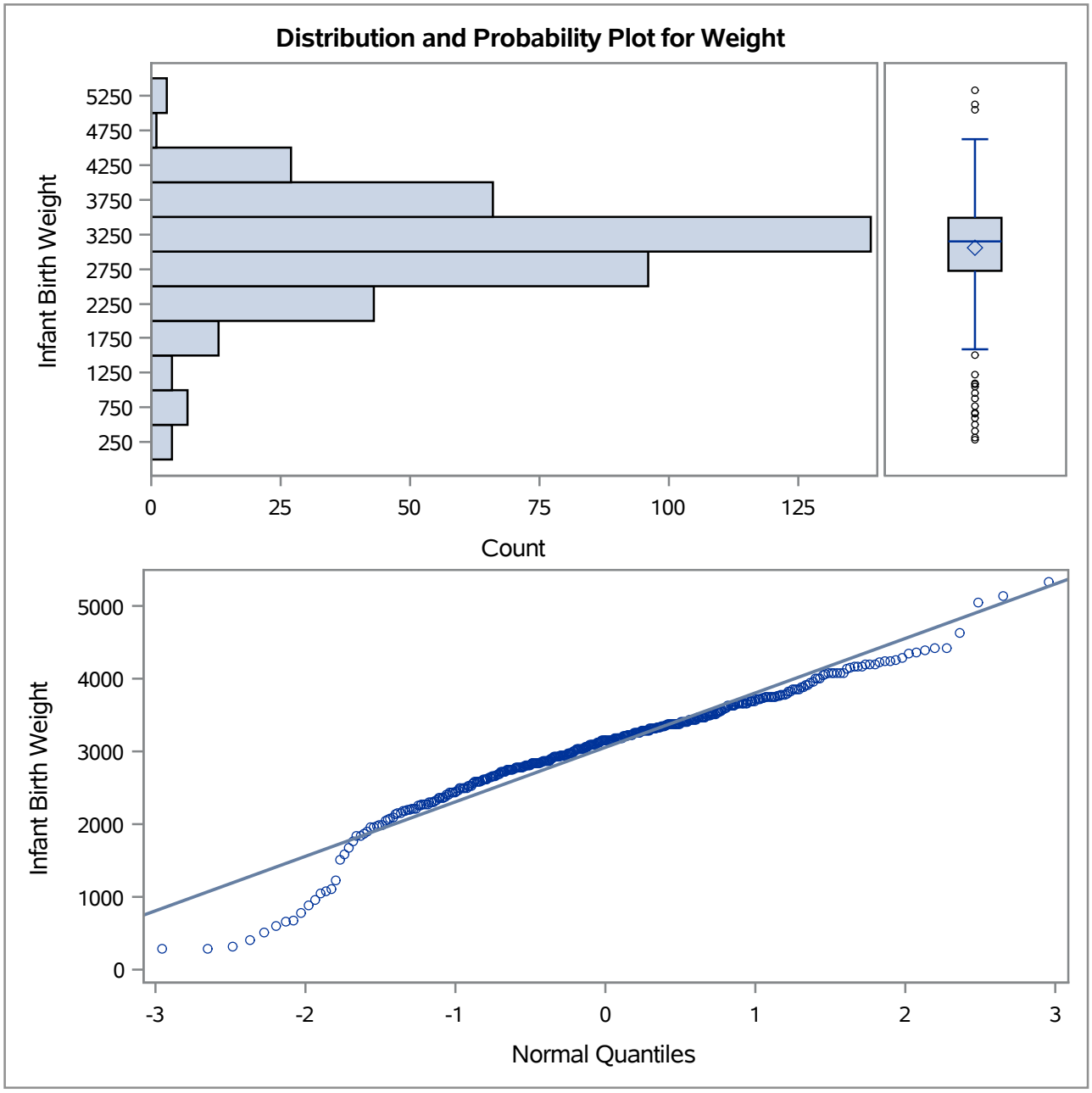
