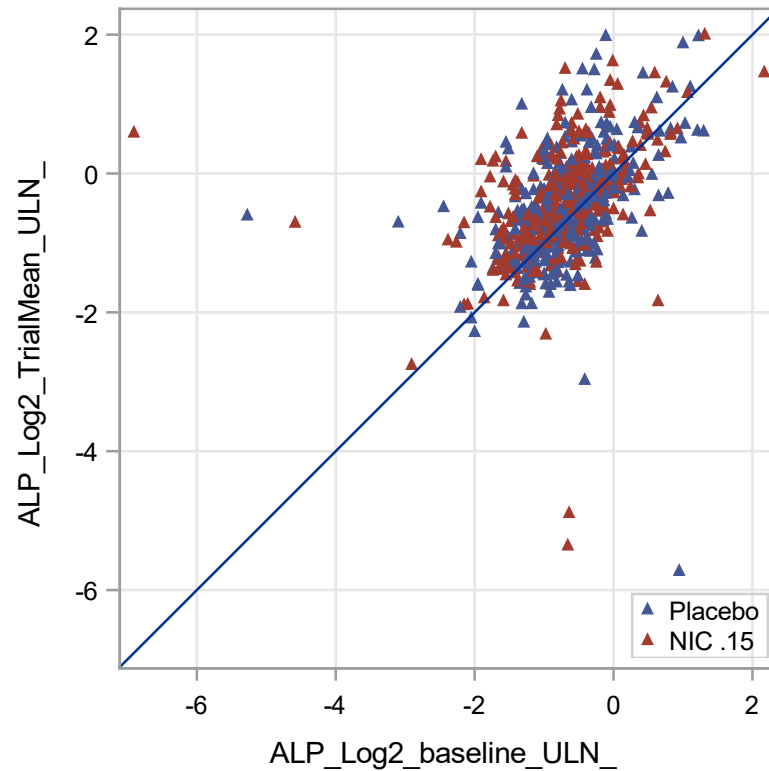


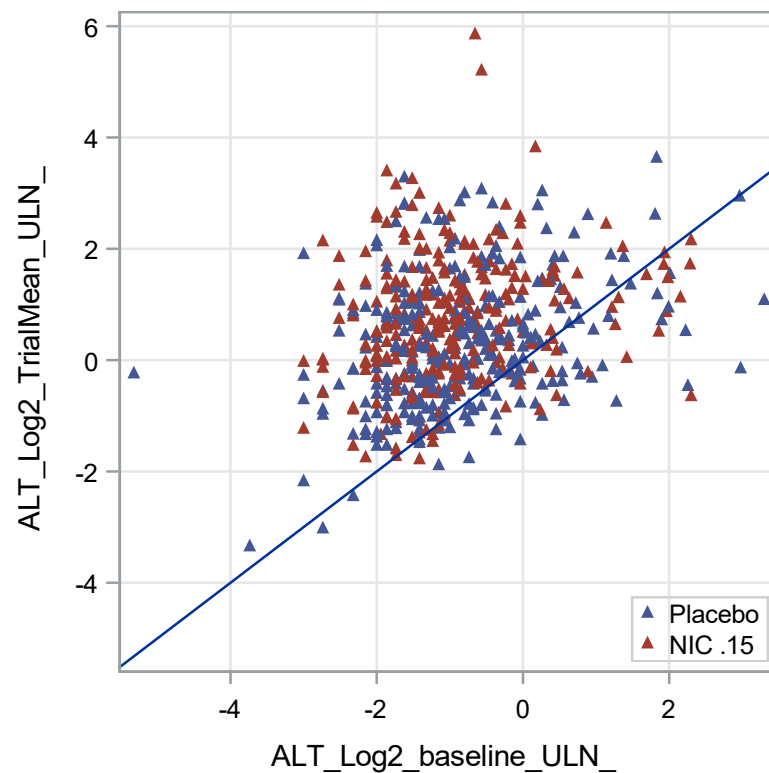
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
ALP Shift Plots Trial Mean vs Baseline**



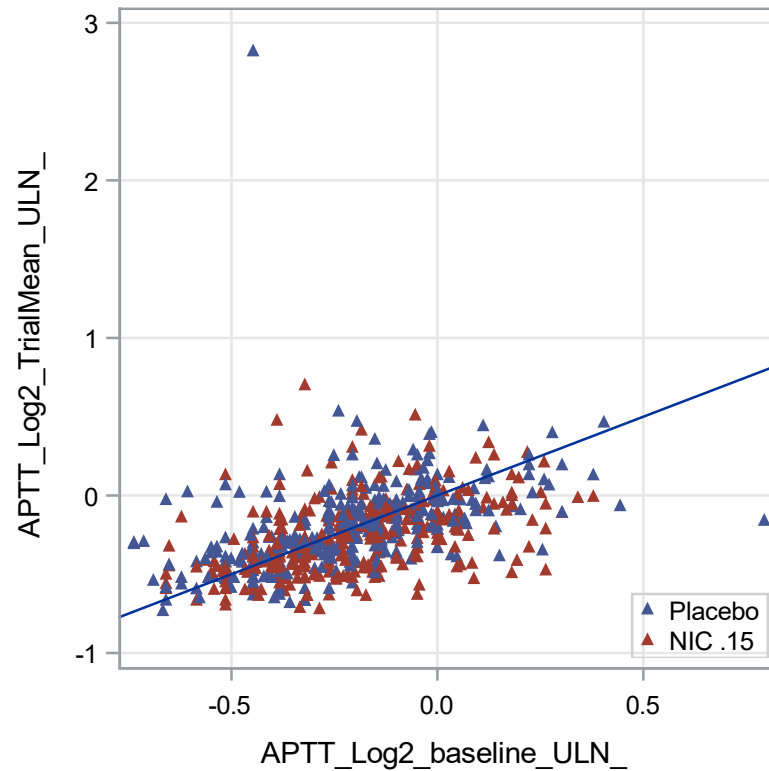
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
ALT Shift Plots Trial Mean vs Baseline**



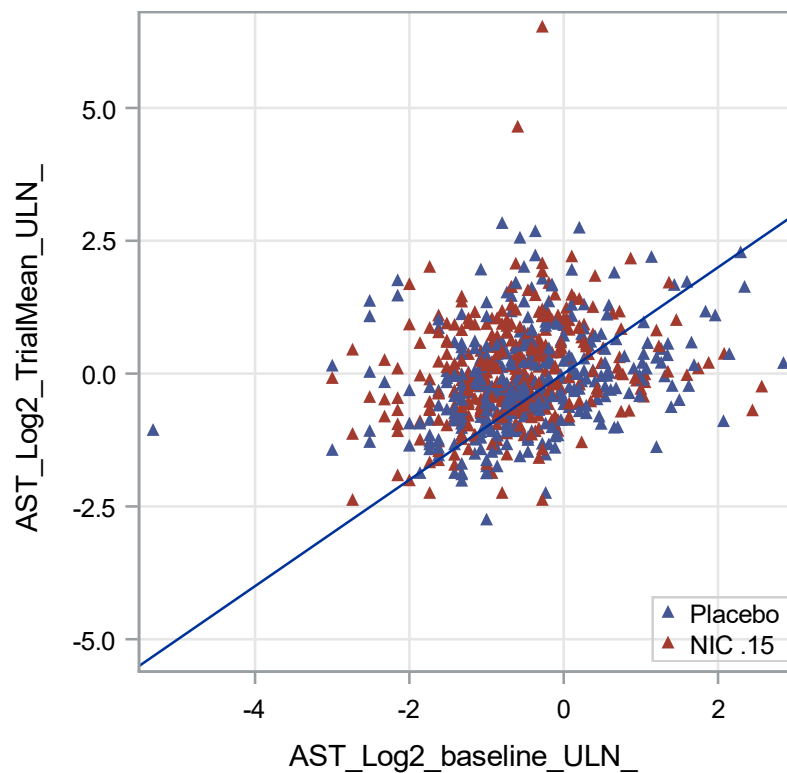
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
APTT Shift Plots Trial Mean vs Baseline**



