBÜ ihtiyac	95.5%	4.5%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	93.4%	19.0%	79.5%
	1	Count	6	17	23
		% within YBÜ ihtiyac	26.1%	73.9%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	6.6%	81.0%	20.5%
Total		Count	91	21	112
		% within YBÜ ihtiyac	81.3%	18.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	57.813[a]	1	<.001		
Continuity Correction[b]	53.346	1	<.001		
Likelihood Ratio	49.059	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	57.297	1	<.001		
N of Valid Cases	112				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 4.31.

b. Computed only for a 2x2 table

taburculuk öncesi PEG açlmas * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
taburculuk öncesi PEG açlmas	0	Count	34	15
		% within taburculuk öncesi PEG açlmas	69.4%	30.6%
		% within Taburculuk sonras 30 günde yeniden yat	38.6%	71.4%
	1	Count	54	6
		% within taburculuk öncesi PEG açlmas	90.0%	10.0%
		% within Taburculuk sonras 30 günde yeniden yat	61.4%	28.6%
Total		Count	88	21
		% within taburculuk öncesi PEG açlmas	80.7%	19.3%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Crosstab

			Total
taburculuk öncesi PEG açlmas	0	Count	49
		% within taburculuk öncesi PEG açlmas	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	45.0%
	1	Count	60
		% within taburculuk öncesi PEG açlmas	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	55.0%
Total		Count	109
		% within taburculuk öncesi PEG açlmas	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	7.368[a]	1	.007		
Continuity Correction[b]	6.102	1	.014		
Likelihood Ratio	7.458	1	.006		
Fisher's Exact Test				.008	.007
Linear-by-Linear Association	7.300	1	.007		
N of Valid Cases	109				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.44.

b. Computed only for a 2x2 table

sigara kategorik * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 ...
			0
sigara kategorik	never smoked	Count	44
		% within sigara kategorik	84.6%
		% within Taburculuk sonras 30 günde yeniden yat	48.4%
	current or ex smoker	Count	47
		% within sigara kategorik	78.3%
		% within Taburculuk sonras 30 günde yeniden yat	51.6%
Total		Count	91
		% within sigara kategorik	81.3%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Crosstab

			Taburculuk sonras 30 ...	
			1	Total
sigara kategorik	never smoked	Count	8	52
		% within sigara kategorik	15.4%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	38.1%	46.4%
	current or ex smoker	Count	13	60
		% within sigara kategorik	21.7%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	61.9%	53.6%
Total		Count	21	112
		% within sigara kategorik	18.8%	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.722[a]	1	.396		
Continuity Correction[b]	.368	1	.544		
Likelihood Ratio	.729	1	.393		
Fisher's Exact Test				.471	.273
Linear-by-Linear Association	.715	1	.398		
N of Valid Cases	112				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.75.

b. Computed only for a 2x2 table

sekonder enfeksiyon * Taburculuk sonras 30 günde yeniden yat

Crosstab

			Taburculuk sonras 30 günde yeniden yat	
			0	1
sekonder enfeksiyon	.00	Count	58	0
		% within sekonder enfeksiyon	100.0%	0.0%
		% within Taburculuk sonras 30 günde yeniden yat	63.7%	0.0%
	1.00	Count	33	21
		% within sekonder enfeksiyon	61.1%	38.9%
		% within Taburculuk sonras 30 günde yeniden yat	36.3%	100.0%
Total		Count	91	21
		% within sekonder enfeksiyon	81.3%	18.8%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%	100.0%

Crosstab

			Total
sekonder enfeksiyon	.00	Count	58
		% within sekonder enfeksiyon	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	51.8%
	1.00	Count	54
		% within sekonder enfeksiyon	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	48.2%
Total		Count	112
		% within sekonder enfeksiyon	100.0%
		% within Taburculuk sonras 30 günde yeniden yat	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	27.761[a]	1	<.001		
Continuity Correction[b]	25.267	1	<.001		
Likelihood Ratio	35.927	1	<.001		
Fisher's Exact Test				<.001	<.001
Linear-by-Linear Association	27.513	1	<.001		
N of Valid Cases	112				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.13.

b. Computed only for a 2x2 table

Nonparametric Tests

Notes

Output Created		21-APR-2024 23:06:31
Comments		
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Syntax		NPTESTS /INDEPENDENT TEST (Ya BMI Sigara Charlsonindeksi ECOG YBÜkalsüresi YatCRP Yatpct Albumin Yatsüresi) GROUP (Taburculuksonras30gündeyenidenyat) /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE /CRITERIA ALPHA=0.05 CILEVEL=95.
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	Elapsed Time	00:00:03.00

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.[a,b]
1	The distribution of Ya is the same across categories of Taburculuk sonras 30 günde yeniden yat.	Independent-Samples Mann-Whitney U Test	.017
2	The distribution of BMI is the same across categories of Taburculuk sonras 30 günde yeniden yat.	Independent-Samples Mann-Whitney U Test	.863
3	The distribution of Sigara is the same across categories of Taburculuk sonras 30 günde yeniden yat.	Independent-Samples Mann-Whitney U Test	.343
4	The distribution of Charlson indeksi is the same across categories of Taburculuk sonras 30 günde yeniden yat.	Independent-Samples Mann-Whitney U Test	<.001
5	The distribution of ECOG is the same across categories of Taburculuk sonras 30 günde yeniden yat.	Independent-Samples Mann-Whitney U Test	<.001
6	The distribution of YBÜ kal süresi is the same across categories of Taburculuk sonras 30 günde yeniden yat.	Independent-Samples Mann-Whitney U Test	.167[c]
7	The distribution of Yat CRP is the same across categories of Taburculuk sonras 30 günde yeniden yat.	Independent-Samples Mann-Whitney U Test	<.001
8	The distribution of Yatpct is the same across categories of Taburculuk sonras 30 günde yeniden yat.	Independent-Samples Mann-Whitney U Test	<.001
9	The distribution of Albumin is the same across categories of Taburculuk sonras 30 günde yeniden yat.	Independent-Samples Mann-Whitney U Test	<.001
10	The distribution of Yat süresi is the same across categories of Taburculuk sonras 30 günde yeniden yat.	Independent-Samples Mann-Whitney U Test	<.001

Hypothesis Test Summary

	Decision
1	Reject the null hypothesis.
2	Retain the null hypothesis.
3	Retain the null hypothesis.
4	Reject the null hypothesis.
5	Reject the null hypothesis.
6	Retain the null hypothesis.
7	Reject the null hypothesis.
8	Reject the null hypothesis.
9	Reject the null hypothesis.
10	Reject the null hypothesis.

a. The significance level is .050.

b. Asymptotic significance is displayed.

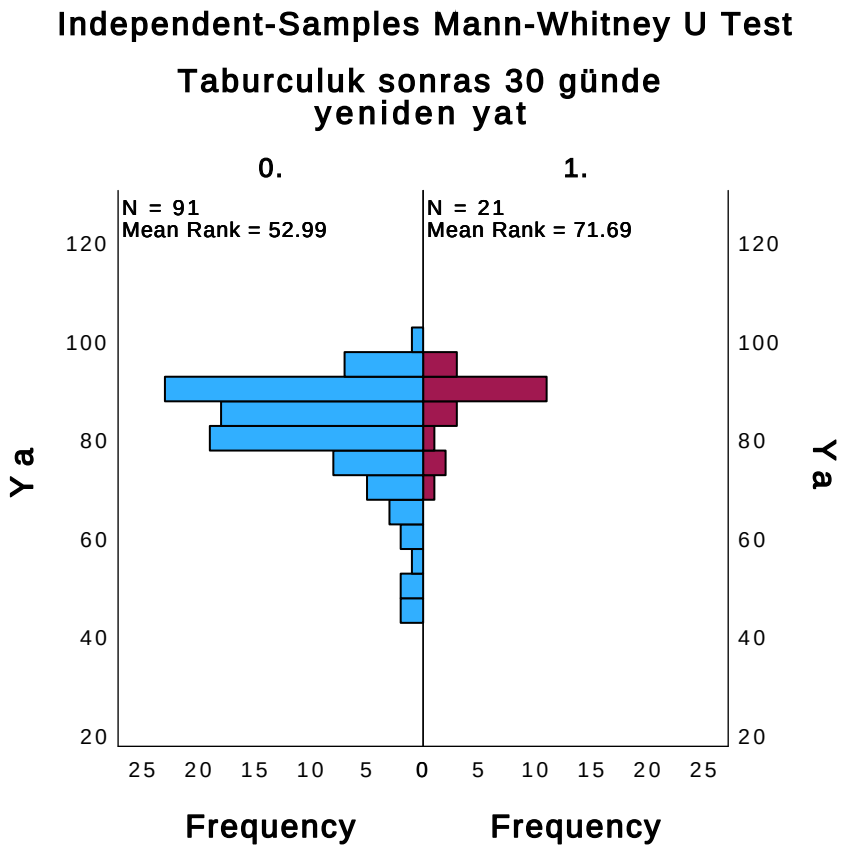
c. Exact significance is displayed for this test.