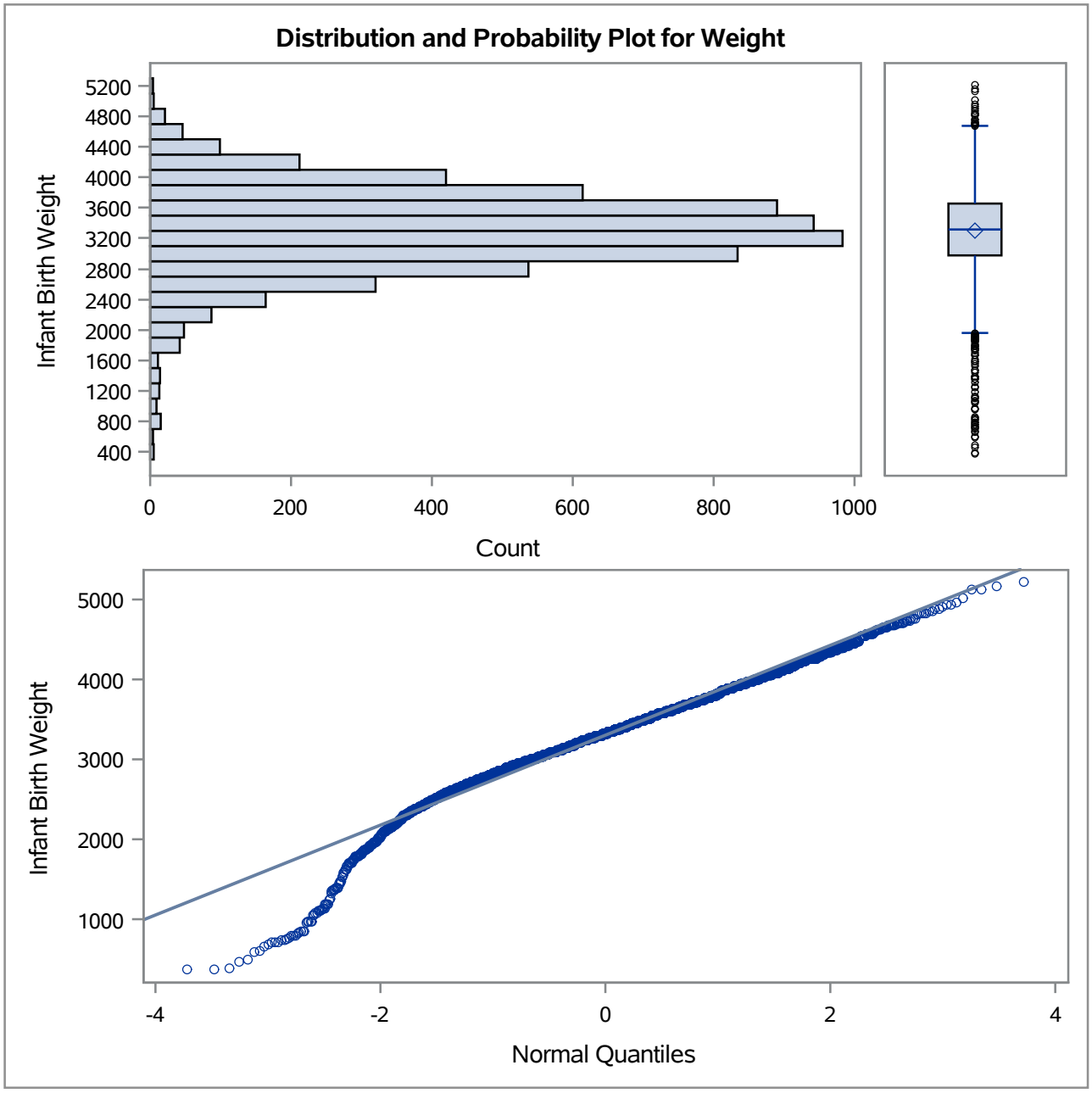
The UNIVARIATE Procedure