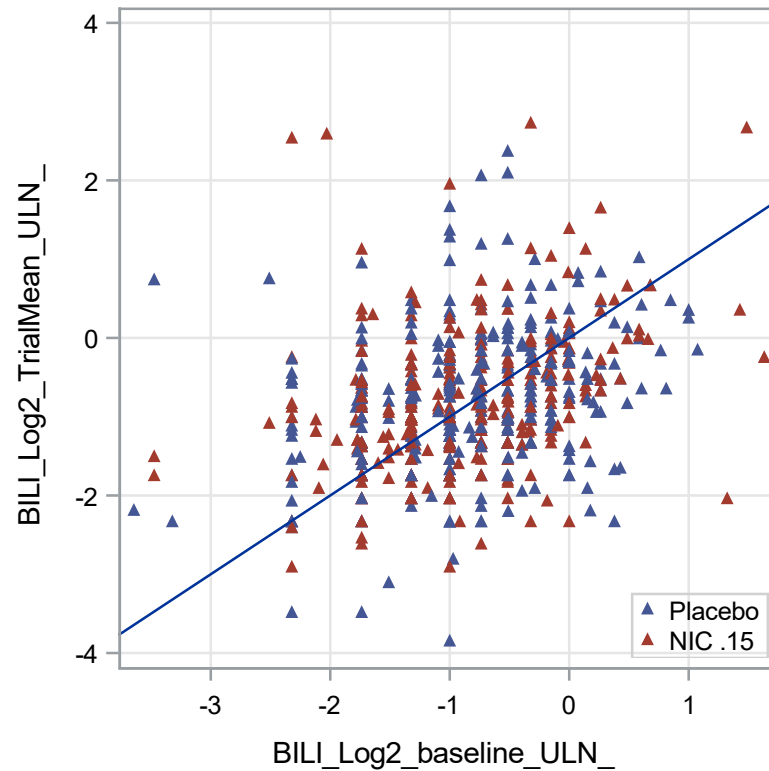
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
AST Shift Plots Trial Mean vs Baseline**



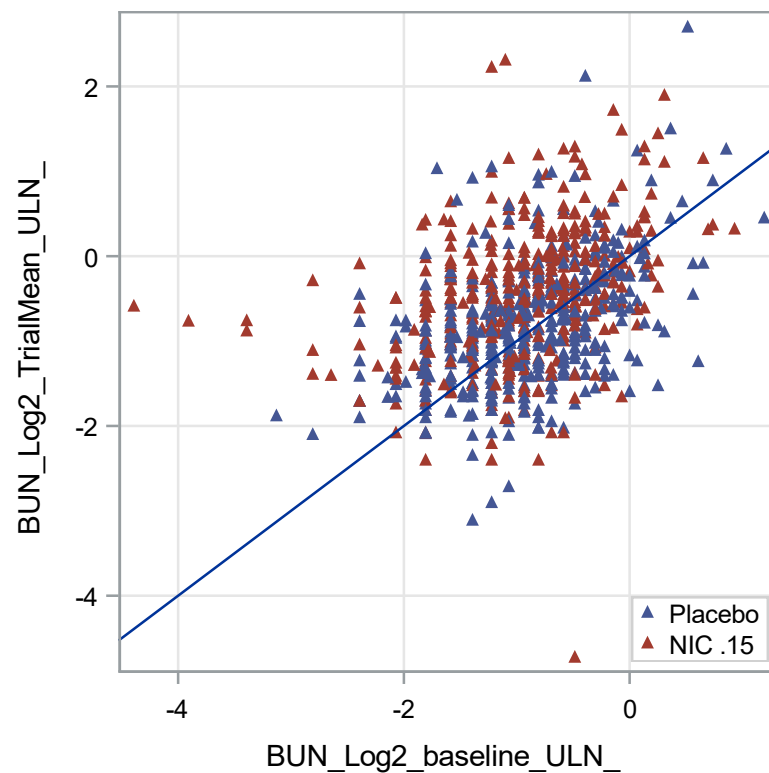
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
BILI Shift Plots Trial Mean vs Baseline**



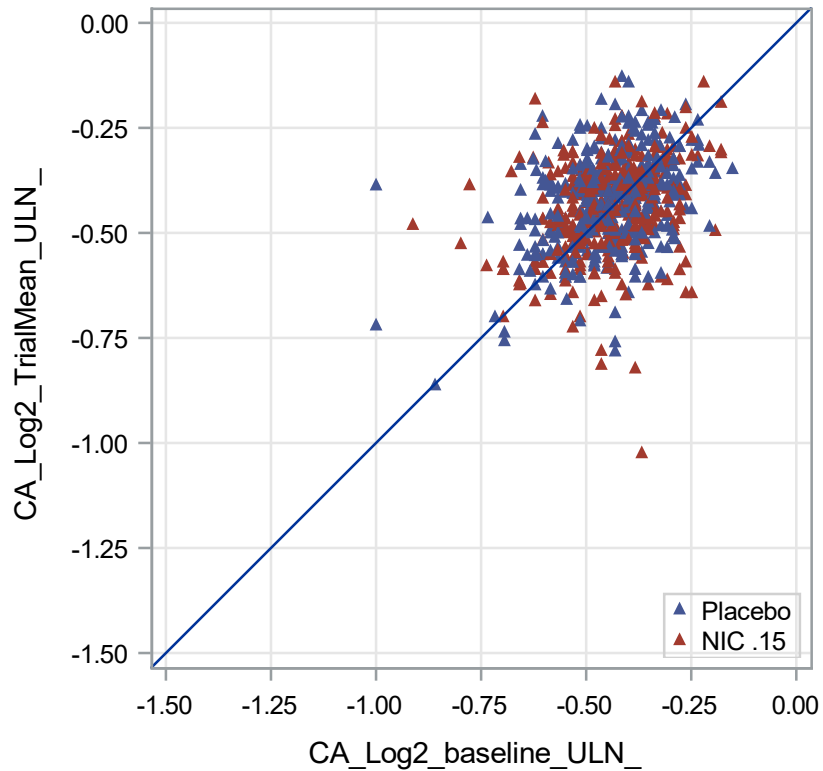
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
BUN Shift Plots Trial Mean vs Baseline**



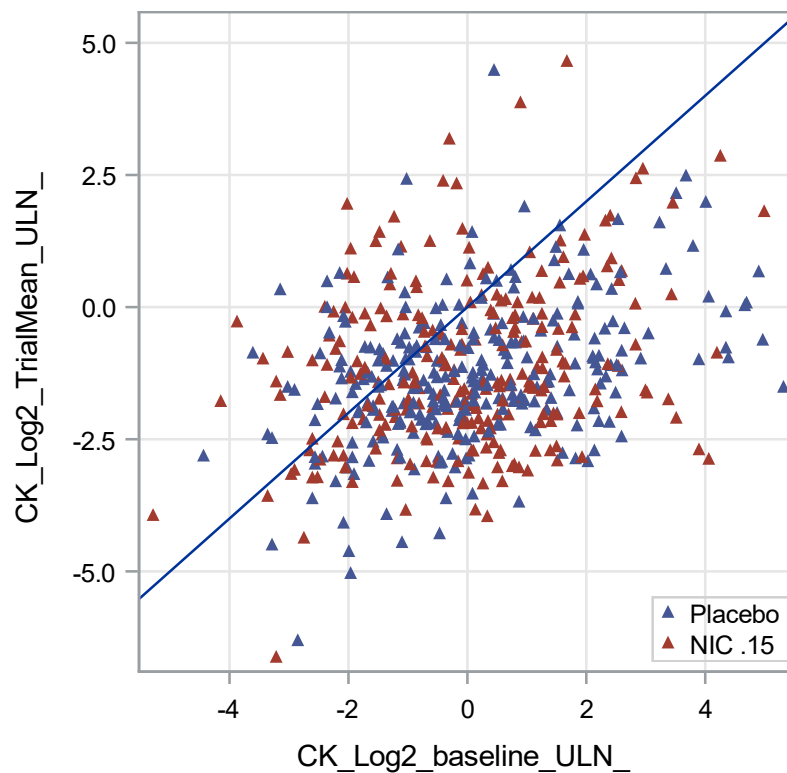
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
CA Shift Plots Trial Mean vs Baseline**



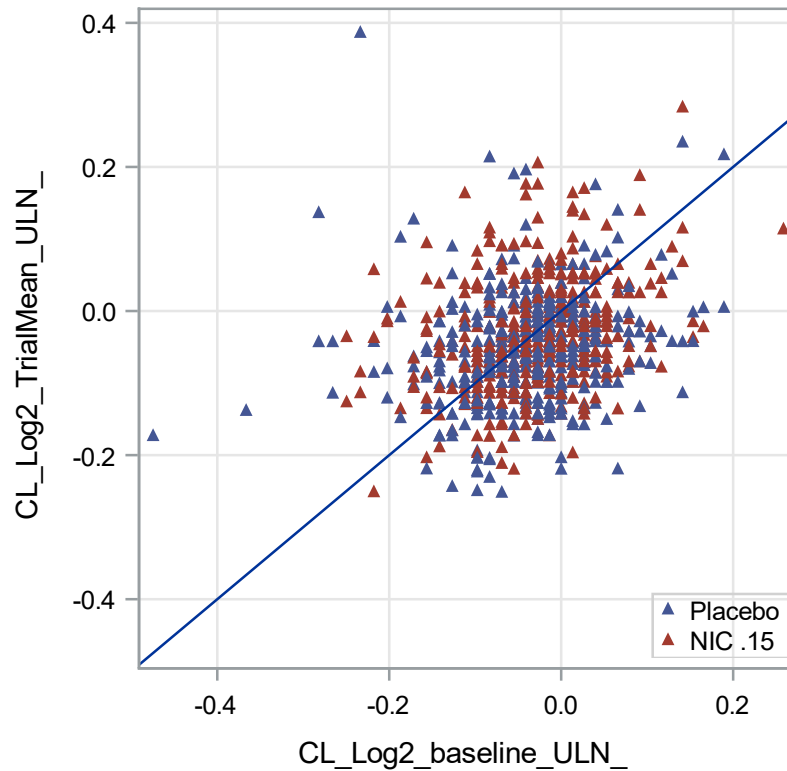
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
CK Shift Plots Trial Mean vs Baseline**