Independent-Samples Mann-Whitney U Test

Ya across Taburculuk sonras 30 günde yeniden yat

Independent-Samples Mann-Whitney U Test Summary

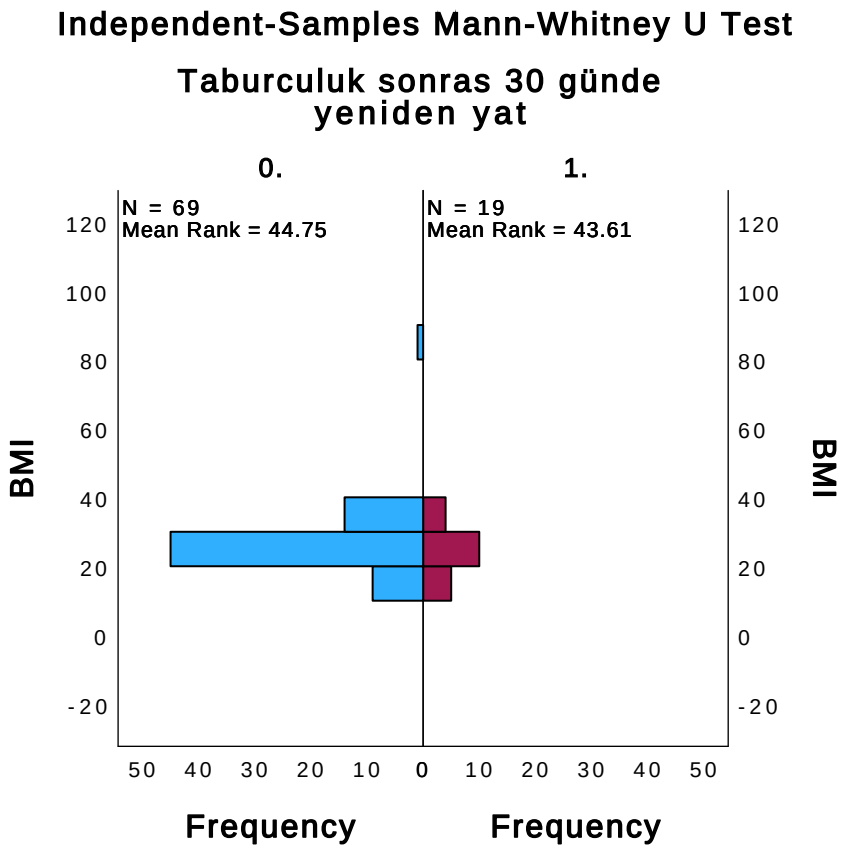
Total N	112
Mann-Whitney U	1274.500
Wilcoxon W	1505.500
Test Statistic	1274.500
Standard Error	133.955
Standardized Test Statistic	2.381
Asymptotic Sig.(2-sided test)	.017



BMI across Taburculuk sonras 30 günde yeniden yat

Independent-Samples Mann-Whitney U Test Summary

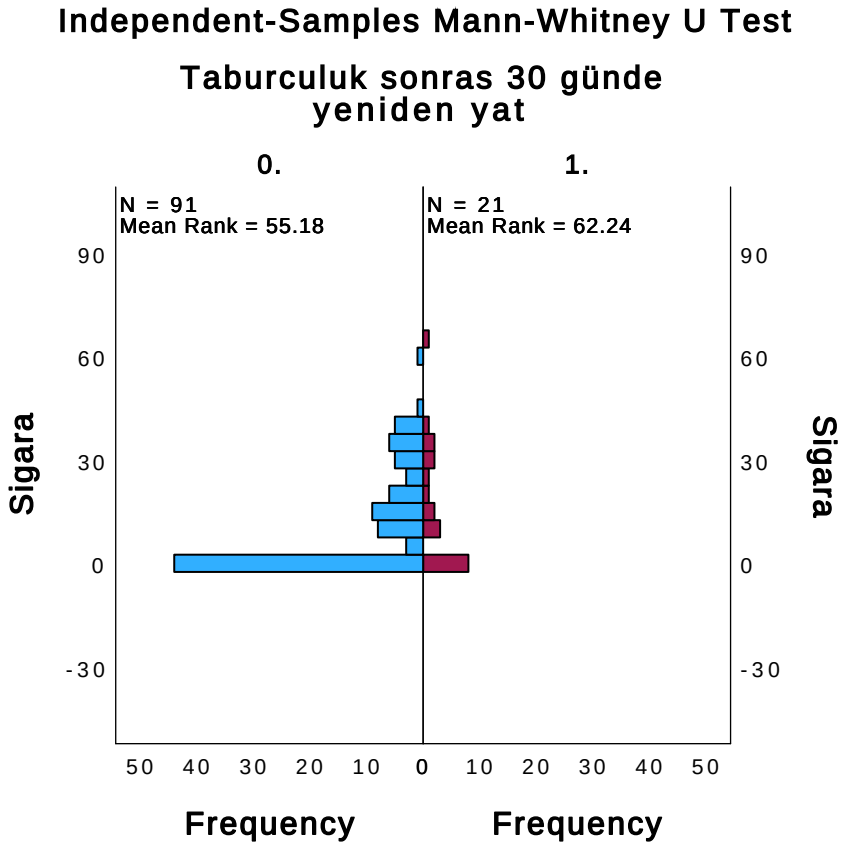
Total N	88
Mann-Whitney U	638.500
Wilcoxon W	828.500
Test Statistic	638.500
Standard Error	98.390
Standardized Test Statistic	-.173
Asymptotic Sig.(2-sided test)	.863



Sigara across Taburculuk sonras 30 günde yeniden yat

Independent-Samples Mann-Whitney U Test Summary

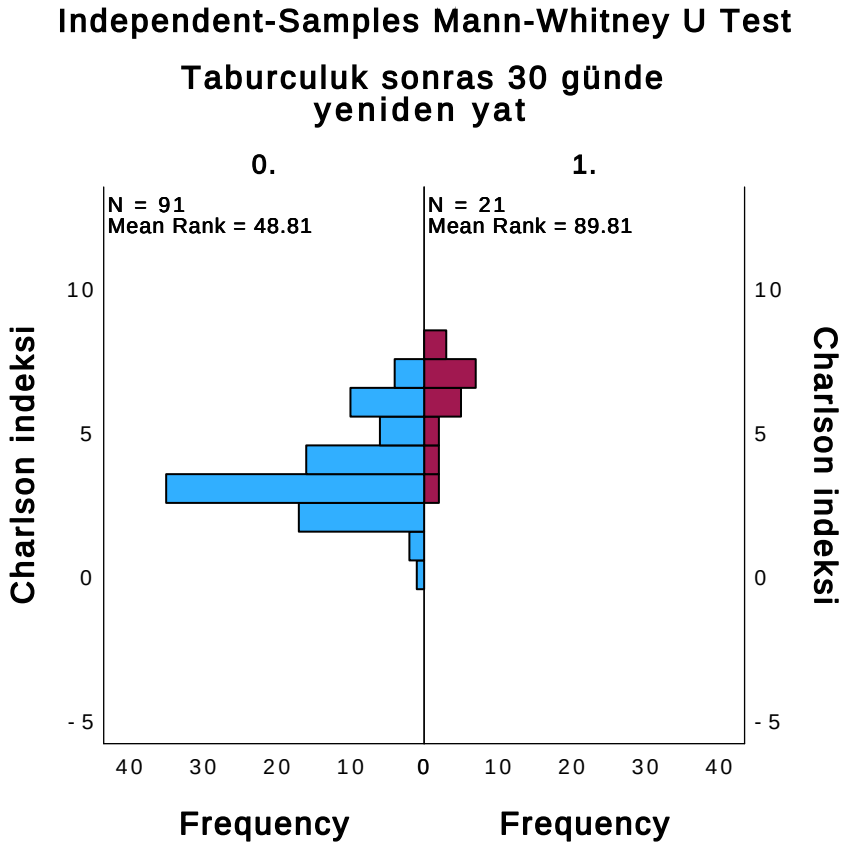
Total N	112
Mann-Whitney U	1076.000
Wilcoxon W	1307.000
Test Statistic	1076.000
Standard Error	127.130
Standardized Test Statistic	.948
Asymptotic Sig.(2-sided test)	.343