Prenatal Visit=0



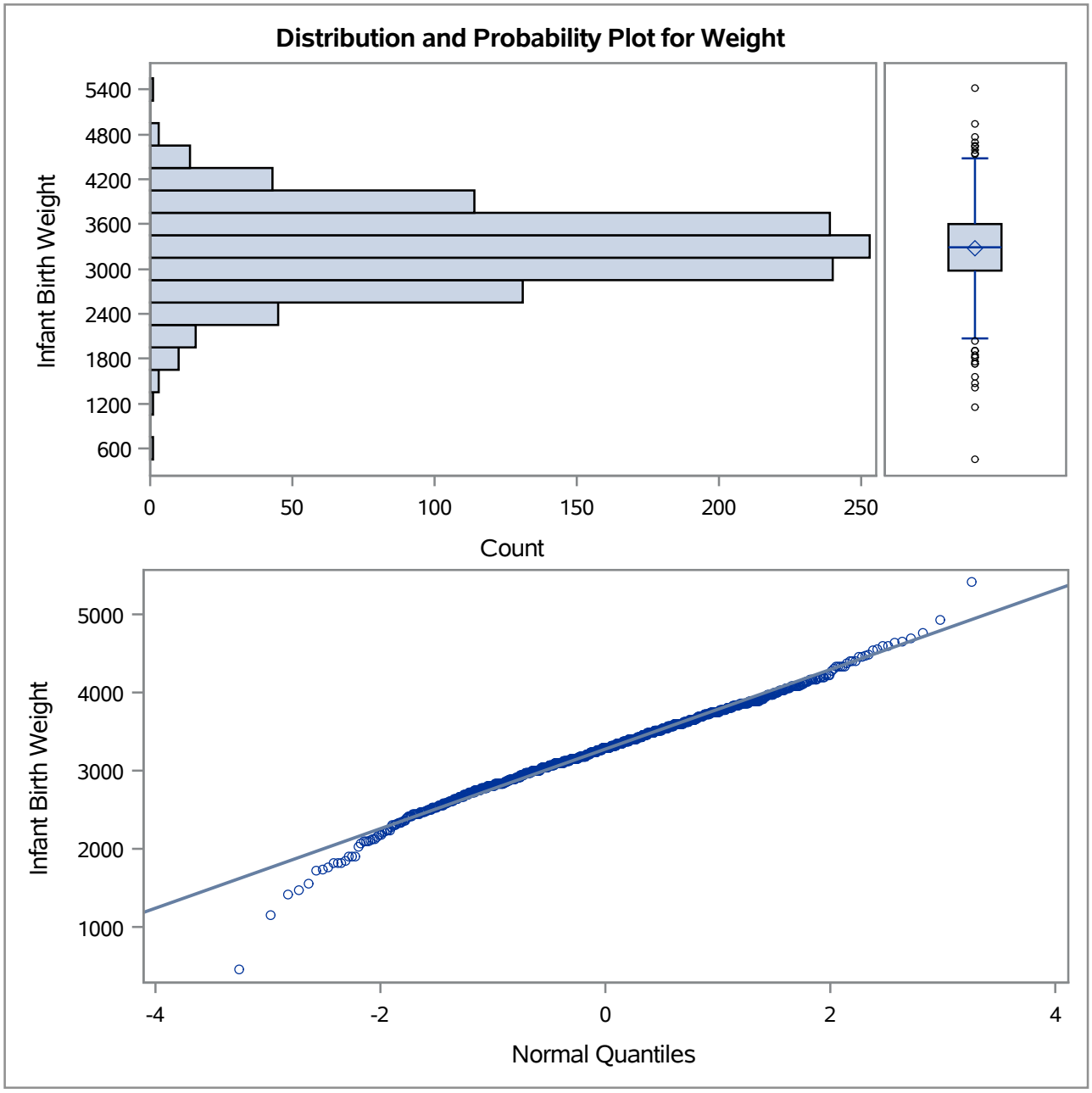
The UNIVARIATE Procedure

Prenatal Visit=1



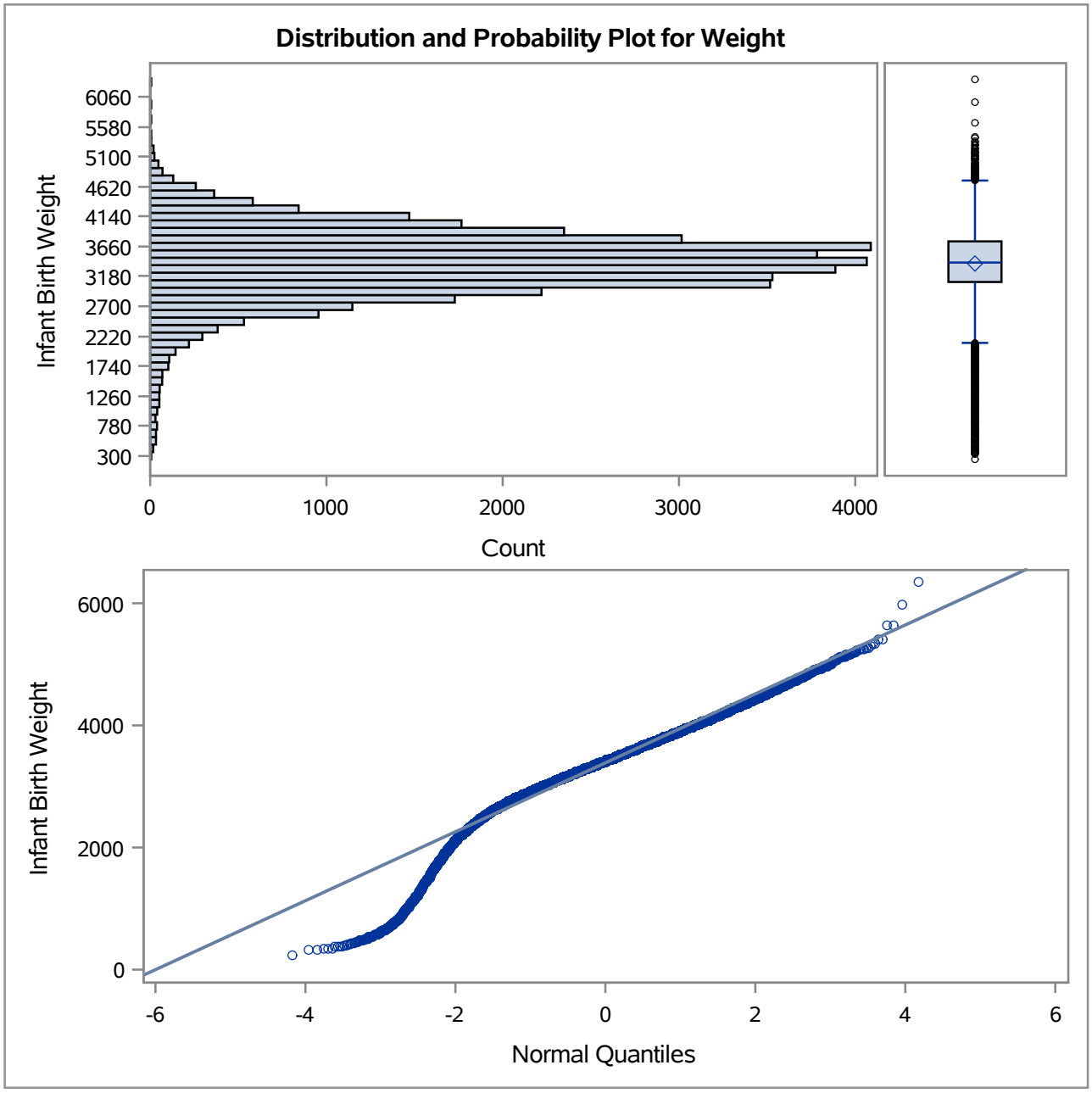
The UNIVARIATE Procedure

Prenatal Visit=2



The UNIVARIATE Procedure

Prenatal Visit=3

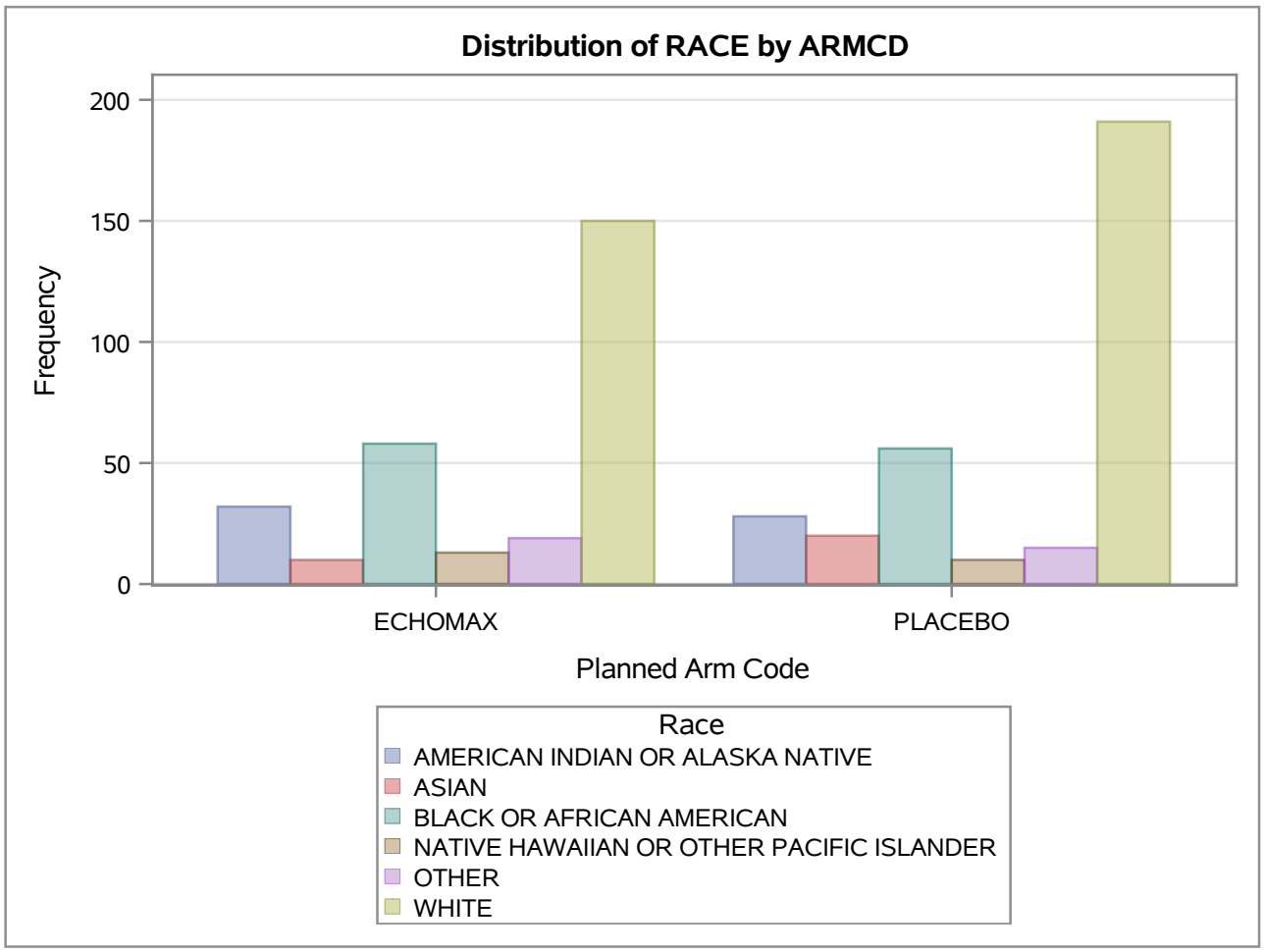


The FREQ Procedure

Frequency
Percent

Table of ARMCD by RACE

ARMCD(Planned Arm Code)	RACE(Race)						
	AMERICAN INDIAN OR ALASKA NATIVE	ASIAN	BLACK OR AFRICAN AMERICAN	NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER	OTHER	WHITE	Total
ECHOMAX	32 5.32	10 1.66	58 9.63	13 2.16	19 3.16	150 24.92	282 46.84
PLACEBO	28 4.65	20 3.32	56 9.30	10 1.66	15 2.49	191 31.73	320 53.16
Total	60 9.97	30 4.98	114 18.94	23 3.82	34 5.65	341 56.64	602 100.00



Agreeplot of Beddays and Acuteillness

The FREQ Procedure

Frequency Percent Row Pct Col Pct

Table of BedDays by AcuteIllness

BedDays(Spent entire day(s) in bed in last two months?)	AcuteIllness(Any acute illness in the last two months?)		
	0	**1**	**Total**
0	27 55.10 71.05 90.00	11 22.45 28.95 57.89	38 77.55
1	3 6.12 27.27 10.00	8 16.33 72.73 42.11	11 22.45
Total	30 61.22	19 38.78	49 100.00

