

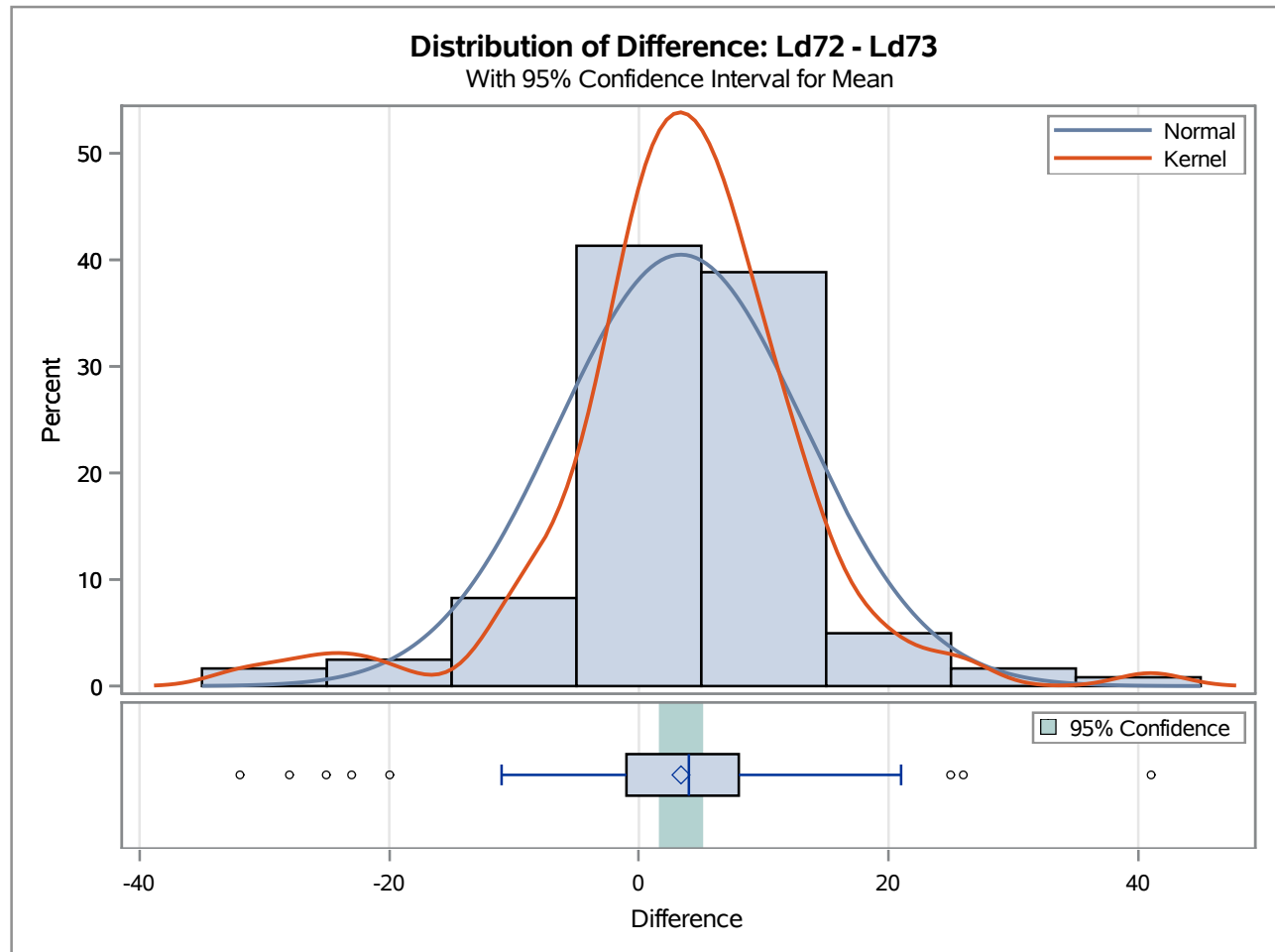
The TTEST Procedure

Difference: Ld72 - Ld73

N	Mean	Std Dev	Std Err	Minimum	Maximum
121	3.3719	9.8532	0.8957	-32.0000	41.0000

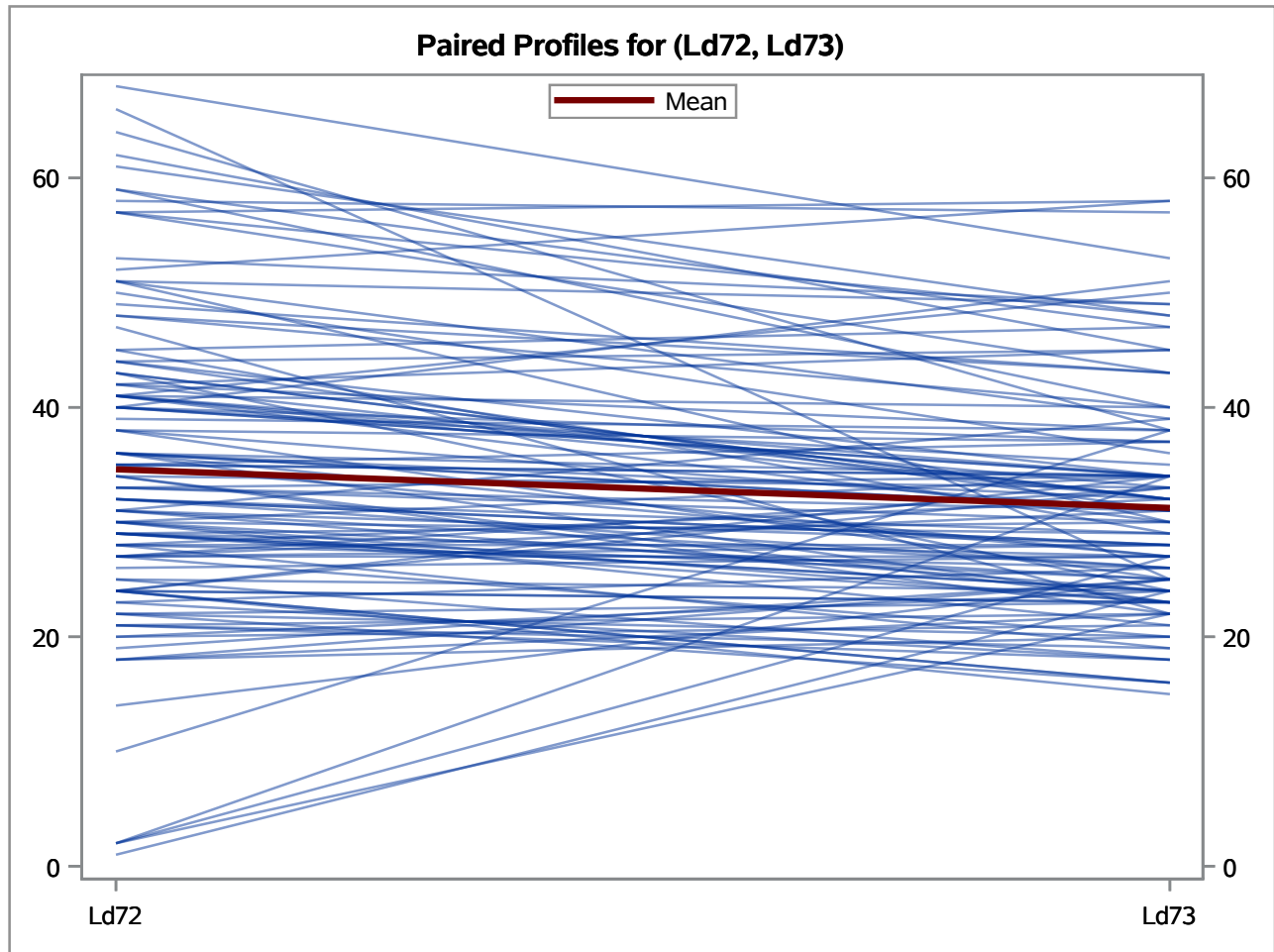
Mean	95% CL Mean	Std Dev	95% CL Std Dev
3.3719	1.5984 5.1454	9.8532	8.7487 11.2794