Charlson indeksi across Taburculuk sonras 30 günde yeniden yat

Independent-Samples Mann-Whitney U Test Summary

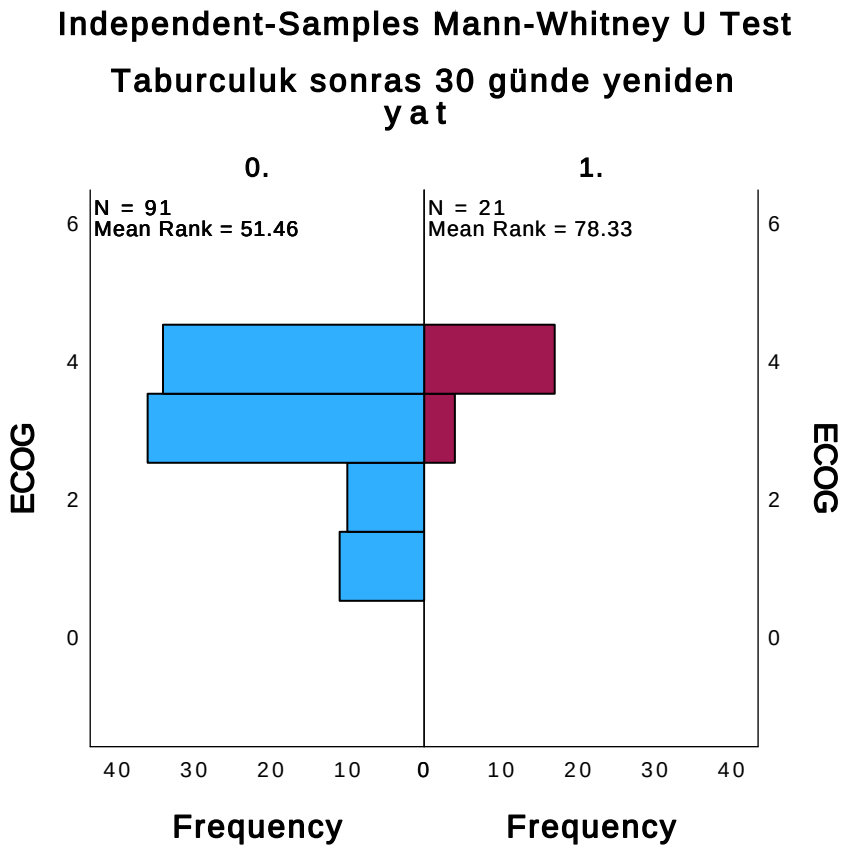
Total N	112
Mann-Whitney U	1655.000
Wilcoxon W	1886.000
Test Statistic	1655.000
Standard Error	130.931
Standardized Test Statistic	5.343
Asymptotic Sig.(2-sided test)	<.001



ECOG across Taburculuk sonras 30 günde yeniden yat

Independent-Samples Mann-Whitney U Test Summary

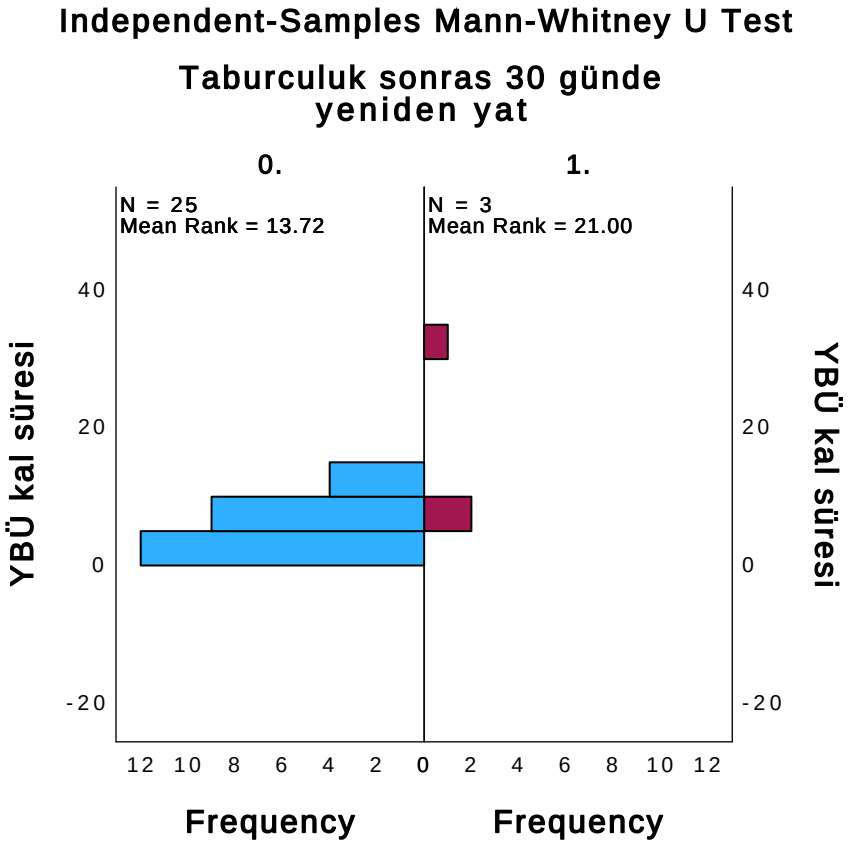
Total N	112
Mann-Whitney U	1414.000
Wilcoxon W	1645.000
Test Statistic	1414.000
Standard Error	124.289
Standardized Test Statistic	3.689
Asymptotic Sig.(2-sided test)	<.001



YBÜ kal süresi across Taburculuk sonras 30 günde yeniden yat

Independent-Samples Mann-Whitney U Test Summary

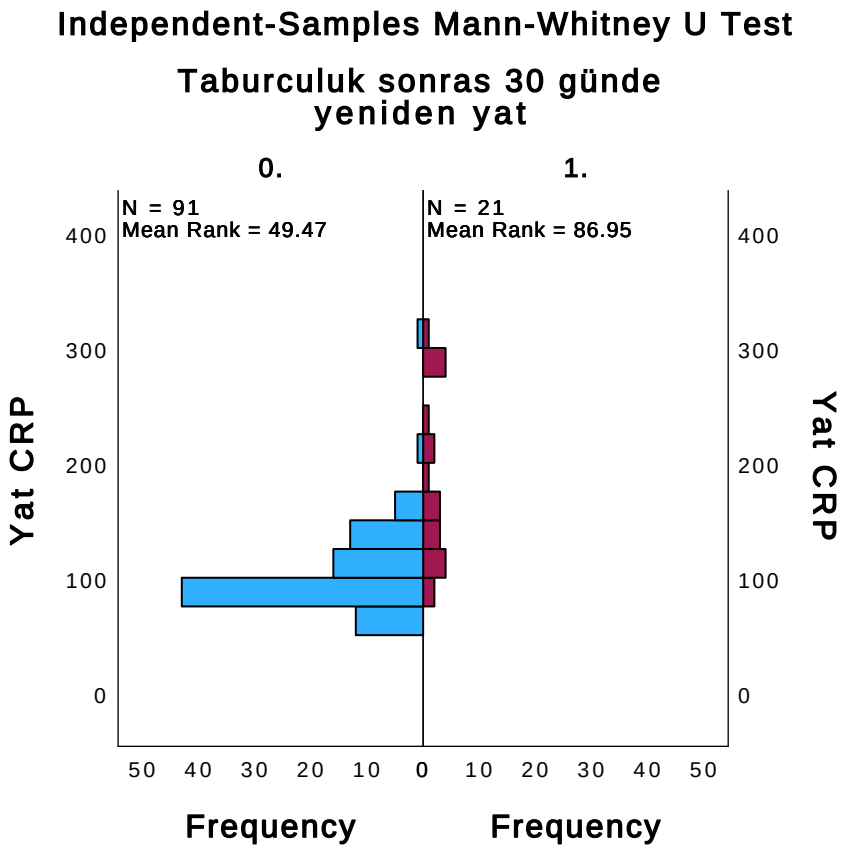
Total N	28
Mann-Whitney U	57.000
Wilcoxon W	63.000
Test Statistic	57.000
Standard Error	13.330
Standardized Test Statistic	1.463
Asymptotic Sig.(2-sided test)	.143
Exact Sig.(2-sided test)	.167