Statistics for Table of BedDays by AcuteIllness

McNemar's Test

Chi-Square	DF	Pr > ChiSq
4.5714	1	0.0325

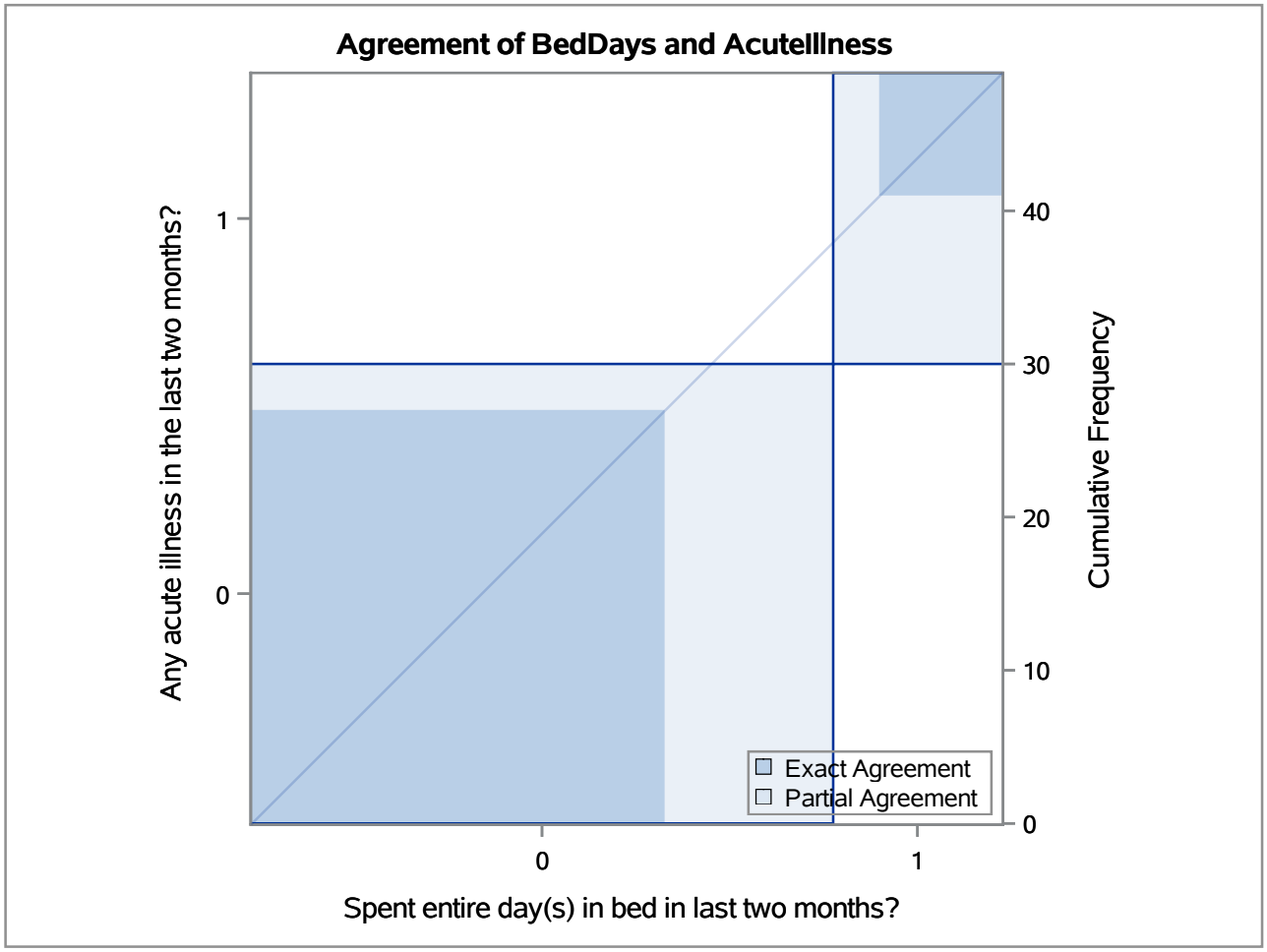
Simple Kappa Coefficient

Estimate	Standard Error	95% Confidence Limits	
0.3479	0.1327	0.0878	0.6080

Sample Size = 49

Agreeplot of Beddays and Acuteillness

The FREQ Procedure



The GLM Procedure

Class Level Information		
Class	**Levels**	**Values**
RACE	6	AMERICAN INDIAN OR ALASKA NATIVE ASIAN BLACK OR AFRICAN AMERICAN NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER OTHER WHITE

Number of Observations Read	602
Number of Observations Used	602

The GLM Procedure

Dependent Variable: cfb

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	6	449.71193	74.95199	3.47	0.0022
Error	595	12855.29305	21.60553		
Corrected Total	601	13305.00498			

R-Square	Coeff Var	Root MSE	cfb Mean
0.033800	-169.8969	4.648175	-2.735880

Source	DF	Type I SS	Mean Square	F Value	Pr > F
RACE	5	47.5247111	9.5049422	0.44	0.8207
sysbp0	1	402.1872224	402.1872224	18.62	<.0001