DF	t Value	Pr > t
120	3.76	0.0003



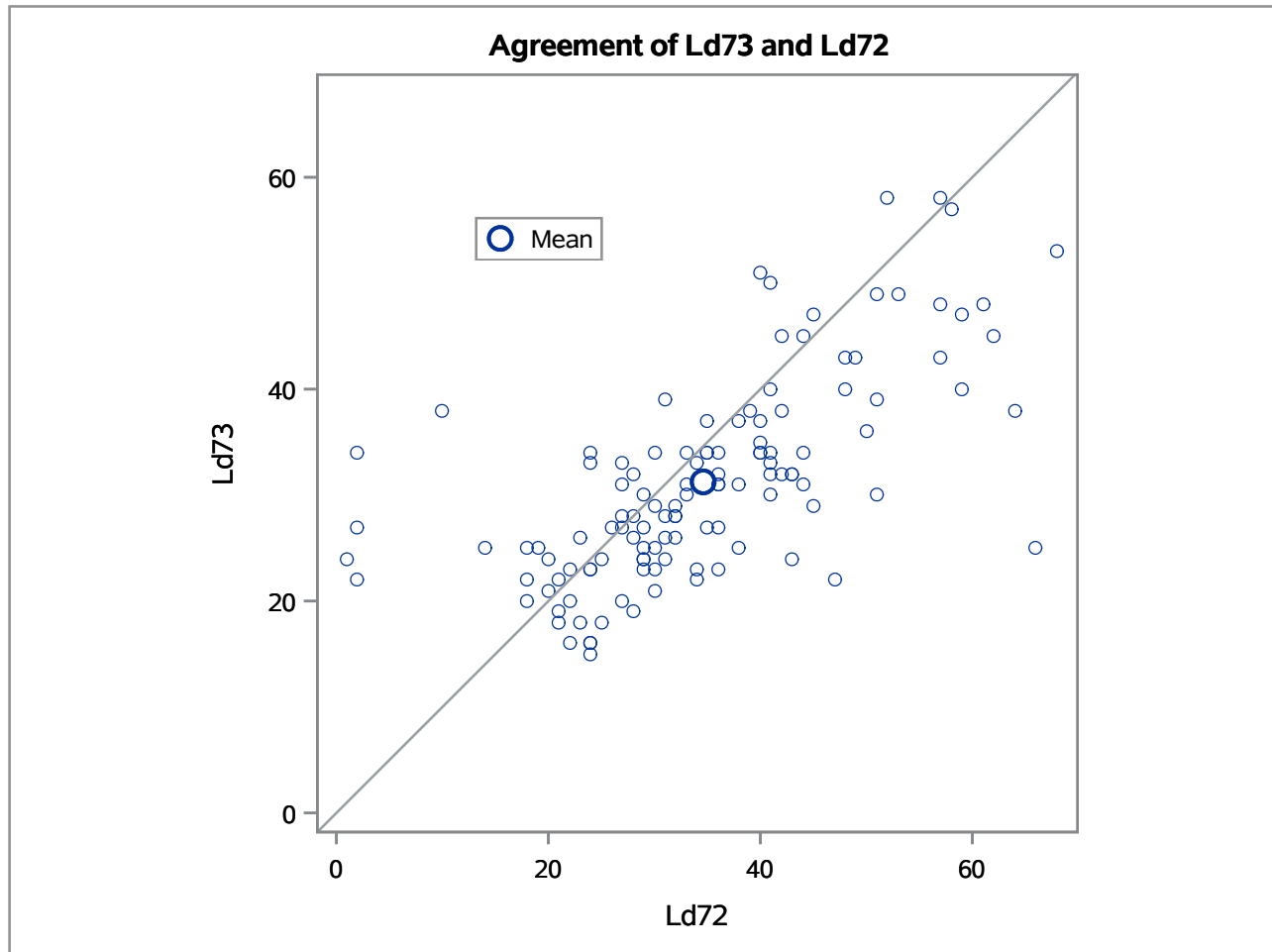
The TTEST Procedure

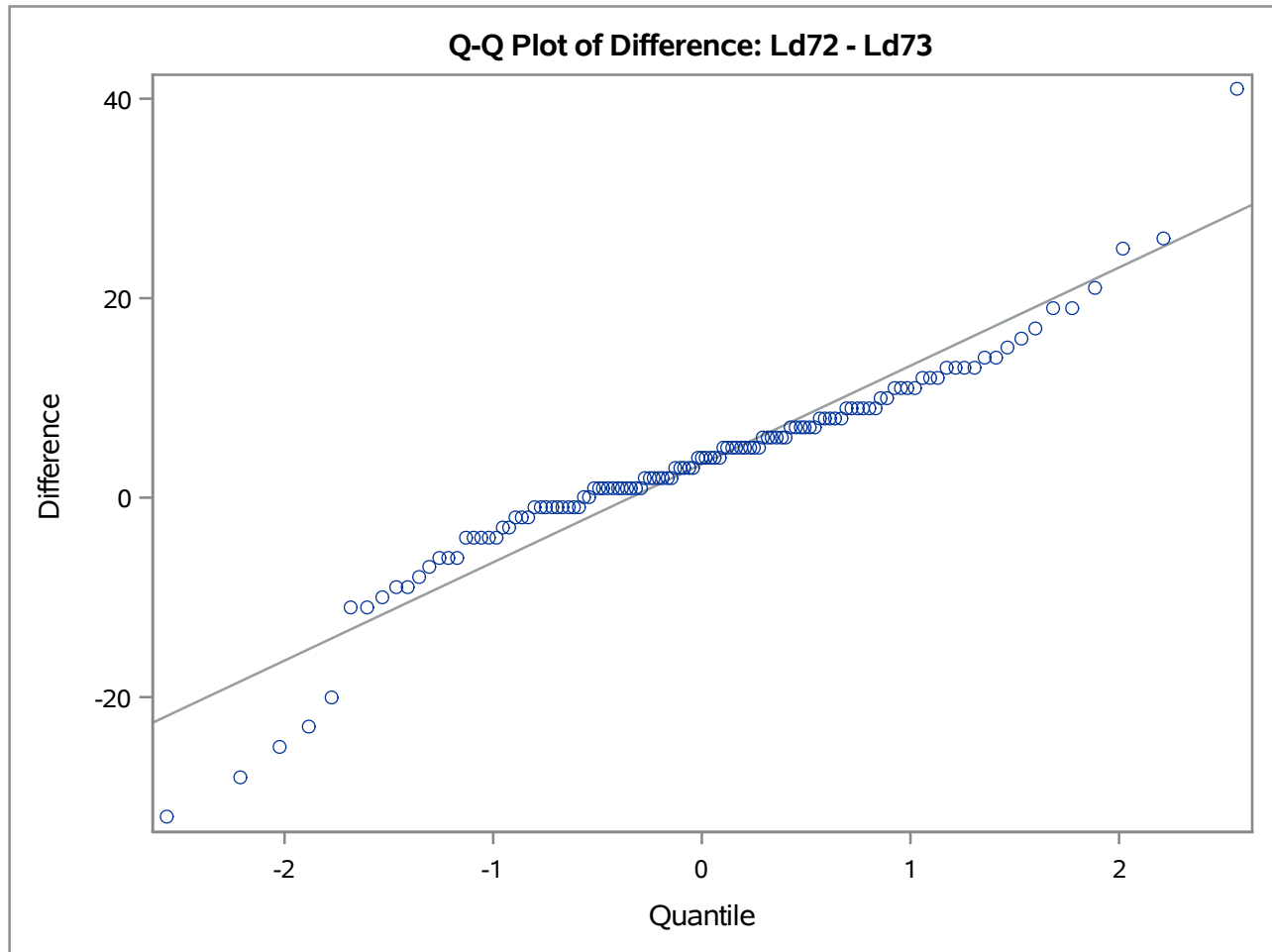
Difference: Ld72 - Ld73



The TTEST Procedure