Yat CRP across Taburculuk sonras 30 günde yeniden yat

Independent-Samples Mann-Whitney U Test Summary

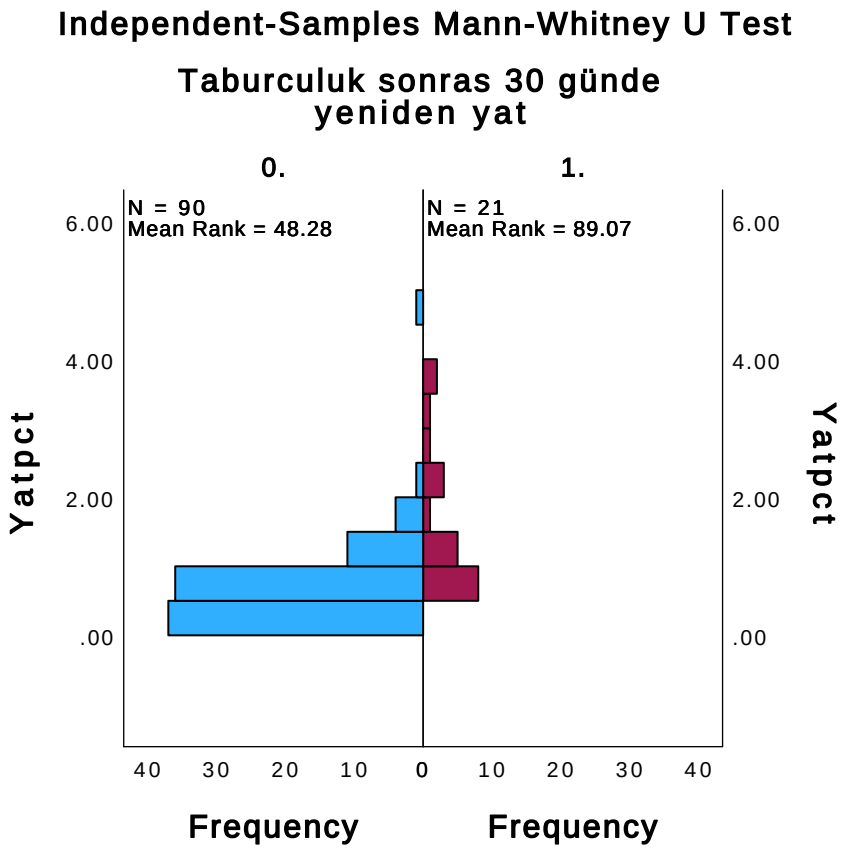
Total N	112
Mann-Whitney U	1595.000
Wilcoxon W	1826.000
Test Statistic	1595.000
Standard Error	134.116
Standardized Test Statistic	4.768
Asymptotic Sig.(2-sided test)	<.001



Yatpct across Taburculuk sonras 30 günde yeniden yat

Independent-Samples Mann-Whitney U Test Summary

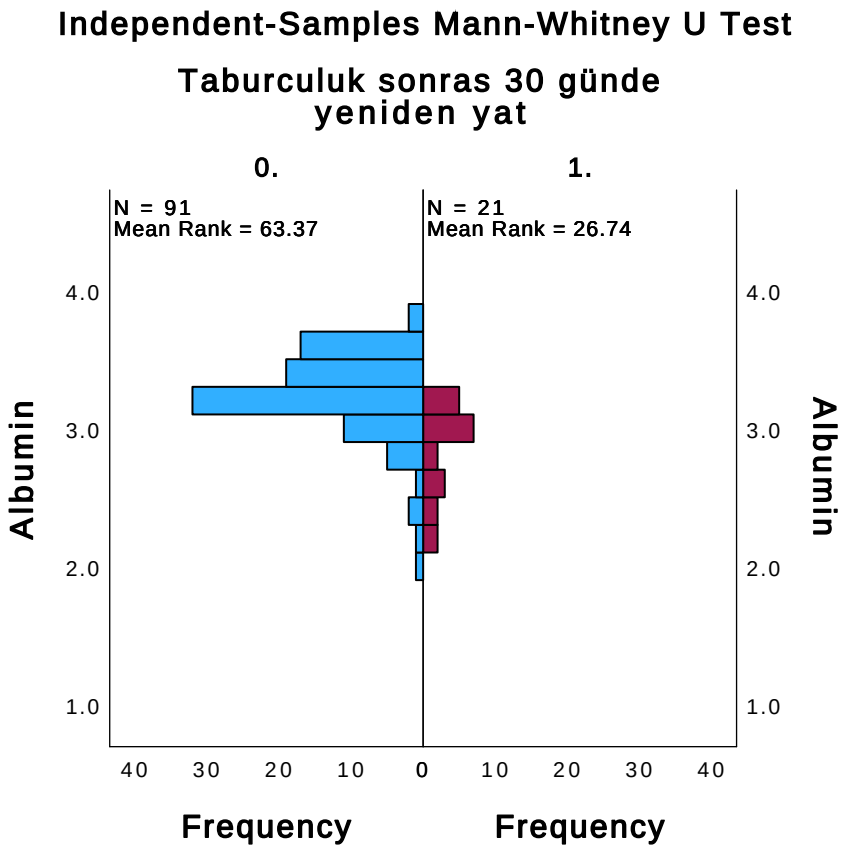
Total N	111
Mann-Whitney U	1639.500
Wilcoxon W	1870.500
Test Statistic	1639.500
Standard Error	132.248
Standardized Test Statistic	5.251
Asymptotic Sig.(2-sided test)	<.001



Albumin across Taburculuk sonras 30 günde yeniden yat

Independent-Samples Mann-Whitney U Test Summary

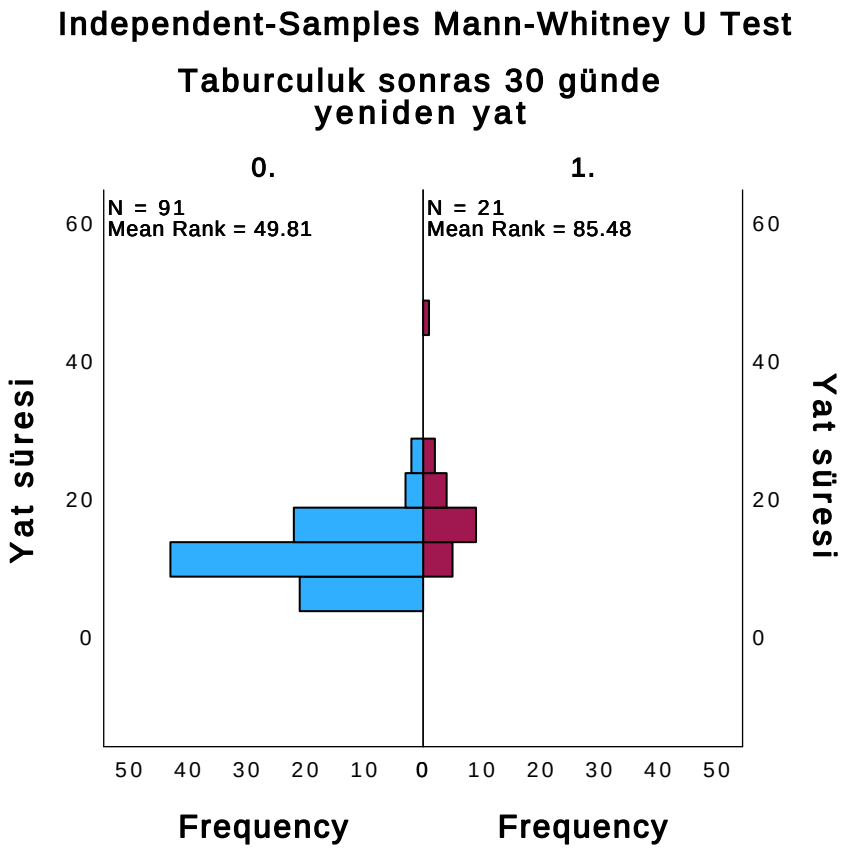
Total N	112
Mann-Whitney U	330.500
Wilcoxon W	561.500
Test Statistic	330.500
Standard Error	133.240
Standardized Test Statistic	-4.691
Asymptotic Sig.(2-sided test)	<.001