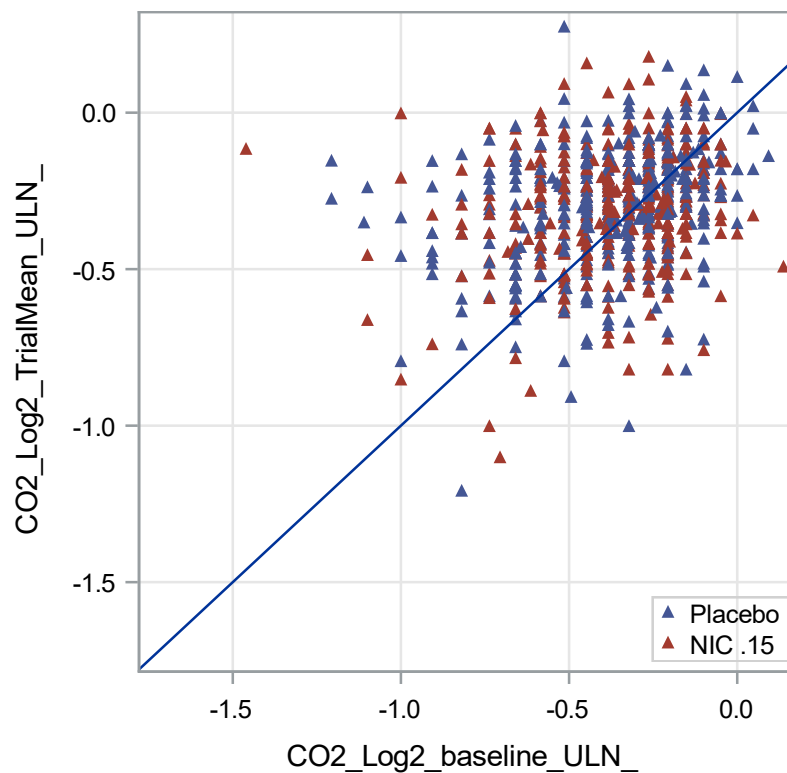
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
CL Shift Plots Trial Mean vs Baseline**



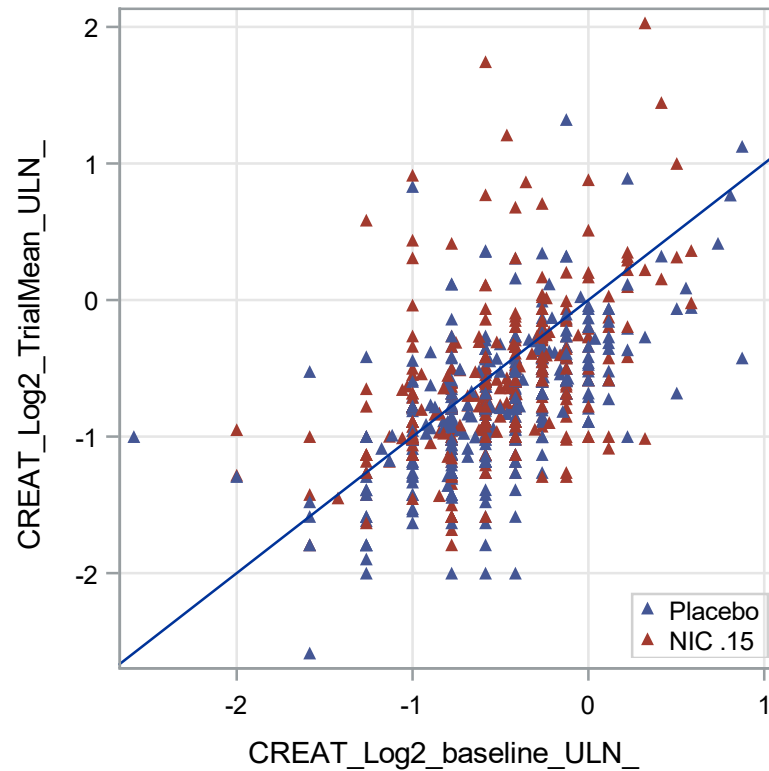
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
CO2 Shift Plots Trial Mean vs Baseline**



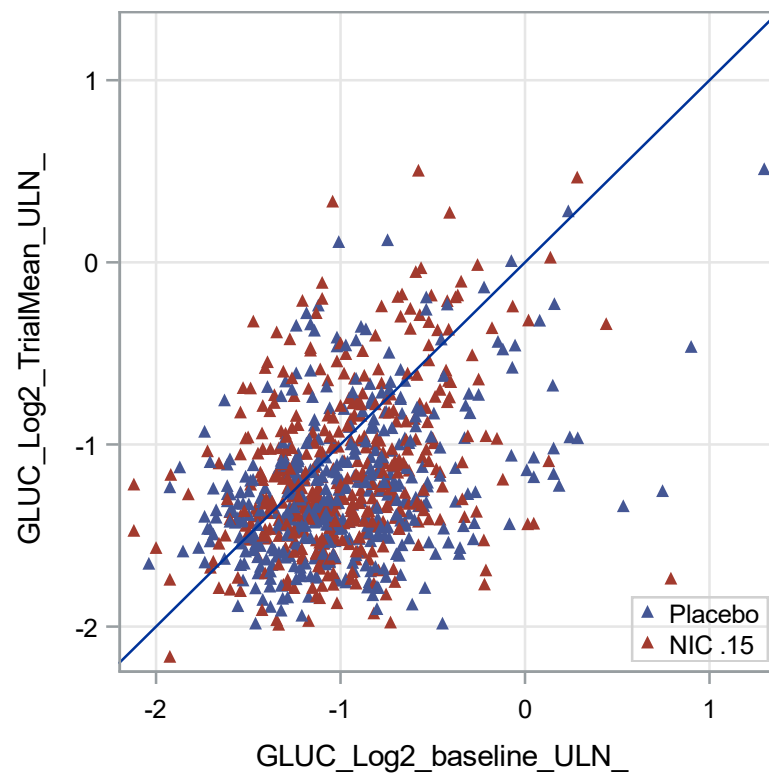
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
CREAT Shift Plots Trial Mean vs Baseline**



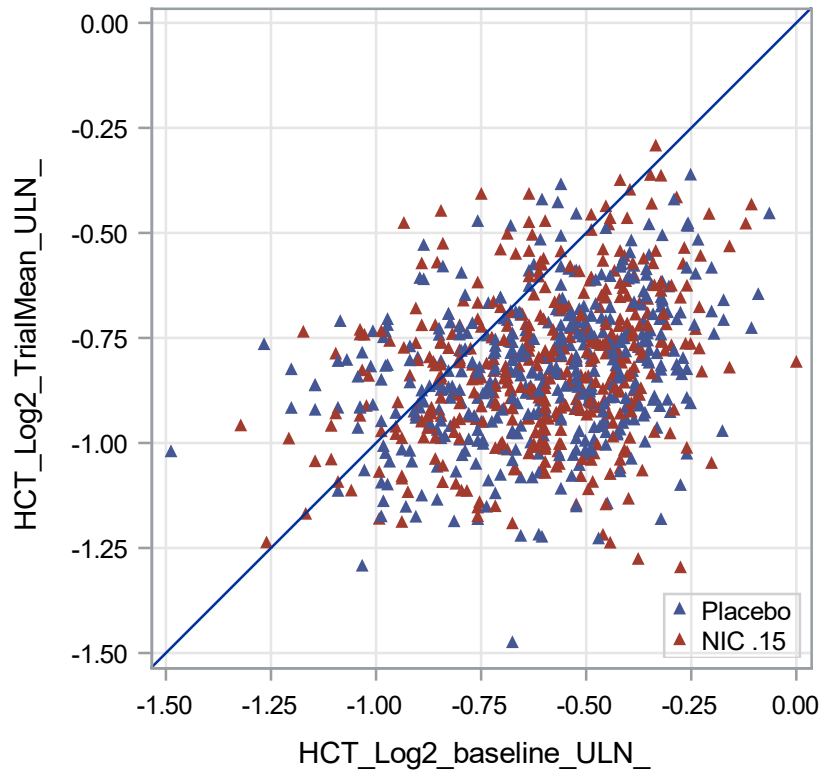
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
GLUC Shift Plots Trial Mean vs Baseline**