Difference: Ld72 - Ld73



The TTEST Procedure**Difference: Ld72 - Ld73**

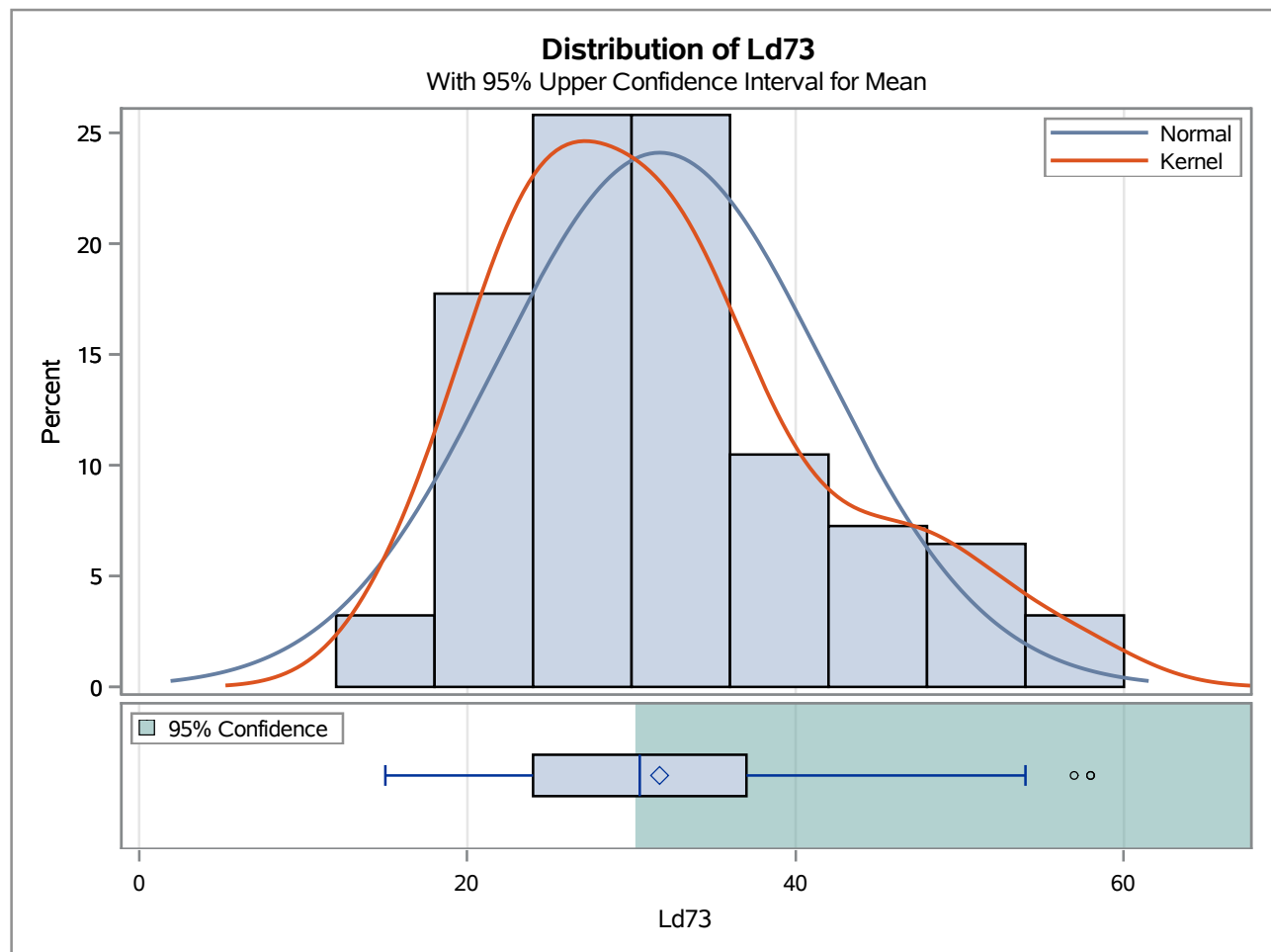
The TTEST Procedure

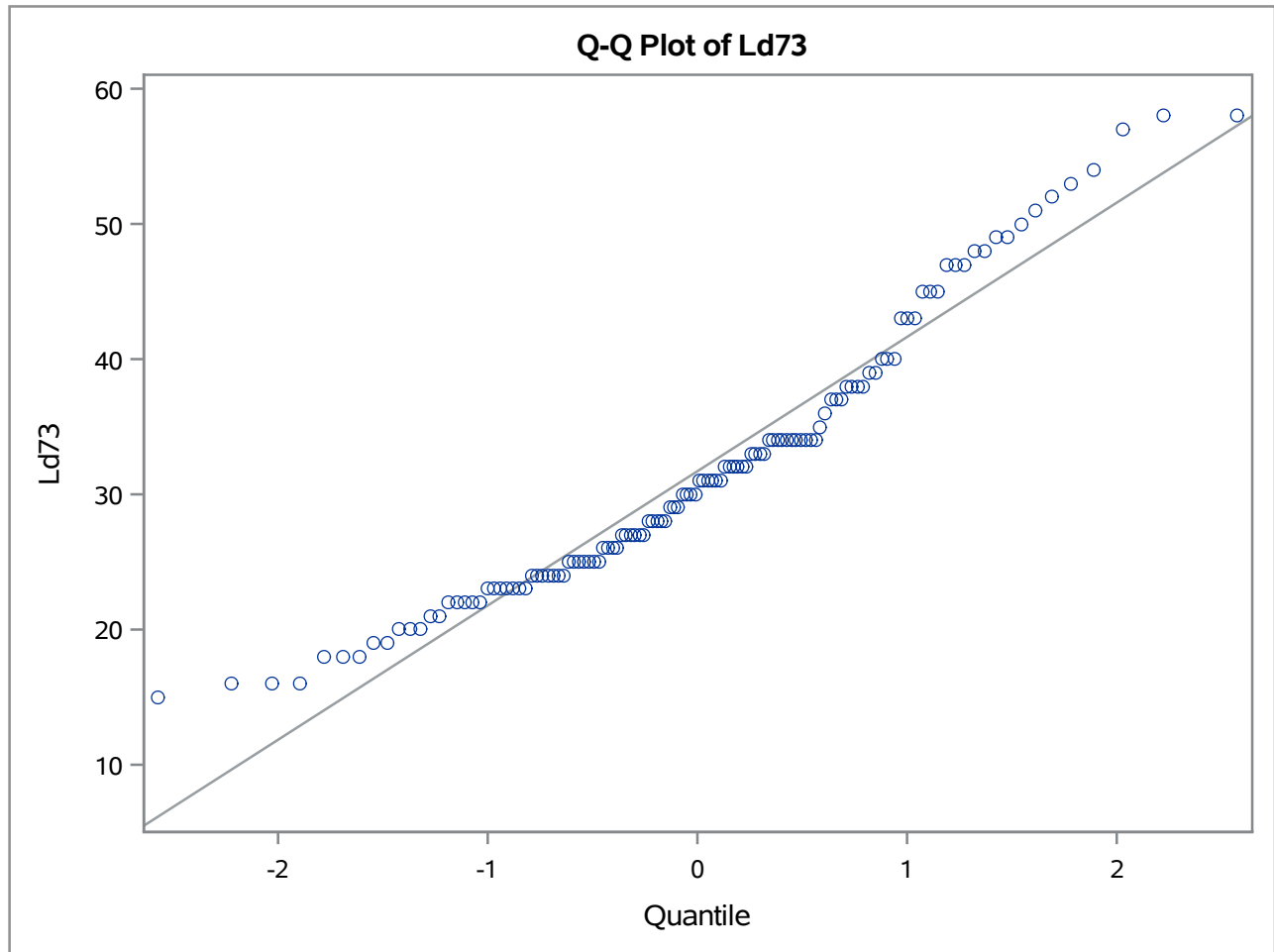
Variable: Ld73

N	Mean	Std Dev	Std Err	Minimum	Maximum
124	31.7097	9.9313	0.8919	15.0000	58.0000

Mean	95% CL Mean	Std Dev	95% CL Std Dev
31.7097	30.2316	Infty	9.9313
			8.8302
			11.3487