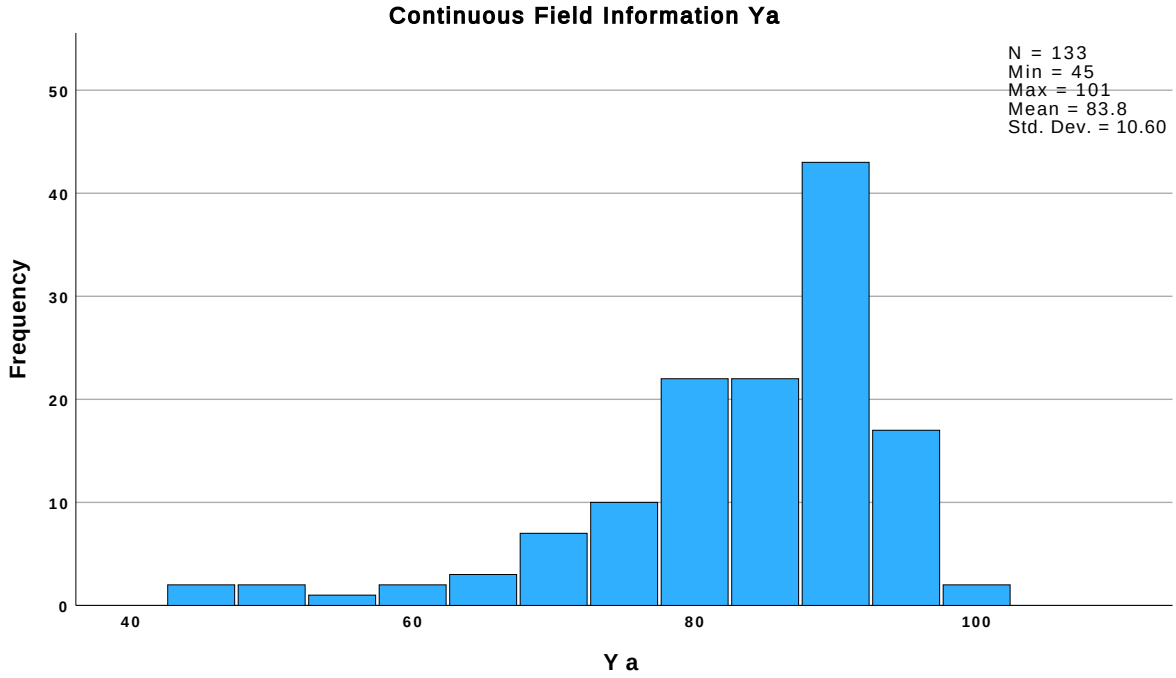


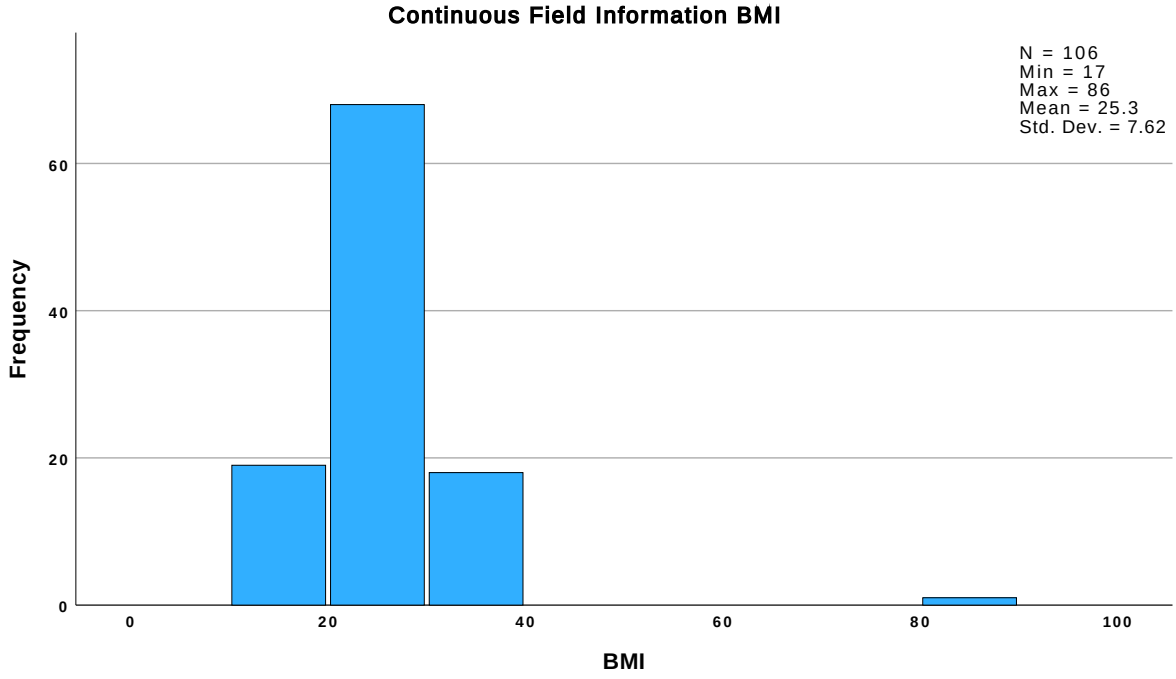
Yat süresi across Taburculuk sonras 30 günde yeniden yat

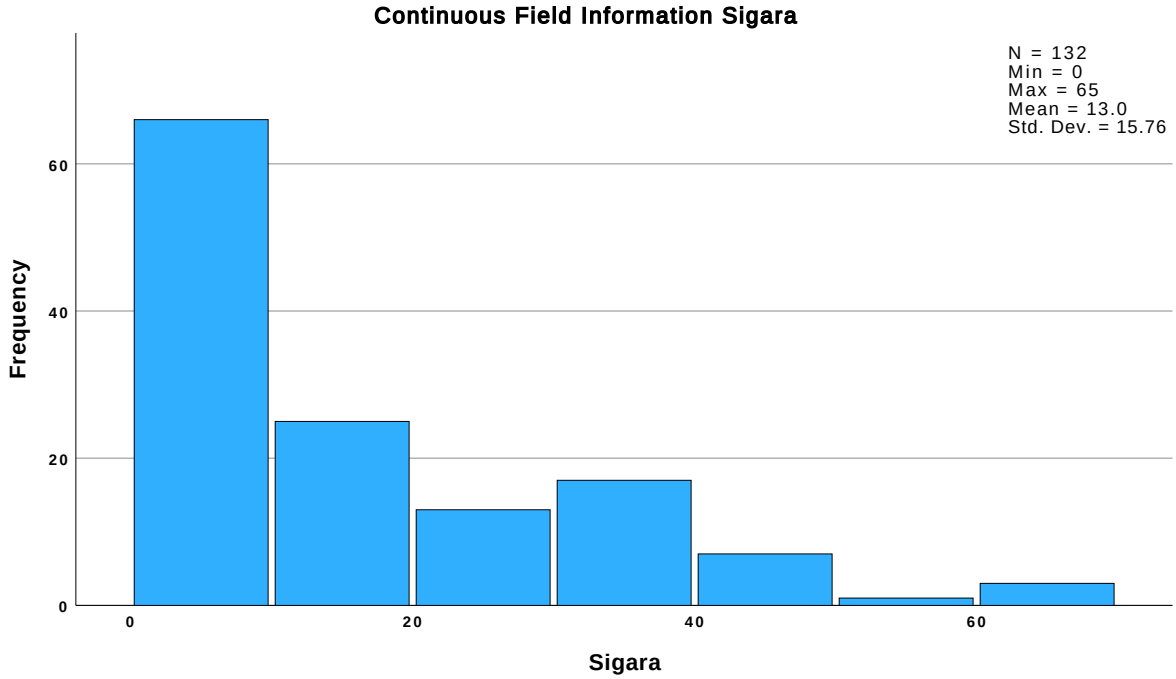
Independent-Samples Mann-Whitney U Test Summary