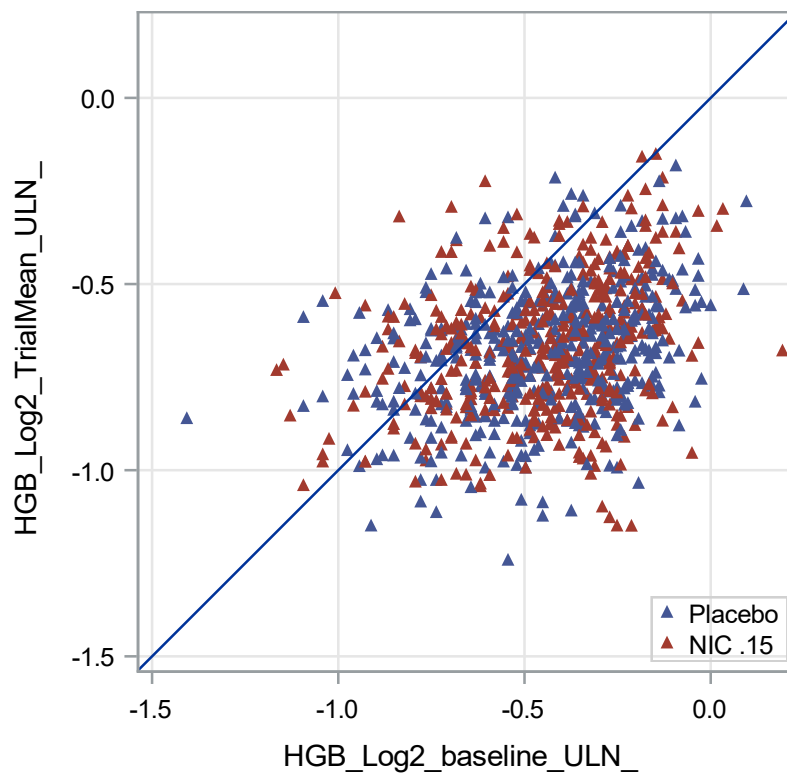
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation**  
**HCT Shift Plots Trial Mean vs Baseline**



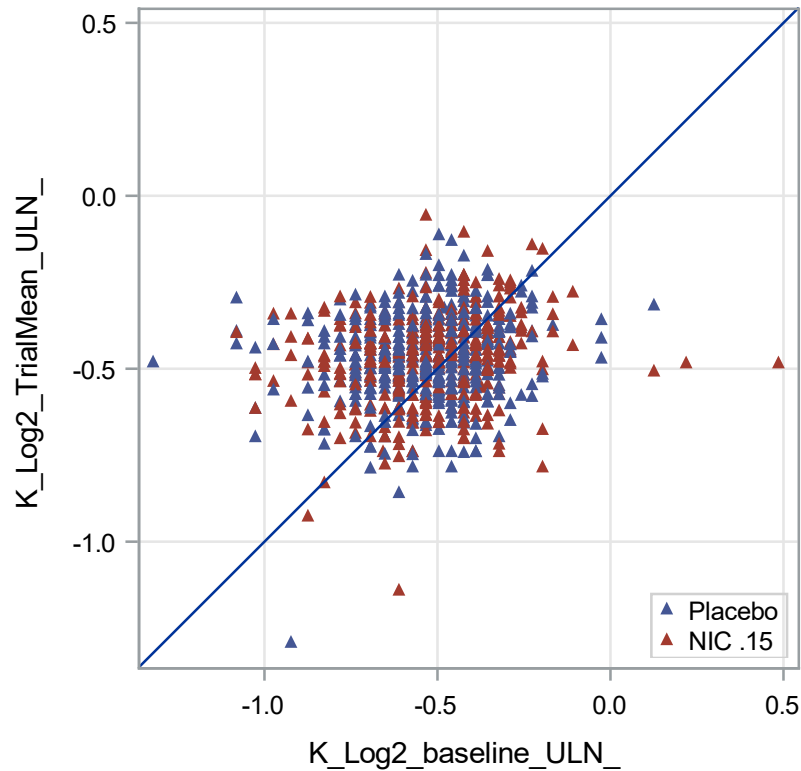
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation**  
**HGB Shift Plots Trial Mean vs Baseline**



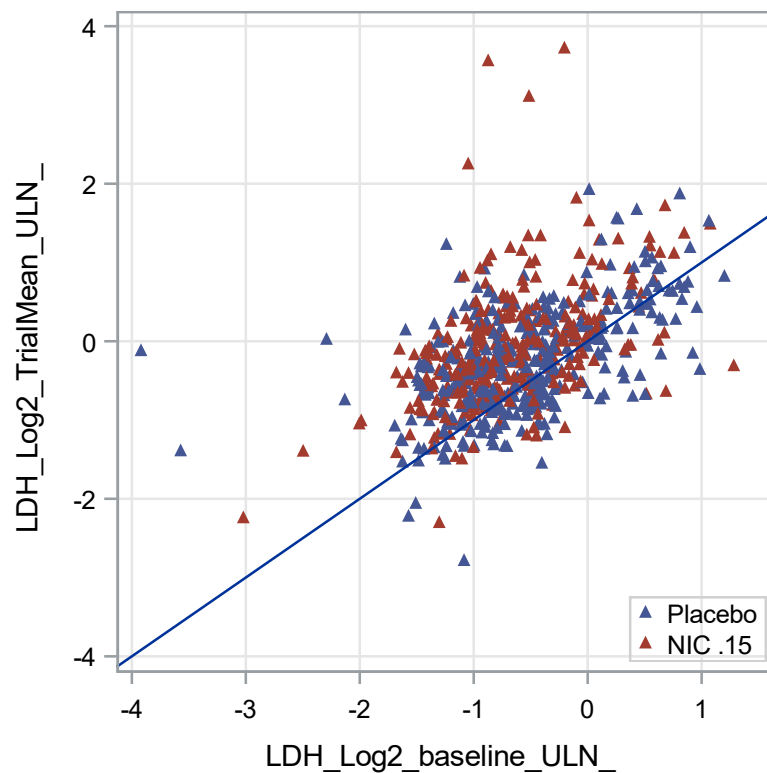
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
K Shift Plots Trial Mean vs Baseline**



**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

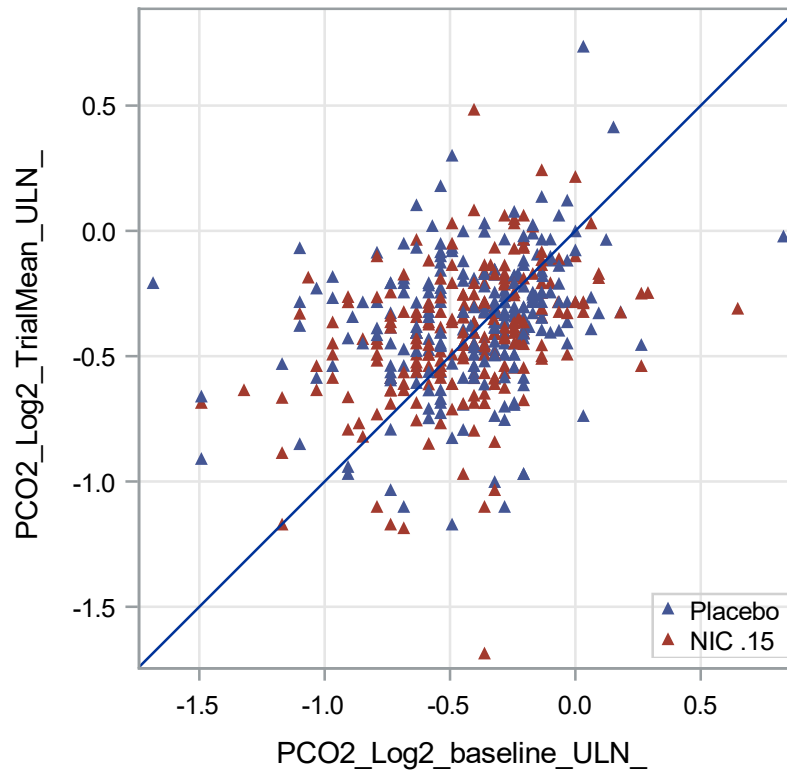
**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
LDH Shift Plots Trial Mean vs Baseline**