DF	t Value	Pr > t
123	29.95	<.0001



The TTEST Procedure**Variable: Ld73**

The CORR Procedure

1 With Variables:	lqp
1 Variables:	lqv

Simple Statistics						
Variable	N	Mean	Std Dev	Sum	Minimum	Maximum
lqp	124	99.82258	15.99342	12378	51.00000	149.00000
lqv	124	84.66129	13.57837	10498	51.00000	126.00000

Pearson Correlation Coefficients, N = 124 Prob > r under H0: Rho=0	
	lqv
lqp	0.57446 <.0001

The TTEST Procedure**Variable: FWT_I**

Group	Method	N	Mean	Std Dev	Std Err	Minimum	Maximum
control		64	45.5156	10.8423	1.3553	13.0000	74.0000
lead		35	41.2857	12.2296	2.0672	7.0000	64.0000
Diff (1-2)	Pooled		4.2299	11.3479	2.3857		
Diff (1-2)	Satterthwaite		4.2299		2.4718		

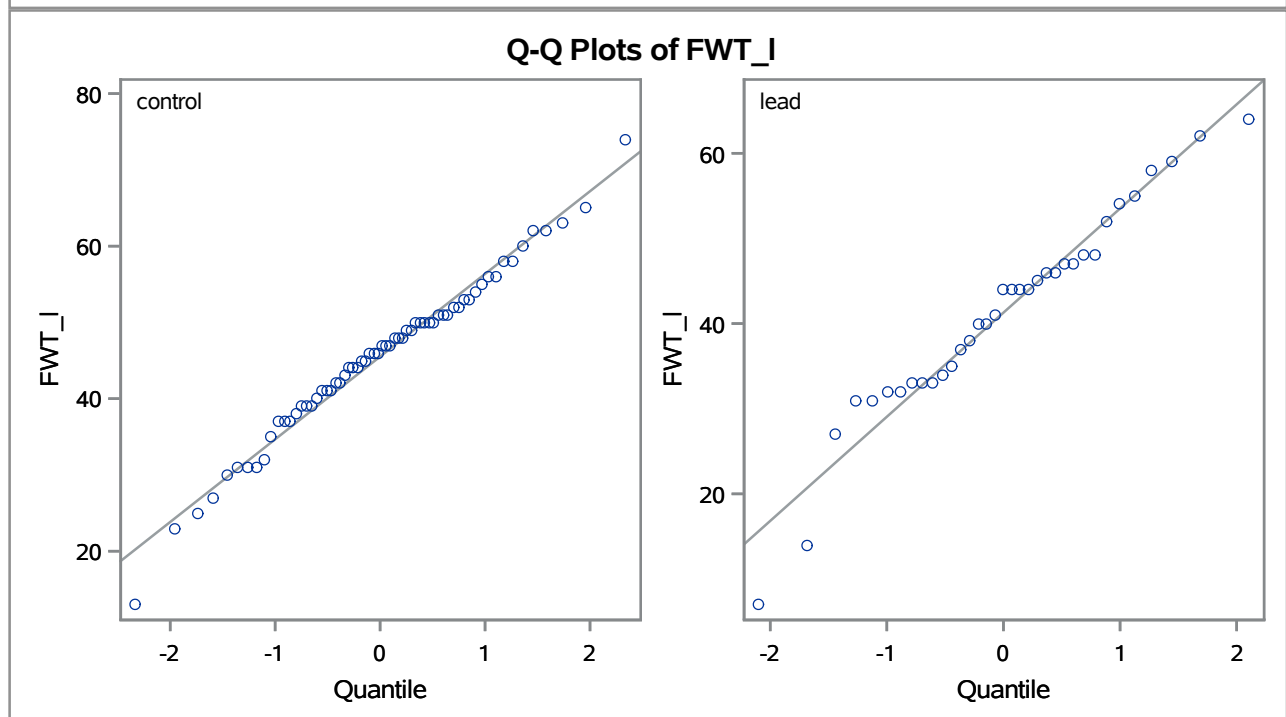
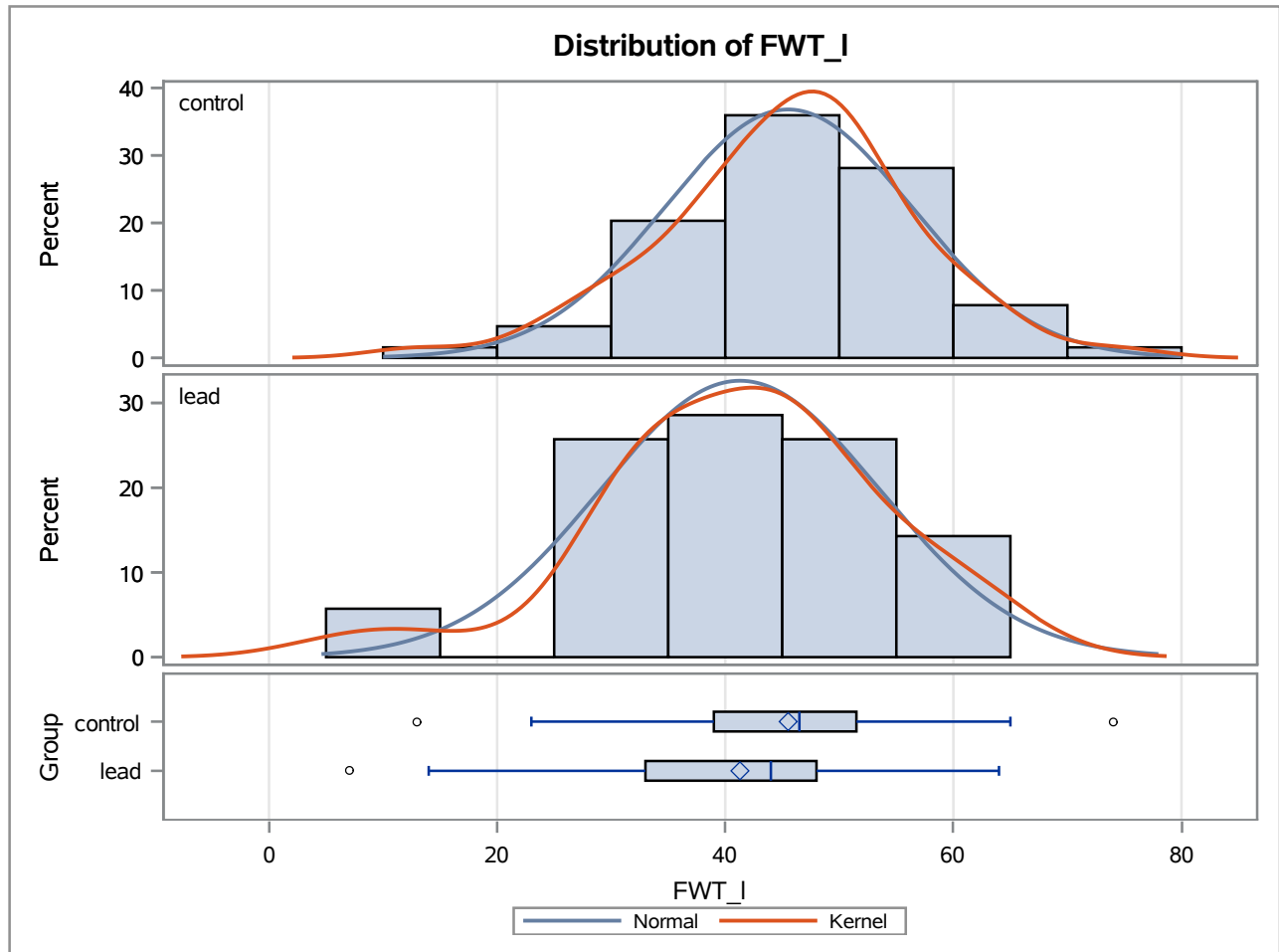
Group	Method	Mean	95% CL Mean		Std Dev	95% CL Std Dev	
control		45.5156	42.8073	48.2239	10.8423	9.2354	13.1313
lead		41.2857	37.0847	45.4867	12.2296	9.8922	16.0232
Diff (1-2)	Pooled	4.2299	-0.5050	8.9648	11.3479	9.9511	13.2044
Diff (1-2)	Satterthwaite	4.2299	-0.7094	9.1692			