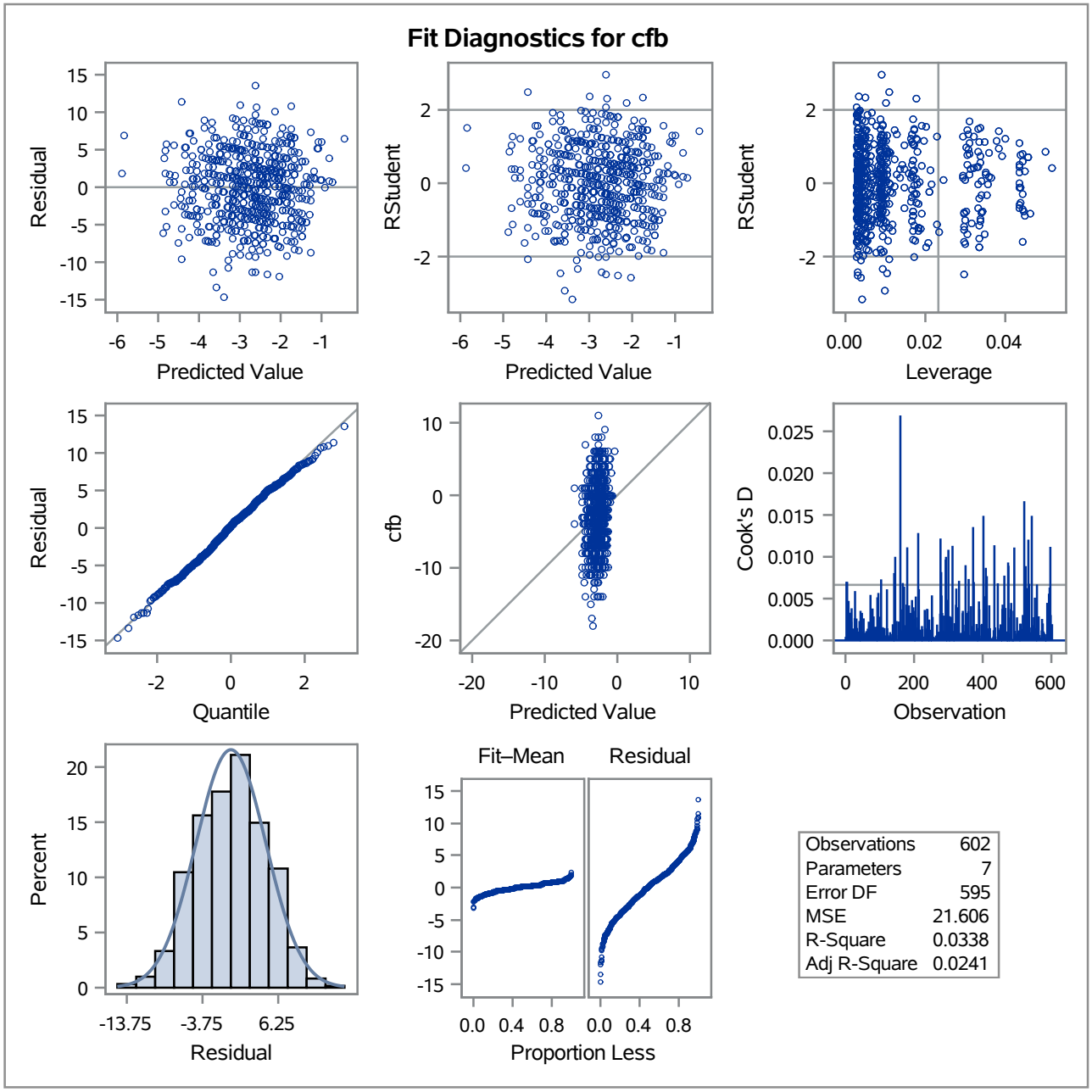
Source	DF	Type III SS	Mean Square	F Value	Pr > F
RACE	5	60.6852486	12.1370497	0.56	0.7294
sysbp0	1	402.1872224	402.1872224	18.62	<.0001