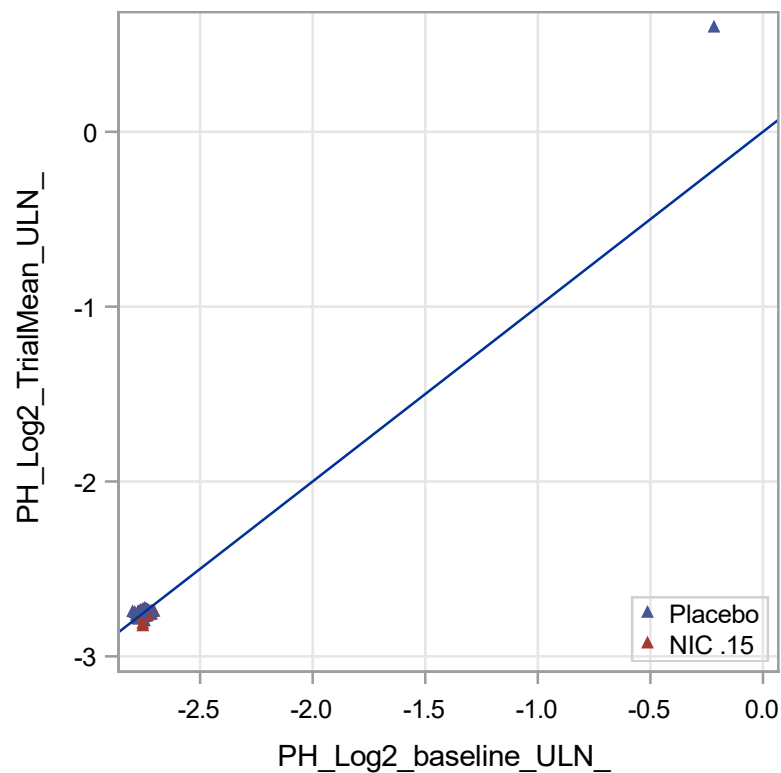
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
PCO2 Shift Plots Trial Mean vs Baseline**



**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

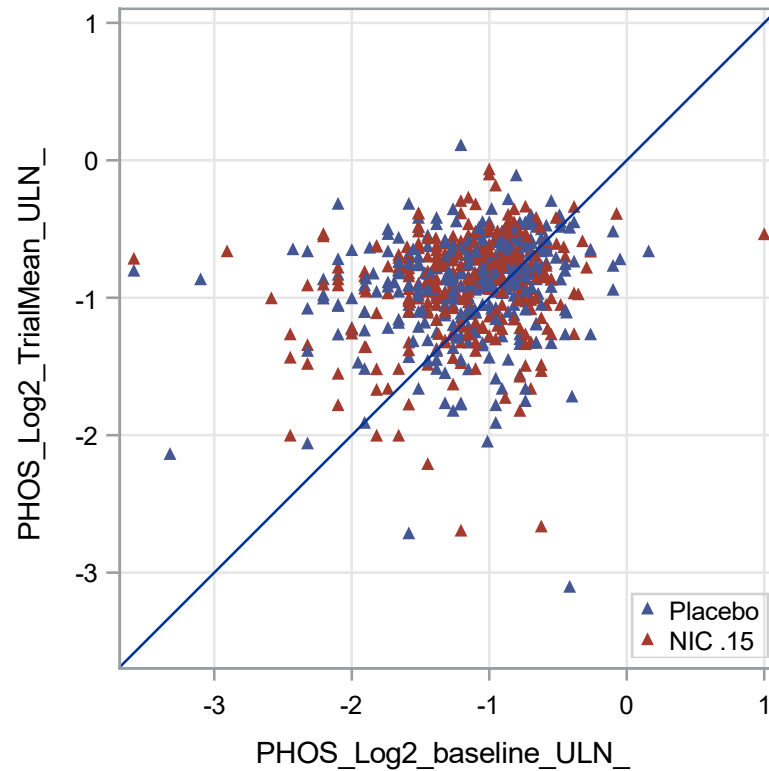
**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
PH Shift Plots Trial Mean vs Baseline**



**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation**

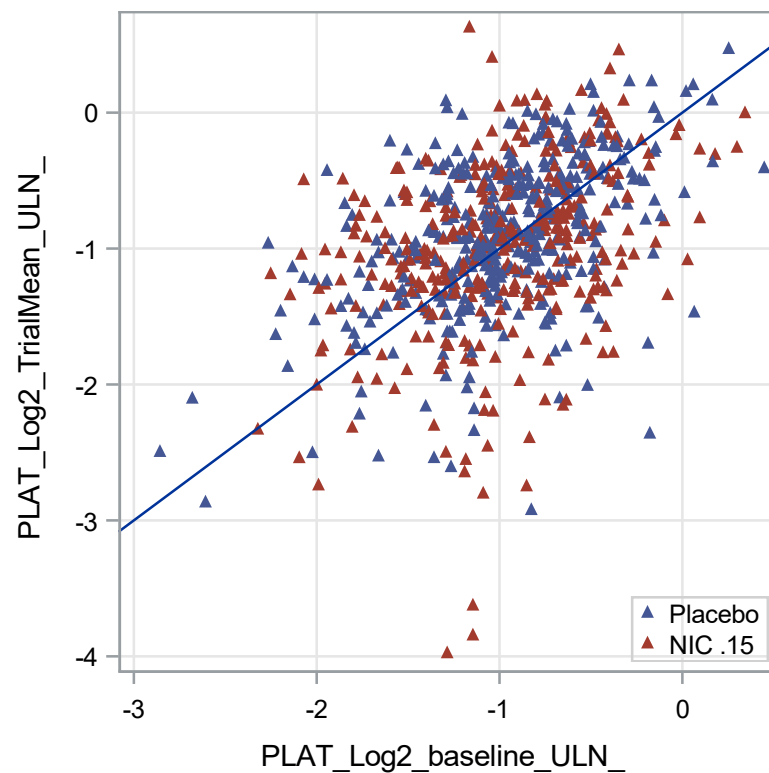
**PHOS Shift Plots Trial Mean vs Baseline**



**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

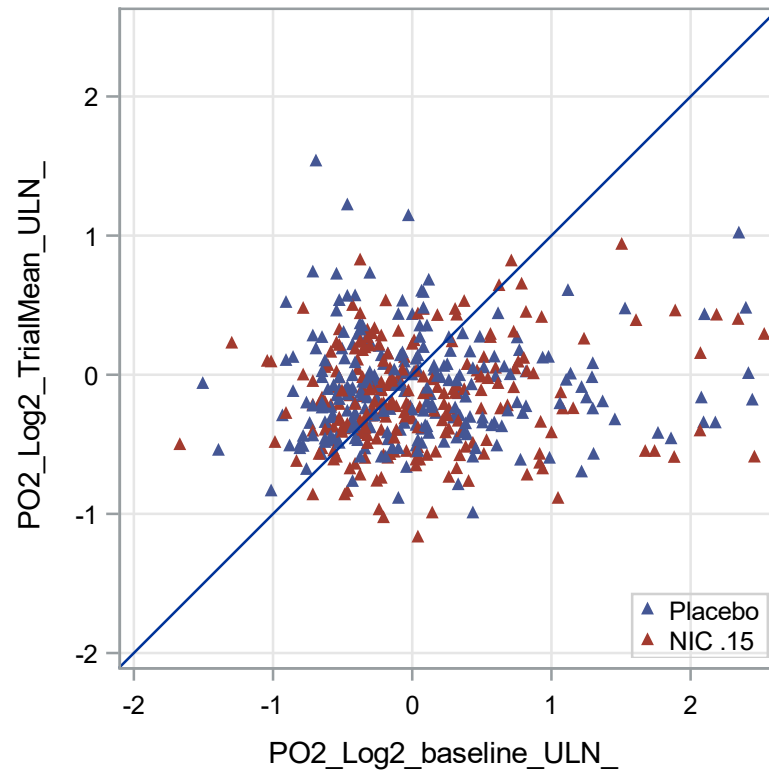
**Trial Mean as finding measurements, ULN Normalization , log2 Transformation**

**PLAT Shift Plots Trial Mean vs Baseline**



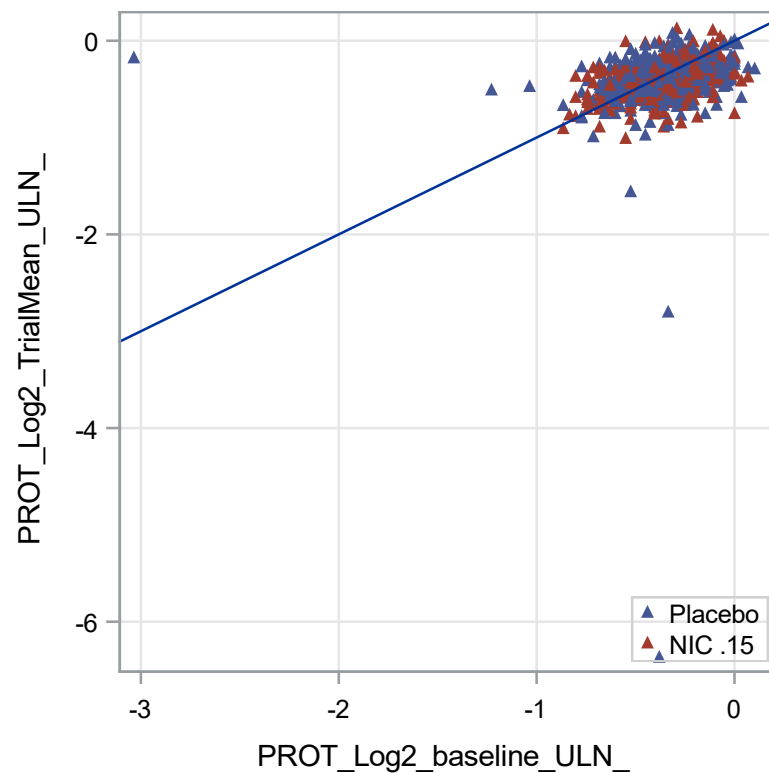
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
PO2 Shift Plots Trial Mean vs Baseline**