Method	Variances	DF	t Value	Pr > t
Pooled	Equal	97	1.77	0.0794
Satterthwaite	Unequal	63.208	1.71	0.0919

Equality of Variances				
Method	Num DF	Den DF	F Value	Pr > F
Folded F	34	63	1.27	0.4039

The TTEST Procedure

Variable: FWT_I



Two-Sample T-test for lqf by Pica at the .01 level**The TTEST Procedure****Variable: lqf**

Pica	Method	N	Mean	Std Dev	Std Err	Minimum	Maximum
1		11	90.4545	7.3670	2.2212	79.0000	104.0
2		113	91.1416	14.9319	1.4047	46.0000	141.0
Diff (1-2)	Pooled		-0.6870	14.4615	4.5676		
Diff (1-2)	Satterthwaite		-0.6870		2.6281		

Pica	Method	Mean	99% CL Mean		Std Dev	99% CL Std Dev	
1		90.4545	83.4148	97.4942	7.3670	4.6419	15.8665
2		91.1416	87.4607	94.8225	14.9319	12.7218	17.9847
Diff (1-2)	Pooled	-0.6870	-12.6392	11.2651	14.4615	12.3984	17.2726
Diff (1-2)	Satterthwaite	-0.6870	-8.1922	6.8181			

Method	Variances	DF	t Value	Pr > t
Pooled	Equal	122	-0.15	0.8807
Satterthwaite	Unequal	19.322	-0.26	0.7965

Equality of Variances				
Method	Num DF	Den DF	F Value	Pr > F
Folded F	112	10	4.11	0.0181

Two-Sample T-test for Visrea_I by Sex at the .05 level**The TTEST Procedure****Variable: Visrea_I**

Sex	Method	N	Mean	Std Dev	Std Err	Minimum	Maximum
1		59	27.3729	7.4716	0.9727	15.0000	47.0000
2		40	27.2250	12.4622	1.9705	18.0000	93.0000
Diff (1-2)	Pooled		0.1479	9.7889	2.0049		
Diff (1-2)	Satterthwaite		0.1479		2.1975		

Sex	Method	Mean	95% CL Mean		Std Dev	95% CL Std Dev	
1		27.3729	25.4258	29.3200	7.4716	6.3249	9.1299
2		27.2250	23.2394	31.2106	12.4622	10.2086	16.0019
Diff (1-2)	Pooled	0.1479	-3.8313	4.1271	9.7889	8.5840	11.3903
Diff (1-2)	Satterthwaite	0.1479	-4.2508	4.5466			