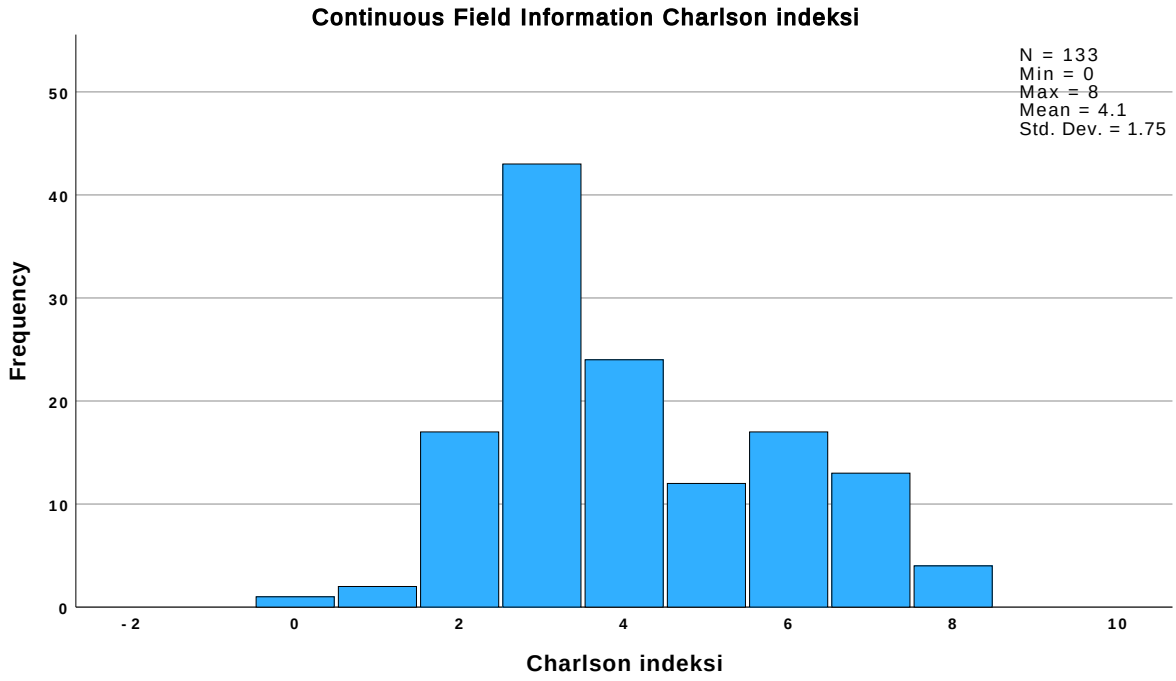
Total N	112
Mann-Whitney U	1564.000
Wilcoxon W	1795.000
Test Statistic	1564.000
Standard Error	133.617
Standardized Test Statistic	4.554
Asymptotic Sig.(2-sided test)	<.001

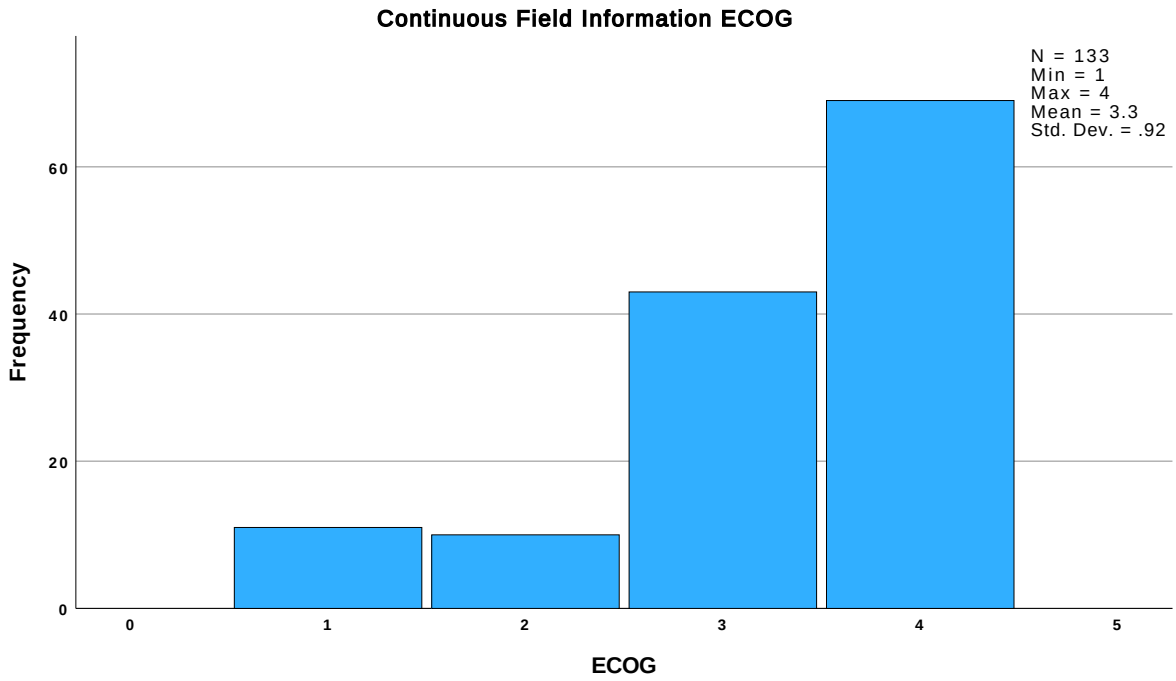


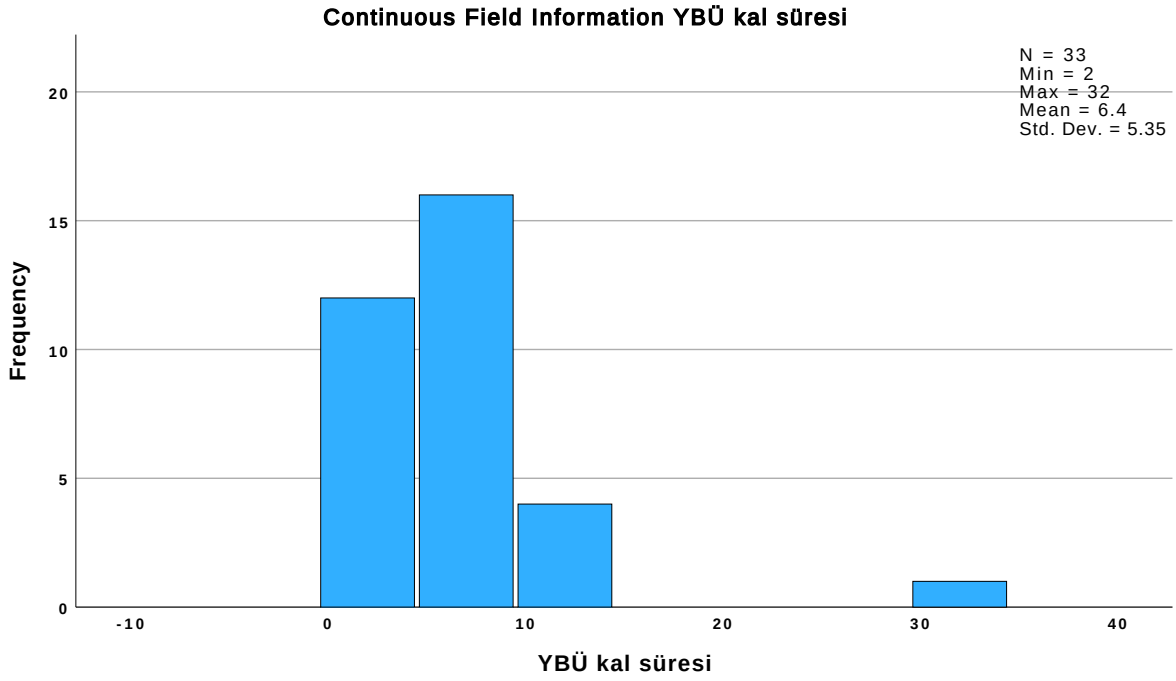

Continuous Field Information Ya
N = 133
Min = 45
Max = 101
Mean = 83.8
Std. Dev. = 10.60
Frequency
50
40
30
20
10
0
40
60
80
100
Y a