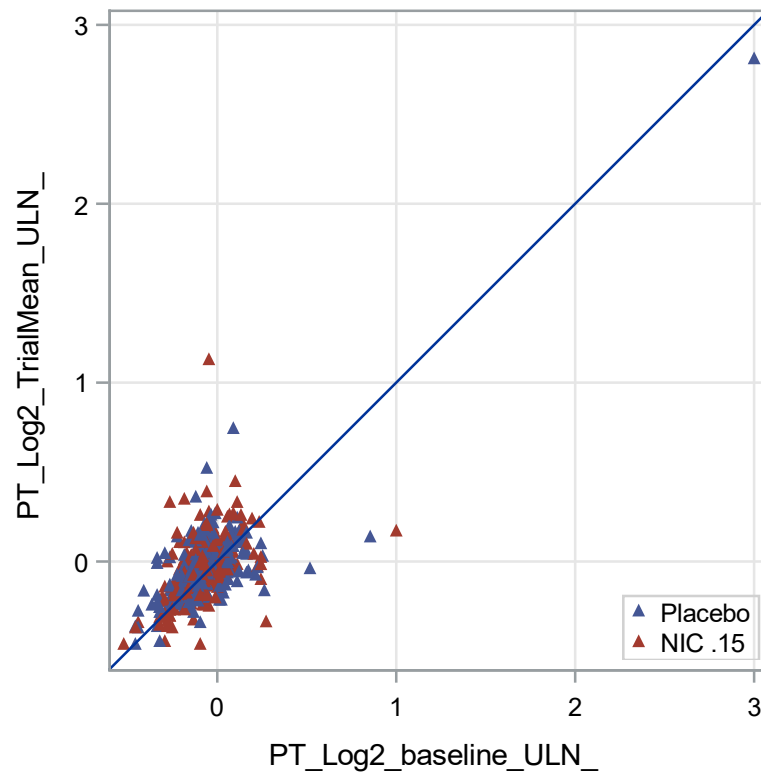
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
PROT Shift Plots Trial Mean vs Baseline**



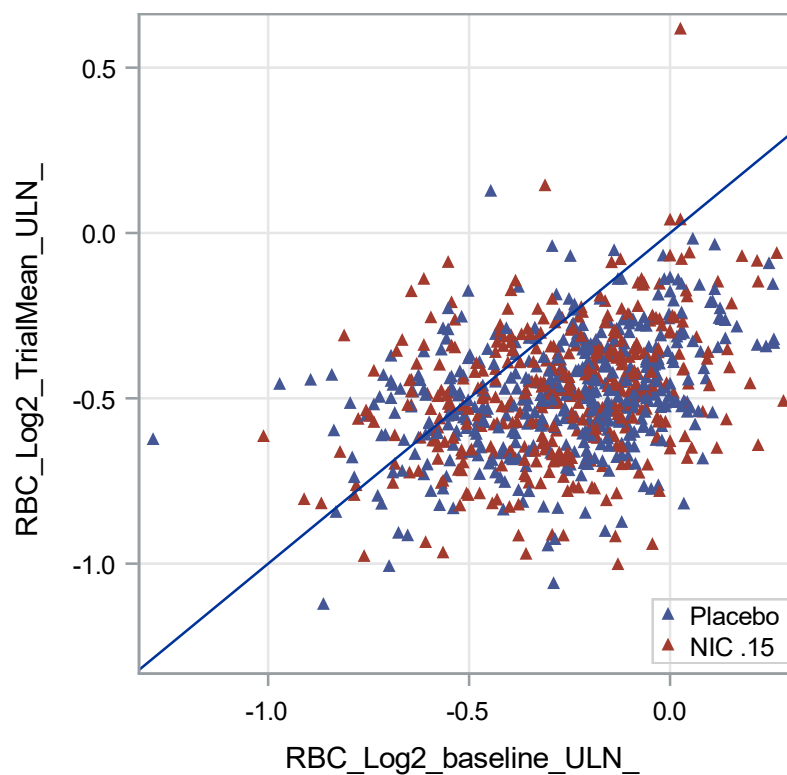
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
PT Shift Plots Trial Mean vs Baseline**



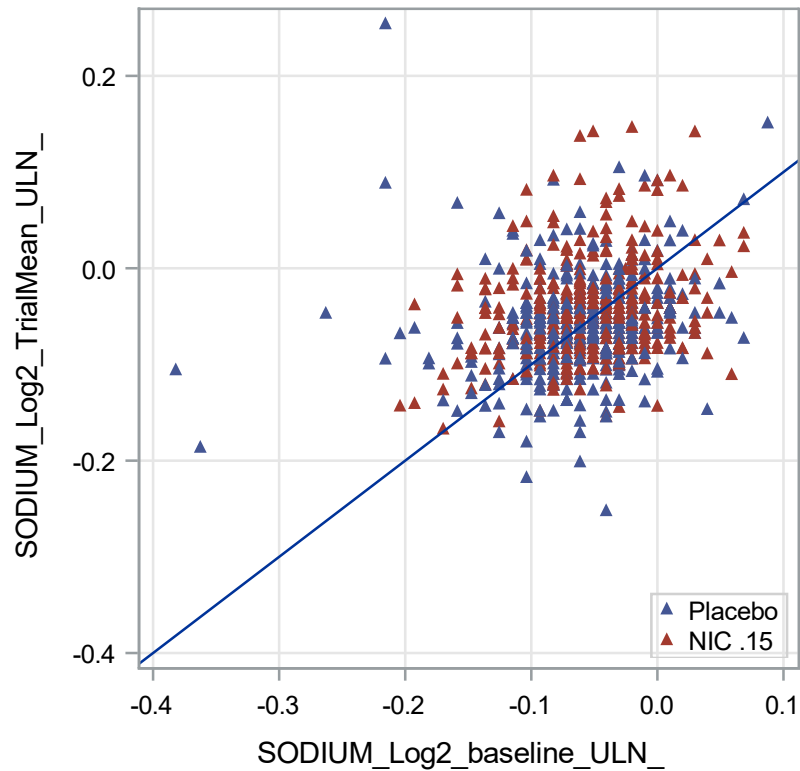
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
RBC Shift Plots Trial Mean vs Baseline**



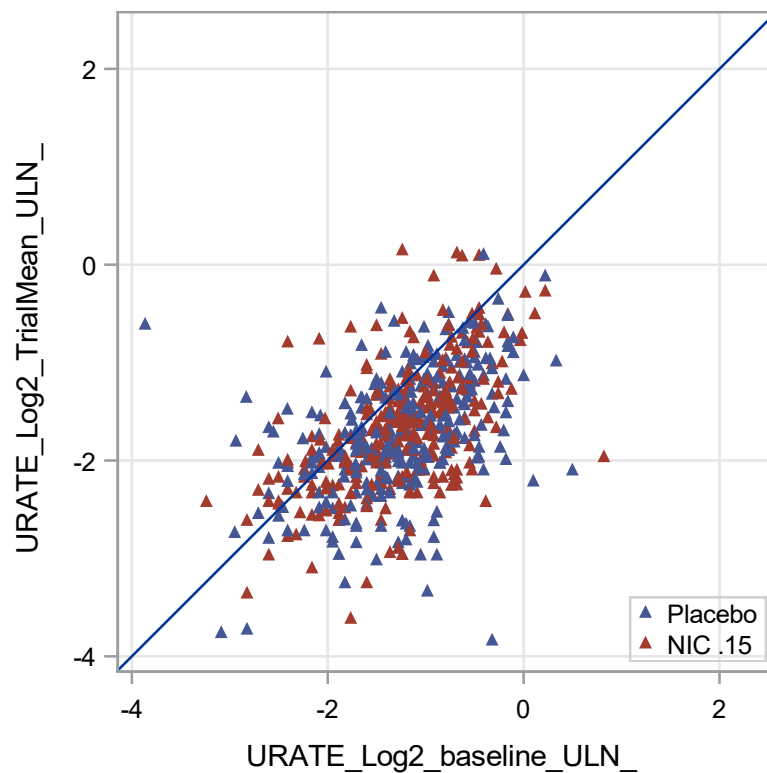
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
SODIUM Shift Plots Trial Mean vs Baseline**