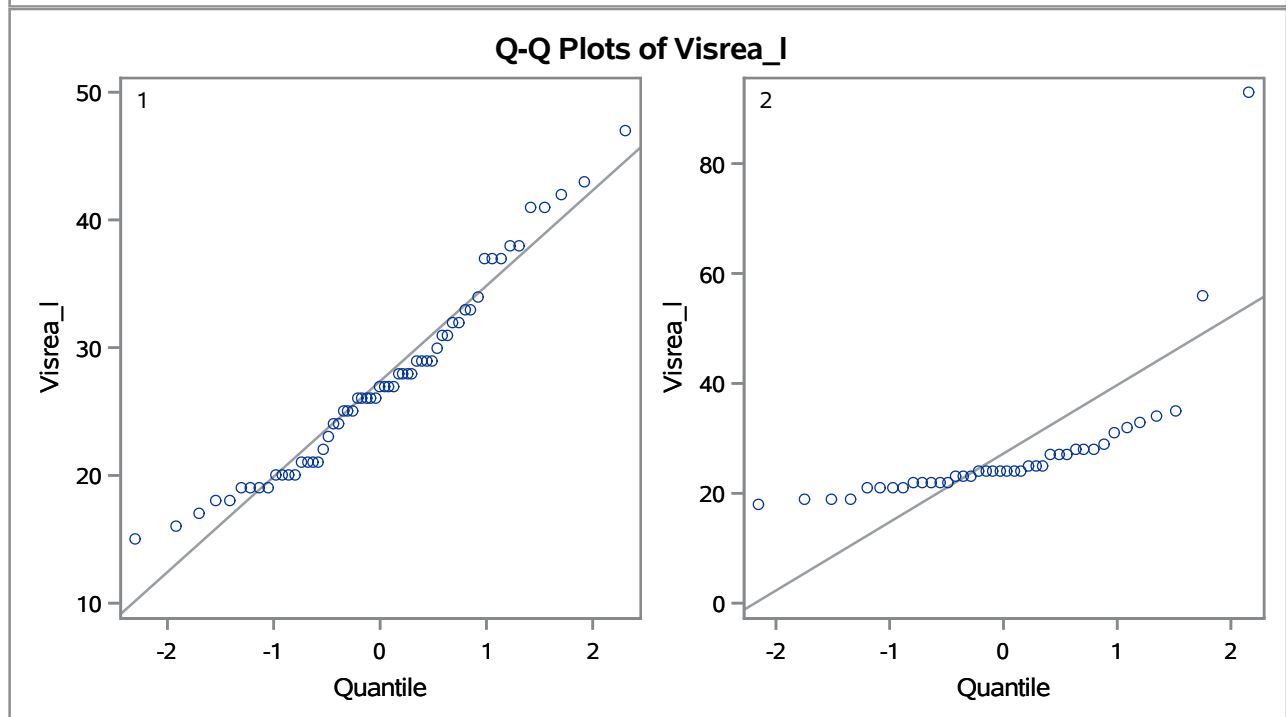
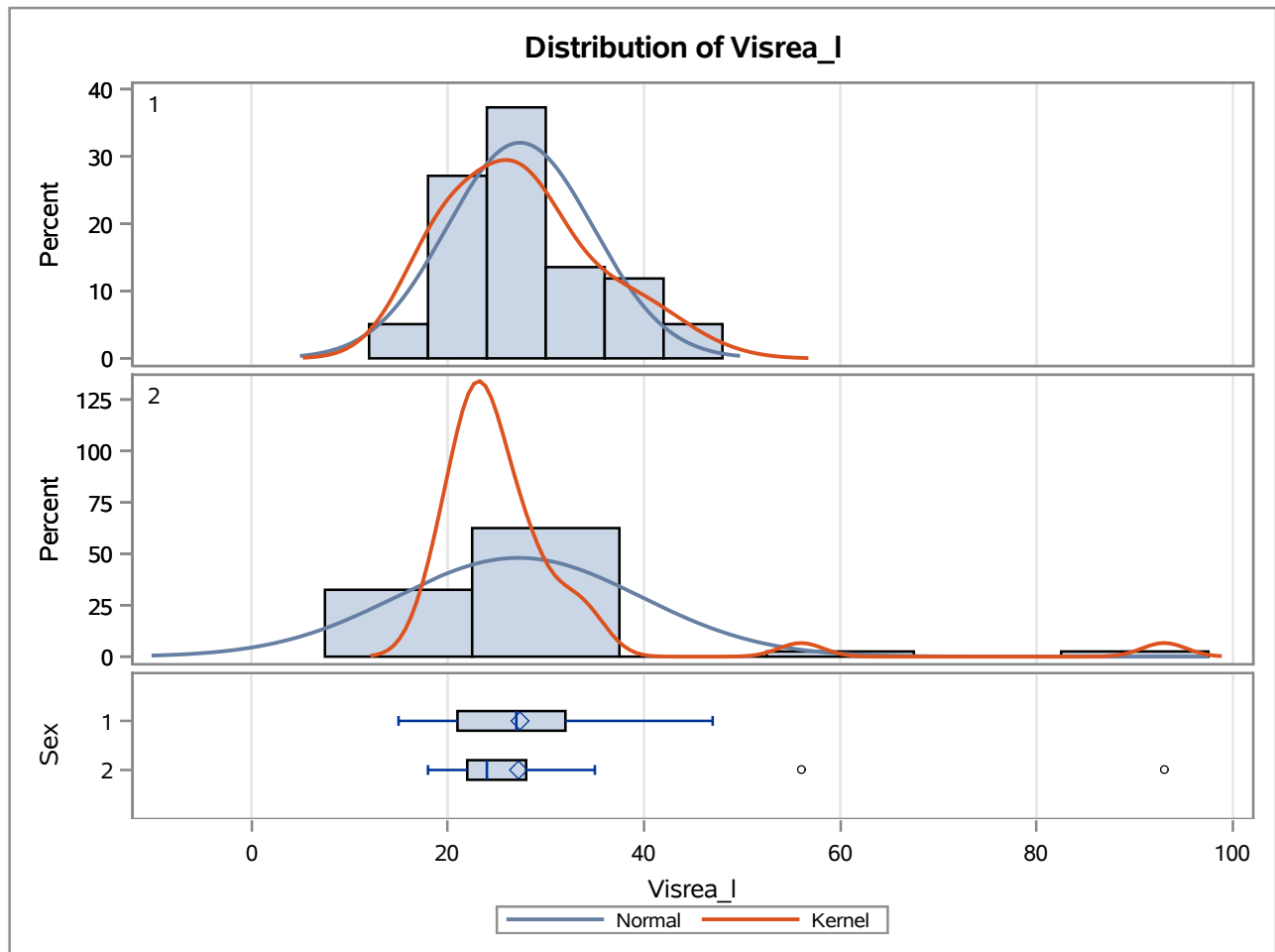
Method	Variances	DF	t Value	Pr > t
Pooled	Equal	97	0.07	0.9414
Satterthwaite	Unequal	58.008	0.07	0.9466

Equality of Variances				
Method	Num DF	Den DF	F Value	Pr > F
Folded F	39	58	2.78	0.0004

Two-Sample T-test for Visrea_I by Sex at the .05 level

The TTEST Procedure

Variable: Visrea_I



Two-Sample T-test for Visrea_r by Group at the .05 level**The TTEST Procedure****Variable: Visrea_r**