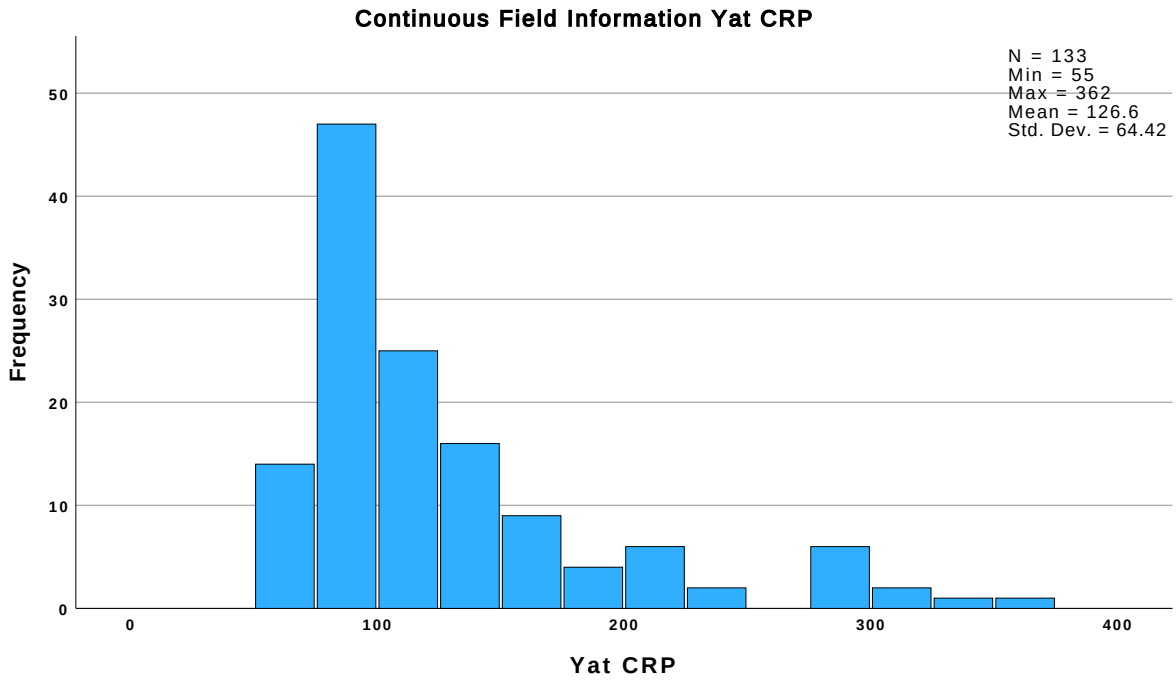

Continuous Field Information BMI
N = 106
Min = 17
Max = 86
Mean = 25.3
Std. Dev. = 7.62
Frequency
60
40
20
0
0
20
40
60
80
100
BMI

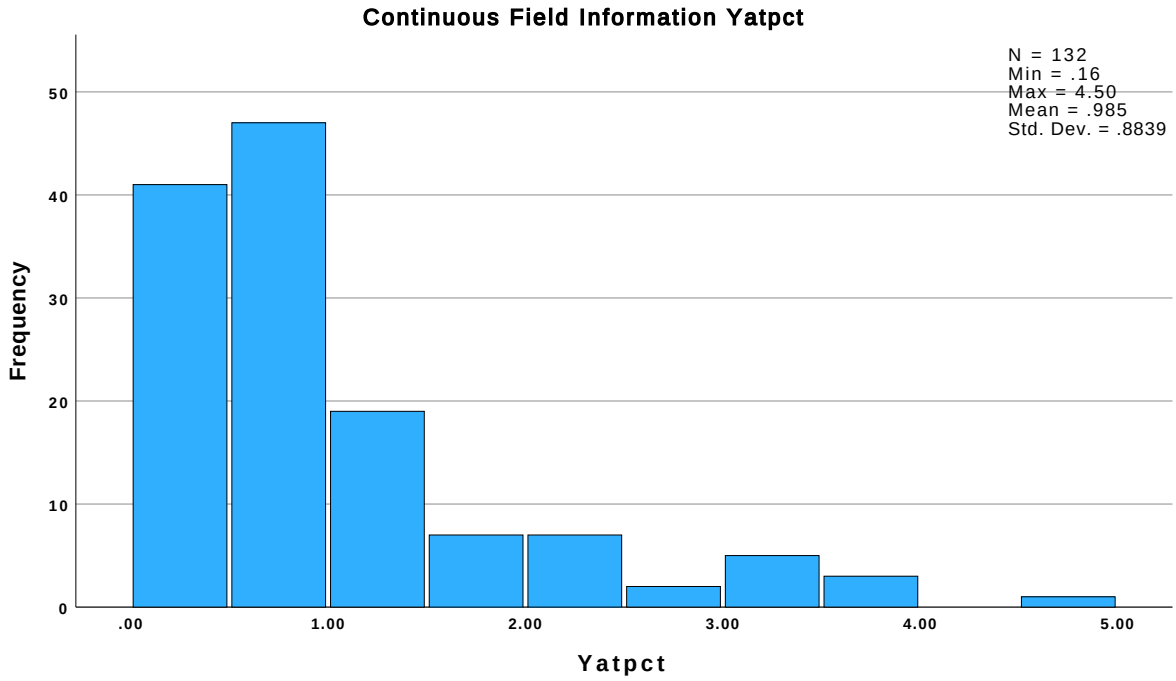

Continuous Field Information Sigara
N = 132
Min = 0
Max = 65
Mean = 13.0
Std. Dev. = 15.76
Frequency
60
40
20
0
0
20
40
60
Sigara