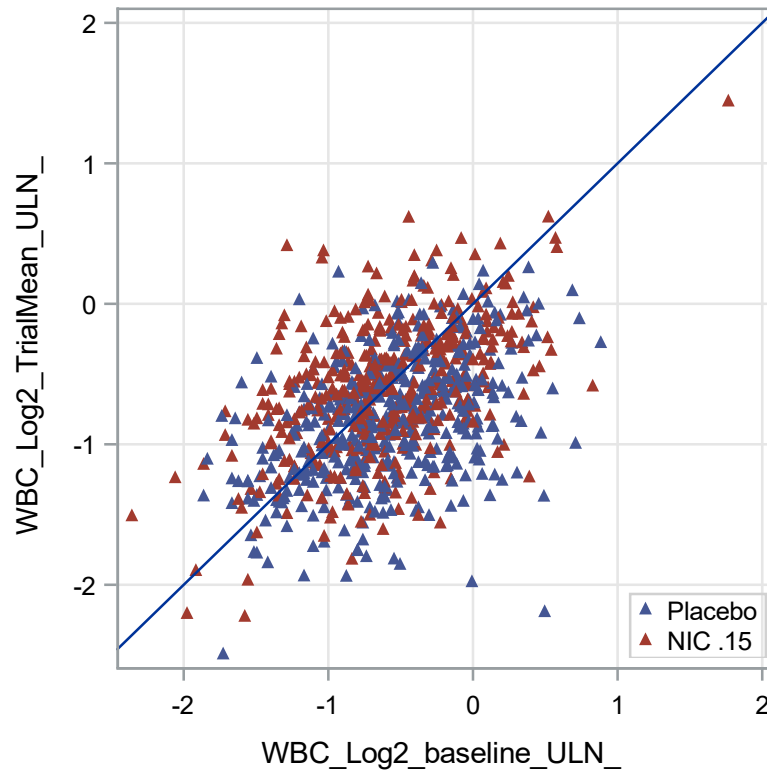
**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**

**Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
URATE Shift Plots Trial Mean vs Baseline**



# FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program

Trial Mean as finding measurements, ULN Normalization , log2 Transformation  
WBC Shift Plots Trial Mean vs Baseline



## The FREQ Procedure

Lab Test or Examination Short Name=ALP

Frequency  
Percent

Table of Trial_Elevation by Baseline_Elevation				
Trial_Elevation	Baseline_Elevation			
	Less than 2x ULN	2x and 5x ULN	Missing	Total
Less than 2x ULN	653 72.48	3 0.33	89 9.88	745 82.69
2x and 5x ULN	19 2.11	6 0.67	0 0.00	25 2.77
Missing	99 10.99	0 0.00	32 3.55	131 14.54
Total	771 85.57	9 1.00	121 13.43	901 100.00

**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**  
**Trial Mean as finding measurements, ULN Normalization , log2 Transformation**

**The FREQ Procedure**

**Lab Test or Examination Short Name=ALT**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation					
	Trial_Elevation	Baseline_Elevation				
		Less than 2x ULN	2x and 5x ULN	5x and 10x ULN	Missing	Total
	Less than 2x ULN	371 41.18	13 1.44	1 0.11	62 6.88	447 49.61
	2x and 5x ULN	132 14.65	15 1.66	1 0.11	23 2.55	171 18.98
	5x and 10x ULN	31 3.44	2 0.22	1 0.11	6 0.67	40 4.44
	10x and 20x ULN	2 0.22	1 0.11	0 0.00	1 0.11	4 0.44
	20x ULN or Greater	2 0.22	0 0.00	0 0.00	0 0.00	2 0.22
	Missing	84 9.32	4 0.44	1 0.11	148 16.43	237 26.30
Total	622 69.03	35 3.88	4 0.44	240 26.64	901 100.00	

**The FREQ Procedure**

**Lab Test or Examination Short Name=APTT**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Trial_Elevation	Baseline_Elevation		
		Less than 2x ULN	Missing	Total
	Less than 2x ULN	663 73.58	28 3.11	691 76.69
	5x and 10x ULN	1 0.11	0 0.00	1 0.11
	Missing	167 18.53	42 4.66	209 23.20
	Total	831 92.23	70 7.77	901 100.00

**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**  
**Trial Mean as finding measurements, ULN Normalization , log2 Transformation**

**The FREQ Procedure**

**Lab Test or Examination Short Name=AST**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation				
	Baseline_Elevation				Total
	Trial_Elevation	Less than 2x ULN	2x and 5x ULN	5x and 10x ULN	
	<b>Less than 2x ULN</b>	563 62.49	33 3.66	3 0.33	71 7.88
	<b>2x and 5x ULN</b>	75 8.32	8 0.89	1 0.11	10 1.11
	<b>5x and 10x ULN</b>	4 0.44	0 0.00	0 0.00	1 0.11
	<b>20x ULN or Greater</b>	2 0.22	0 0.00	0 0.00	0 0.00
	<b>Missing</b>	88 9.77	9 1.00	0 0.00	33 3.66
	<b>Total</b>	732 81.24	50 5.55	4 0.44	115 12.76
					901 100.00

**The FREQ Procedure**

**Lab Test or Examination Short Name=BILI**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Baseline_Elevation			Total
	Trial_Elevation	Less than 2x ULN	2x and 5x ULN	
	<b>Less than 2x ULN</b>	657 72.92	6 0.67	88 9.77
	<b>2x and 5x ULN</b>	16 1.78	0 0.00	2 0.22
	<b>5x and 10x ULN</b>	4 0.44	1 0.11	0 0.00
	<b>10x and 20x ULN</b>	0 0.00	0 0.00	1 0.11
	<b>Missing</b>	98 10.88	1 0.11	27 3.00
	<b>Total</b>	775 86.02	8 0.89	118 13.10
				901 100.00



FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program  
Trial Mean as finding measurements, ULN Normalization , log2 Transformation

The FREQ Procedure

Lab Test or Examination Short Name=BUN

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation				
	Baseline_Elevation				Total
	Trial_Elevation	Less than 2x ULN	2x and 5x ULN	Missing	
	Less than 2x ULN	830 92.12	1 0.11	7 0.78	838 93.01
	2x and 5x ULN	24 2.66	0 0.00	0 0.00	24 2.66
	5x and 10x ULN	1 0.11	0 0.00	0 0.00	1 0.11
	Missing	36 4.00	0 0.00	2 0.22	38 4.22
	Total	891 98.89	1 0.11	9 1.00	901 100.00

The FREQ Procedure

Lab Test or Examination Short Name=CA

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Baseline_Elevation			Total
	Trial_Elevation	Less than 2x ULN	Missing	
	Less than 2x ULN	694 77.03	84 9.32	778 86.35
	Missing	85 9.43	38 4.22	123 13.65
	Total	779 86.46	122 13.54	901 100.00

The FREQ Procedure

Lab Test or Examination Short Name=CK

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation							
	Baseline_Elevation							Total
	Trial_Elevation	Less than 2x ULN	2x and 5x ULN	5x and 10x ULN	10x and 20x ULN	20x ULN or Greater	Missing	
	Less than 2x ULN	366 40.62	81 8.99	25 2.77	9 1.00	8 0.89	122 13.54	611 67.81
	2x and 5x ULN	12 1.33	6 0.67	4 0.44	4 0.44	1 0.11	8 0.89	35 3.88
	5x and 10x ULN	4 0.44	0 0.00	2 0.22	2 0.22	0 0.00	1 0.11	9 1.00
	10x and 20x ULN	1 0.11	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	1 0.11
	20x ULN or Greater	1 0.11	1 0.11	0 0.00	0 0.00	0 0.00	0 0.00	2 0.22

**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**  
**Trial Mean as finding measurements, ULN Normalization , log2 Transformation**

**The FREQ Procedure**

**Lab Test or Examination Short Name=CK**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation							
	Trial_Elevation	Baseline_Elevation						Total
		Less than 2x ULN	2x and 5x ULN	5x and 10x ULN	10x and 20x ULN	20x ULN or Greater	Missing	
<b>Missing</b>		75	22	3	3	0	140	243
		8.32	2.44	0.33	0.33	0.00	15.54	26.97
<b>Total</b>		459	110	34	18	9	271	901
		50.94	12.21	3.77	2.00	1.00	30.08	100.00

**The FREQ Procedure**

**Lab Test or Examination Short Name=CL**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Trial_Elevation	Baseline_Elevation		
		Less than 2x ULN	Missing	Total
<b>Less than 2x ULN</b>		859	5	864
		95.34	0.55	95.89
<b>Missing</b>		36	1	37
		4.00	0.11	4.11
<b>Total</b>		895	6	901
		99.33	0.67	100.00