Group	Method	N	Mean	Std Dev	Std Err	Minimum	Maximum
control		64	26.3438	8.6835	1.0854	16.0000	77.0000
lead		35	29.4571	9.3913	1.5874	17.0000	64.0000
Diff (1-2)	Pooled		-3.1134	8.9380	1.8790		
Diff (1-2)	Satterthwaite		-3.1134		1.9230		

Group	Method	Mean	95% CL Mean		Std Dev	95% CL Std Dev	
control		26.3438	24.1747	28.5128	8.6835	7.3966	10.5168
lead		29.4571	26.2311	32.6832	9.3913	7.5964	12.3045
Diff (1-2)	Pooled	-3.1134	-6.8427	0.6160	8.9380	7.8379	10.4003
Diff (1-2)	Satterthwaite	-3.1134	-6.9534	0.7266			

Method	Variances	DF	t Value	Pr > t
Pooled	Equal	97	-1.66	0.1008
Satterthwaite	Unequal	65.499	-1.62	0.1103

Equality of Variances				
Method	Num DF	Den DF	F Value	Pr > F
Folded F	34	63	1.17	0.5811

Two-Sample T-test for Audrea_r by Group at the .05 level**The TTEST Procedure****Variable: Audrea_r**

Group	Method	N	Mean	Std Dev	Std Err	Minimum	Maximum
control		64	24.6719	9.4012	1.1752	14.0000	82.0000
lead		35	25.8286	8.6040	1.4543	12.0000	61.0000
Diff (1-2)	Pooled		-1.1567	9.1297	1.9193		
Diff (1-2)	Satterthwaite		-1.1567		1.8698		

Group	Method	Mean	95% CL Mean		Std Dev	95% CL Std Dev	
control		24.6719	22.3235	27.0202	9.4012	8.0079	11.3860
lead		25.8286	22.8730	28.7841	8.6040	6.9595	11.2730
Diff (1-2)	Pooled	-1.1567	-4.9660	2.6526	9.1297	8.0060	10.6233
Diff (1-2)	Satterthwaite	-1.1567	-4.8811	2.5677			

Method	Variances	DF	t Value	Pr > t
Pooled	Equal	97	-0.60	0.5481
Satterthwaite	Unequal	75.518	-0.62	0.5380

Equality of Variances				
Method	Num DF	Den DF	F Value	Pr > F
Folded F	63	34	1.19	0.5822

Two-Sample T-test for FWT_r by Group at the .05 level**The TTEST Procedure****Variable: FWT_r**

Group	Method	N	Mean	Std Dev	Std Err	Minimum	Maximum
control		64	54.1250	12.2779	1.5347	11.0000	84.0000
lead		35	46.5143	13.2207	2.2347	13.0000	83.0000
Diff (1-2)	Pooled		7.6107	12.6164	2.6523		
Diff (1-2)	Satterthwaite		7.6107		2.7110		

Group	Method	Mean	95% CL Mean		Std Dev	95% CL Std Dev	
control		54.1250	51.0581	57.1919	12.2779	10.4583	14.8700
lead		46.5143	41.9728	51.0558	13.2207	10.6938	17.3218
Diff (1-2)	Pooled	7.6107	2.3466	12.8749	12.6164	11.0635	14.6804
Diff (1-2)	Satterthwaite	7.6107	2.1977	13.0237			

Method	Variances	DF	t Value	Pr > t
Pooled	Equal	97	2.87	0.0050
Satterthwaite	Unequal	65.743	2.81	0.0066

Equality of Variances				
Method	Num DF	Den DF	F Value	Pr > F
Folded F	34	63	1.16	0.6013

Two-Sample t-test of lqf by Pica at the .01 level
Warning: sample sizes of s1 and s2 might be too small for valid inference

The TTEST Procedure

Variable: lqf

Pica	Method	N	Mean	Std Dev	Std Err	Minimum	Maximum
1		11	90.4545	7.3670	2.2212	79.0000	104.0
2		113	91.1416	14.9319	1.4047	46.0000	141.0
Diff (1-2)	Pooled		-0.6870	14.4615	4.5676		
Diff (1-2)	Satterthwaite		-0.6870		2.6281		

Pica	Method	Mean	99% CL Mean		Std Dev	99% CL Std Dev	
1		90.4545	83.4148	97.4942	7.3670	4.6419	15.8665
2		91.1416	87.4607	94.8225	14.9319	12.7218	17.9847
Diff (1-2)	Pooled	-0.6870	-12.6392	11.2651	14.4615	12.3984	17.2726
Diff (1-2)	Satterthwaite	-0.6870	-8.1922	6.8181			

Method	Variances	DF	t Value	Pr > t
Pooled	Equal	122	-0.15	0.8807
Satterthwaite	Unequal	19.322	-0.26	0.7965

Equality of Variances				
Method	Num DF	Den DF	F Value	Pr > F
Folded F	112	10	4.11	0.0181

Two-Sample t-test of Visrea_I by Sex at the .05 level

The TTEST Procedure

Variable: Visrea_I

Sex	Method	N	Mean	Std Dev	Std Err	Minimum	Maximum
1		59	27.3729	7.4716	0.9727	15.0000	47.0000
2		40	27.2250	12.4622	1.9705	18.0000	93.0000
Diff (1-2)	Pooled		0.1479	9.7889	2.0049		
Diff (1-2)	Satterthwaite		0.1479		2.1975		

Sex	Method	Mean	95% CL Mean		Std Dev	95% CL Std Dev	
1		27.3729	25.4258	29.3200	7.4716	6.3249	9.1299
2		27.2250	23.2394	31.2106	12.4622	10.2086	16.0019
Diff (1-2)	Pooled	0.1479	-3.8313	4.1271	9.7889	8.5840	11.3903
Diff (1-2)	Satterthwaite	0.1479	-4.2508	4.5466			

Method	Variances	DF	t Value	Pr > t
Pooled	Equal	97	0.07	0.9414
Satterthwaite	Unequal	58.008	0.07	0.9466

Equality of Variances				
Method	Num DF	Den DF	F Value	Pr > F
Folded F	39	58	2.78	0.0004

Two-Sample t-test of Visrea_I by Sex at the .05 level

The TTEST Procedure

Variable: Visrea_I