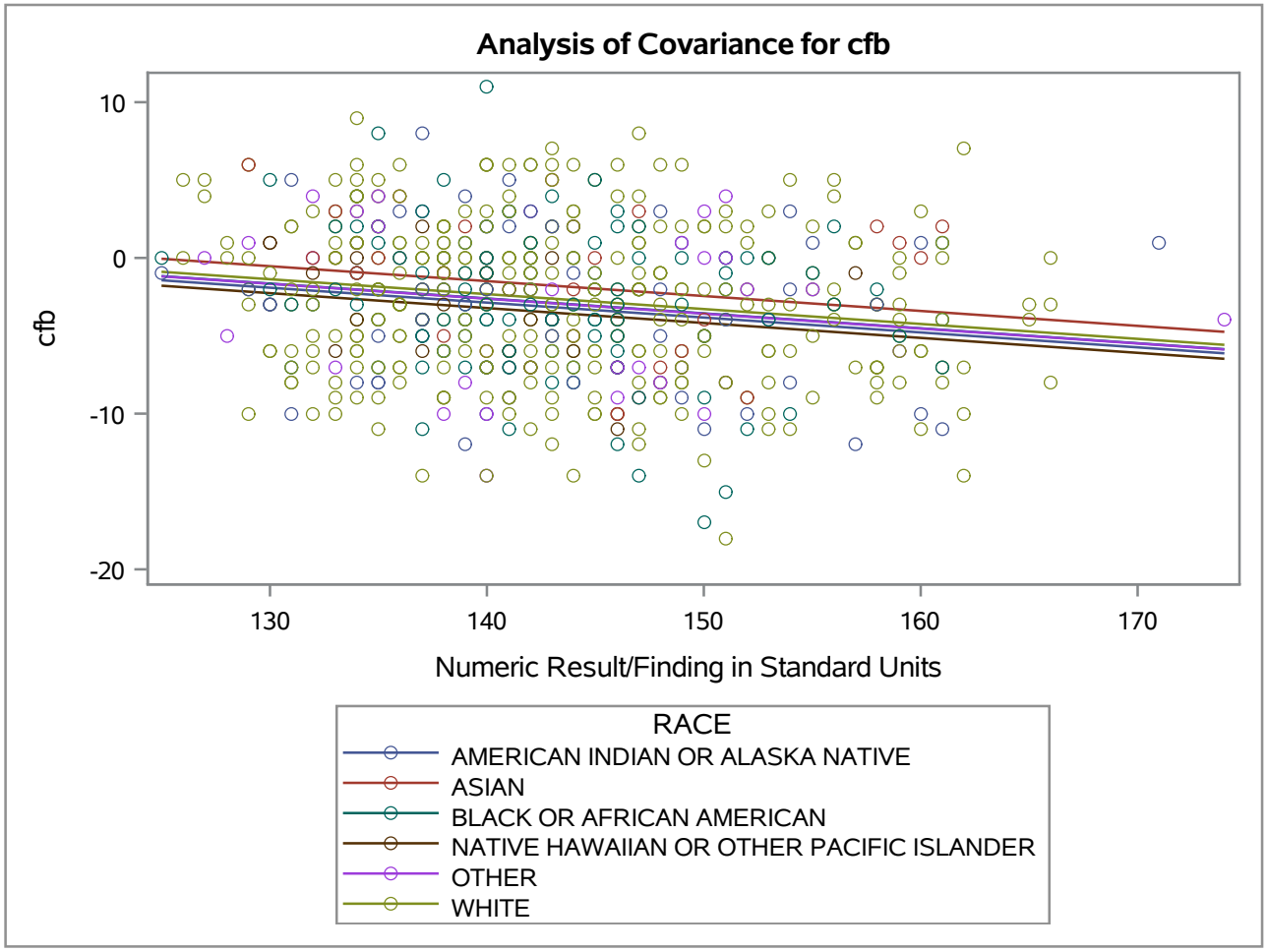
Parameter		Estimate		Standard Error	t Value	Pr > |t|
Intercept		11.08230558	B	3.19028286	3.47	0.0006
RACE	AMERICAN INDIAN OR ALASKA NATIVE	-0.54386742	B	0.65077790	-0.84	0.4036
RACE	ASIAN	0.83646181	B	0.88530374	0.94	0.3451
RACE	BLACK OR AFRICAN AMERICAN	-0.27867772	B	0.50305498	-0.55	0.5798
RACE	NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER	-0.89514801	B	1.00405701	-0.89	0.3730
RACE	OTHER	-0.29396849	B	0.83603557	-0.35	0.7252
RACE	WHITE	0.00000000	B	.	.	.
sysbp0		-0.09577652		0.02219869	-4.31	<.0001

Note: The X'X matrix has been found to be singular, and a generalized inverse was used to solve the normal equations. Terms whose estimates are followed by the letter 'B' are not uniquely estimable.

The GLM Procedure

Dependent Variable: cfb



The GLM Procedure

Dependent Variable: cfb