**The FREQ Procedure**

**Lab Test or Examination Short Name=CO2**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Trial_Elevation	Baseline_Elevation		
		Less than 2x ULN	Missing	Total
<b>Less than 2x ULN</b>		855	8	863
		94.89	0.89	95.78
<b>Missing</b>		36	2	38
		4.00	0.22	4.22
<b>Total</b>		891	10	901
		98.89	1.11	100.00

**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**  
**Trial Mean as finding measurements, ULN Normalization , log2 Transformation**

**The FREQ Procedure**

**Lab Test or Examination Short Name=CREAT**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Trial_Elevation	Baseline_Elevation		
		Less than 2x ULN	Missing	Total
	Less than 2x ULN	851 94.45	5 0.55	856 95.01
	2x and 5x ULN	7 0.78	0 0.00	7 0.78
	Missing	34 3.77	4 0.44	38 4.22
	Total	892 99.00	9 1.00	901 100.00

**The FREQ Procedure**

**Lab Test or Examination Short Name=GLUC**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation					
	Trial_Elevation	Baseline_Elevation				
		Less than 2x ULN	2x and 5x ULN	Missing	Total	
		Less than 2x ULN	846 93.90	1 0.11	8 0.89	855 94.89
		Missing	46 5.11	0 0.00	0 0.00	46 5.11
		Total	892 99.00	1 0.11	8 0.89	901 100.00

**The FREQ Procedure**

**Lab Test or Examination Short Name=HCT**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Trial_Elevation	Baseline_Elevation		
		Less than 2x ULN	Missing	Total
	Less than 2x ULN	860 95.45	6 0.67	866 96.12
	Missing	35 3.88	0 0.00	35 3.88
	Total	895 99.33	6 0.67	901 100.00

**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**  
**Trial Mean as finding measurements, ULN Normalization , log2 Transformation**

**The FREQ Procedure**

**Lab Test or Examination Short Name=HGB**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Trial_Elevation	Baseline_Elevation		
		Less than 2x ULN	Missing	Total
	Less than 2x ULN	857 95.12	8 0.89	865 96.00
	Missing	35 3.88	1 0.11	36 4.00
	Total	892 99.00	9 1.00	901 100.00

**The FREQ Procedure**

**Lab Test or Examination Short Name=K**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Trial_Elevation	Baseline_Elevation		
		Less than 2x ULN	Missing	Total
	Less than 2x ULN	863 95.78	4 0.44	867 96.23
	Missing	34 3.77	0 0.00	34 3.77
	Total	897 99.56	4 0.44	901 100.00

**The FREQ Procedure**

**Lab Test or Examination Short Name=LDH**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation				
	Trial_Elevation	Baseline_Elevation			
		Less than 2x ULN	2x and 5x ULN	Missing	Total
	Less than 2x ULN	609 67.59	2 0.22	82 9.10	693 76.91
	2x and 5x ULN	32 3.55	2 0.22	4 0.44	38 4.22
	5x and 10x ULN	1 0.11	0 0.00	1 0.11	2 0.22
	10x and 20x ULN	2 0.22	0 0.00	0 0.00	2 0.22
	Missing	90 9.99	4 0.44	72 7.99	166 18.42
	Total	734 81.47	8 0.89	159 17.65	901 100.00

**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**  
**Trial Mean as finding measurements, ULN Normalization , log2 Transformation**

**The FREQ Procedure**

**Lab Test or Examination Short Name=PCO2**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Trial_Elevation	Baseline_Elevation		
		Less than 2x ULN	Missing	Total
<b>Less than 2x ULN</b>		470	101	571
		52.16	11.21	63.37
<b>Missing</b>		182	148	330
		20.20	16.43	36.63
<b>Total</b>		652	249	901
		72.36	27.64	100.00

**The FREQ Procedure**

**Lab Test or Examination Short Name=PH**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Trial_Elevation	Baseline_Elevation		
		Less than 2x ULN	Missing	Total
<b>Less than 2x ULN</b>		470	100	570
		52.16	11.10	63.26
<b>Missing</b>		181	150	331
		20.09	16.65	36.74
<b>Total</b>		651	250	901
		72.25	27.75	100.00

**The FREQ Procedure**

**Lab Test or Examination Short Name=PHOS**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation				
	Trial_Elevation	Baseline_Elevation			
		Less than 2x ULN	2x and 5x ULN	Missing	Total
<b>Less than 2x ULN</b>		652	1	95	748
		72.36	0.11	10.54	83.02
<b>Missing</b>		86	0	67	153
		9.54	0.00	7.44	16.98
<b>Total</b>		738	1	162	901
		81.91	0.11	17.98	100.00

**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**  
**Trial Mean as finding measurements, ULN Normalization , log2 Transformation**

**The FREQ Procedure**

**Lab Test or Examination Short Name=PLAT**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Trial_Elevation	Baseline_Elevation		
		Less than 2x ULN	Missing	Total
	Less than 2x ULN	723 80.24	43 4.77	766 85.02
	Missing	83 9.21	52 5.77	135 14.98
	Total	806 89.46	95 10.54	901 100.00

**The FREQ Procedure**

**Lab Test or Examination Short Name=PO2**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation					
	Trial_Elevation	Baseline_Elevation				
		Less than 2x ULN	2x and 5x ULN	5x and 10x ULN	Missing	Total
	Less than 2x ULN	424 47.06	35 3.88	6 0.67	100 11.10	565 62.71
	2x and 5x ULN	3 0.33	0 0.00	1 0.11	2 0.22	6 0.67
	Missing	165 18.31	16 1.78	1 0.11	148 16.43	330 36.63
	Total	592 65.70	51 5.66	8 0.89	250 27.75	901 100.00

**The FREQ Procedure**

**Lab Test or Examination Short Name=PROT**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Trial_Elevation	Baseline_Elevation		
		Less than 2x ULN	Missing	Total
	Less than 2x ULN	660 73.25	96 10.65	756 83.91
	Missing	98 10.88	47 5.22	145 16.09
	Total	758 84.13	143 15.87	901 100.00

**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**  
**Trial Mean as finding measurements, ULN Normalization , log2 Transformation**

**The FREQ Procedure**

**Lab Test or Examination Short Name=PT**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation					
	Trial_Elevation	Baseline_Elevation				Total
		Less than 2x ULN	2x and 5x ULN	5x and 10x ULN	Missing	
	<b>Less than 2x ULN</b>	667 74.03	1 0.11	0 0.00	27 3.00	695 77.14
	<b>2x and 5x ULN</b>	1 0.11	0 0.00	0 0.00	0 0.00	1 0.11
	<b>5x and 10x ULN</b>	0 0.00	0 0.00	1 0.11	0 0.00	1 0.11
	<b>Missing</b>	165 18.31	0 0.00	0 0.00	39 4.33	204 22.64
	<b>Total</b>	833 92.45	1 0.11	1 0.11	66 7.33	901 100.00

**The FREQ Procedure**

**Lab Test or Examination Short Name=RBC**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Trial_Elevation	Baseline_Elevation		Total
		Less than 2x ULN	Missing	
	<b>Less than 2x ULN</b>	847 94.01	15 1.66	862 95.67
	<b>Missing</b>	38 4.22	1 0.11	39 4.33
	<b>Total</b>	885 98.22	16 1.78	901 100.00

**The FREQ Procedure**

**Lab Test or Examination Short Name=SODIUM**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation			
	Trial_Elevation	Baseline_Elevation		Total
		Less than 2x ULN	Missing	
	<b>Less than 2x ULN</b>	863 95.78	4 0.44	867 96.23
	<b>Missing</b>	34 3.77	0 0.00	34 3.77
	<b>Total</b>	897 99.56	4 0.44	901 100.00

**FindingsShiftPlots\_LB001.sas: Laboratory Test Results Shift Plots Validation Program**  
**Trial Mean as finding measurements, ULN Normalization , log2 Transformation**

**The FREQ Procedure**

**Lab Test or Examination Short Name=URATE**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation				
	Baseline_Elevation				Total
	Trial_Elevation	Less than 2x ULN	5x and 10x ULN	Missing	
	<b>Less than 2x ULN</b>	578 64.15	0 0.00	109 12.10	687 76.25
	<b>Missing</b>	95 10.54	1 0.11	118 13.10	214 23.75
	<b>Total</b>	673 74.69	1 0.11	227 25.19	901 100.00

**The FREQ Procedure**

**Lab Test or Examination Short Name=WBC**

Frequency Percent	Table of Trial_Elevation by Baseline_Elevation				
	Baseline_Elevation				Total
	Trial_Elevation	Less than 2x ULN	2x and 5x ULN	Missing	
	<b>Less than 2x ULN</b>	856 95.01	0 0.00	8 0.89	864 95.89
	<b>2x and 5x ULN</b>	0 0.00	1 0.11	0 0.00	1 0.11
	<b>Missing</b>	36 4.00	0 0.00	0 0.00	36 4.00
	<b>Total</b>	892 99.00	1 0.11	8 0.89	901 100.00