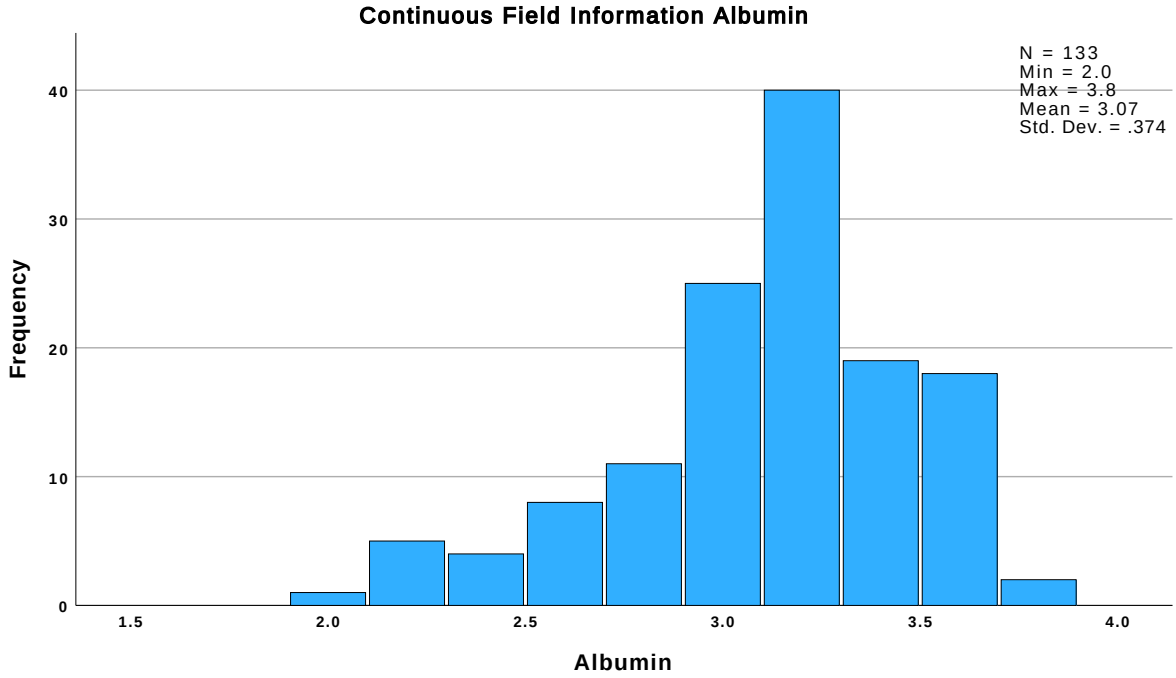

Continuous Field Information Charlson indeksi
N = 133
Min = 0
Max = 8
Mean = 4.1
Std. Dev. = 1.75
Frequency
50
40
30
20
10
0
-2
0
2
4
6
8
10
Charlson indeksi

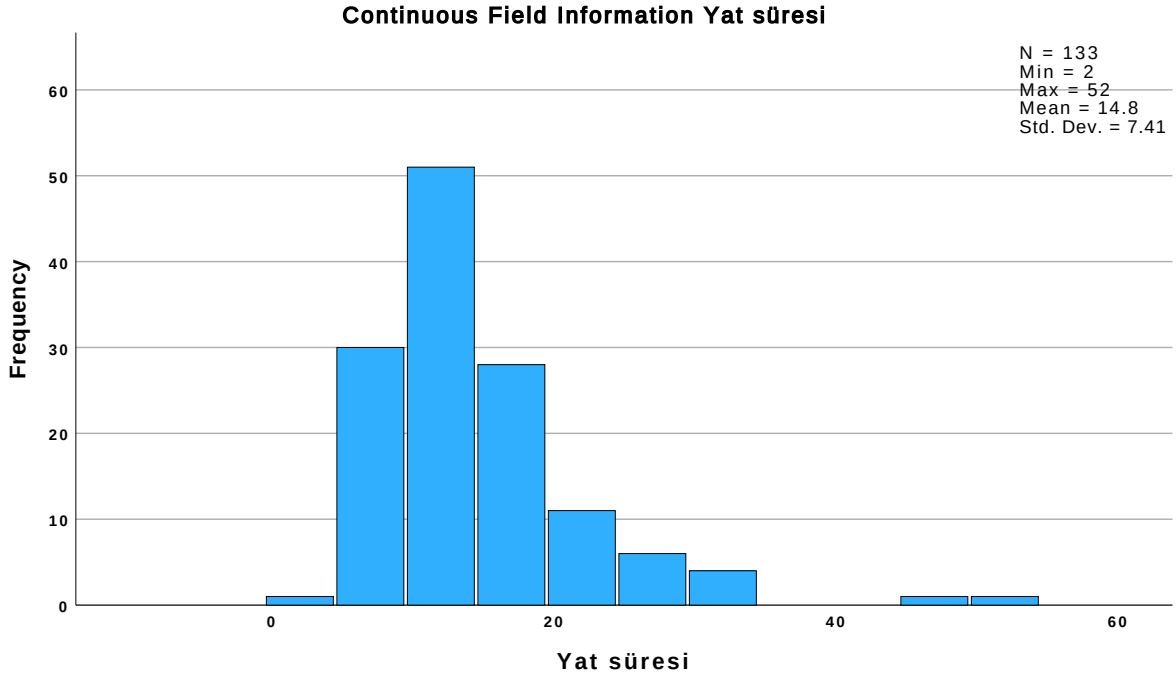

Continuous Field Information ECOG
N = 133
Min = 1
Max = 4
Mean = 3.3
Std. Dev. = .92
Frequency
60
40
20
0
0
1
2
3
4
5
ECOG

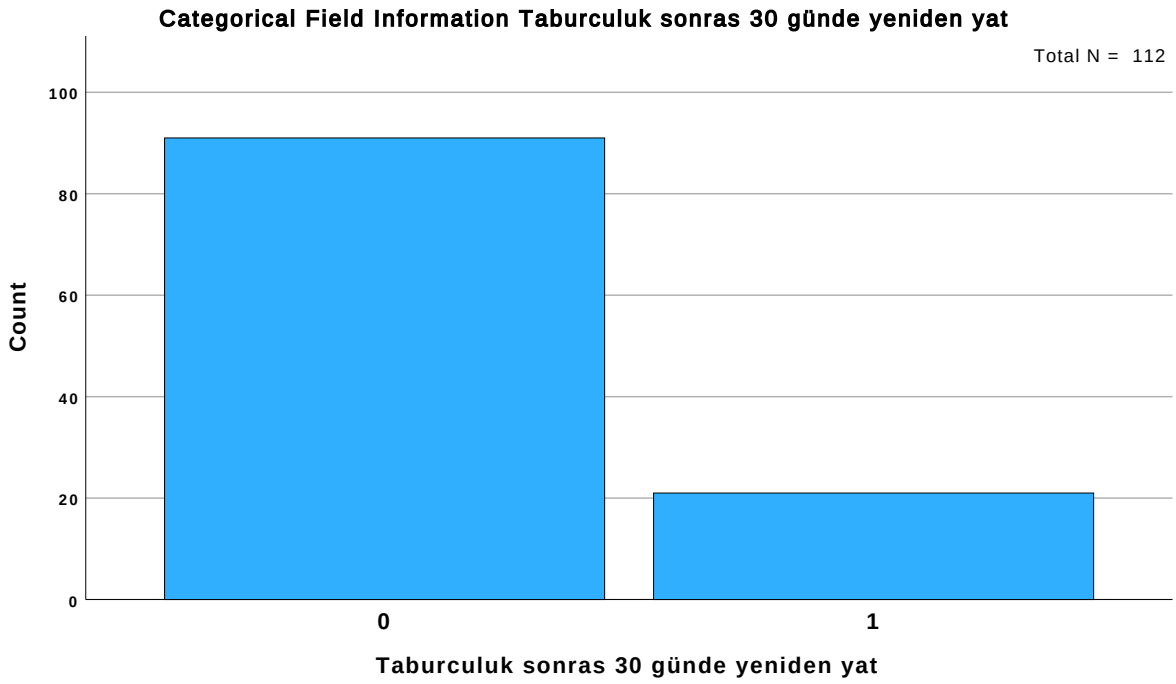

Continuous Field Information YBÜ kal süresi
N = 33
Min = 2
Max = 32
Mean = 6.4
Std. Dev. = 5.35
Frequency
20
15
10
5
0
-10
0
10
20
30
40
YBÜ kal süresi


Continuous Field Information Yat CRP
N = 133
Min = 55
Max = 362
Mean = 126.6
Std. Dev. = 64.42
Frequency
50
40
30
20
10
0
0
100
200
300
400
Yat CRP


Continuous Field Information Yatpct
N = 132
Min = .16
Max = 4.50
Mean = .985
Std. Dev. = .8839
Frequency
50
40
30
20
10
0
.00
1.00
2.00
3.00
4.00
5.00
Yatpct


Continuous Field Information Albumin
N = 133
Min = 2.0
Max = 3.8
Mean = 3.07
Std. Dev. = .374
Frequency
40
30
20
10
0
1.5
2.0
2.5
3.0
3.5
4.0
Albumin


Continuous Field Information Yat süresi
N = 133
Min = 2
Max = 52
Mean = 14.8
Std. Dev. = 7.41
Frequency
60
50
40
30
20
10
0
0
20
40
60
Yat süresi


Categorical Field Information Taburculuk sonras 30 günde yeniden yat
Total N = 112
Count
100
80
60
40
20
0
0
1
Taburculuk sonras 30 günde yeniden yat