

The FREQ Procedure

in_demo	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	9971	100.00	9971	100.00

in_pbcd	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	4156	41.68	4156	41.68
1	5815	58.32	9971	100.00

The MEANS Procedure

Variable	Label	N	N Miss	Mean	Std Dev	Minimum	Maximum
RIDAGEYR	Age in years at screening	9971	0	31.8994083	24.7688291	0	80.0000000
LBXBPB	Blood lead (ug/dL)	4988	4983	1.0615638	1.1227153	0.0500000	23.5100000

Table of unweighted counts on demographic subgroups

The FREQ Procedure

child1to5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	8763	87.88	8763	87.88
1	1208	12.12	9971	100.00

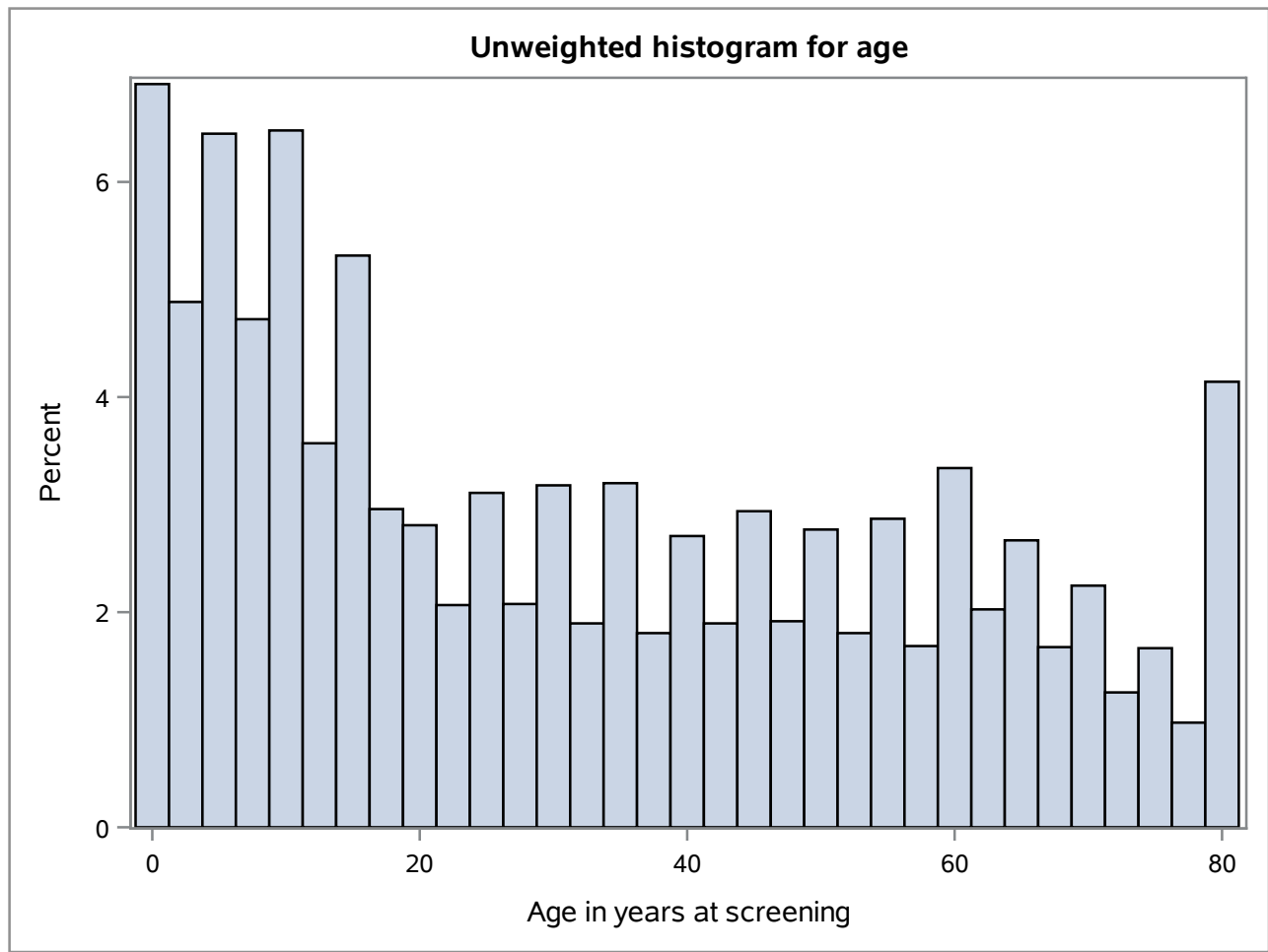
child1to2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	9387	94.14	9387	94.14
1	584	5.86	9971	100.00

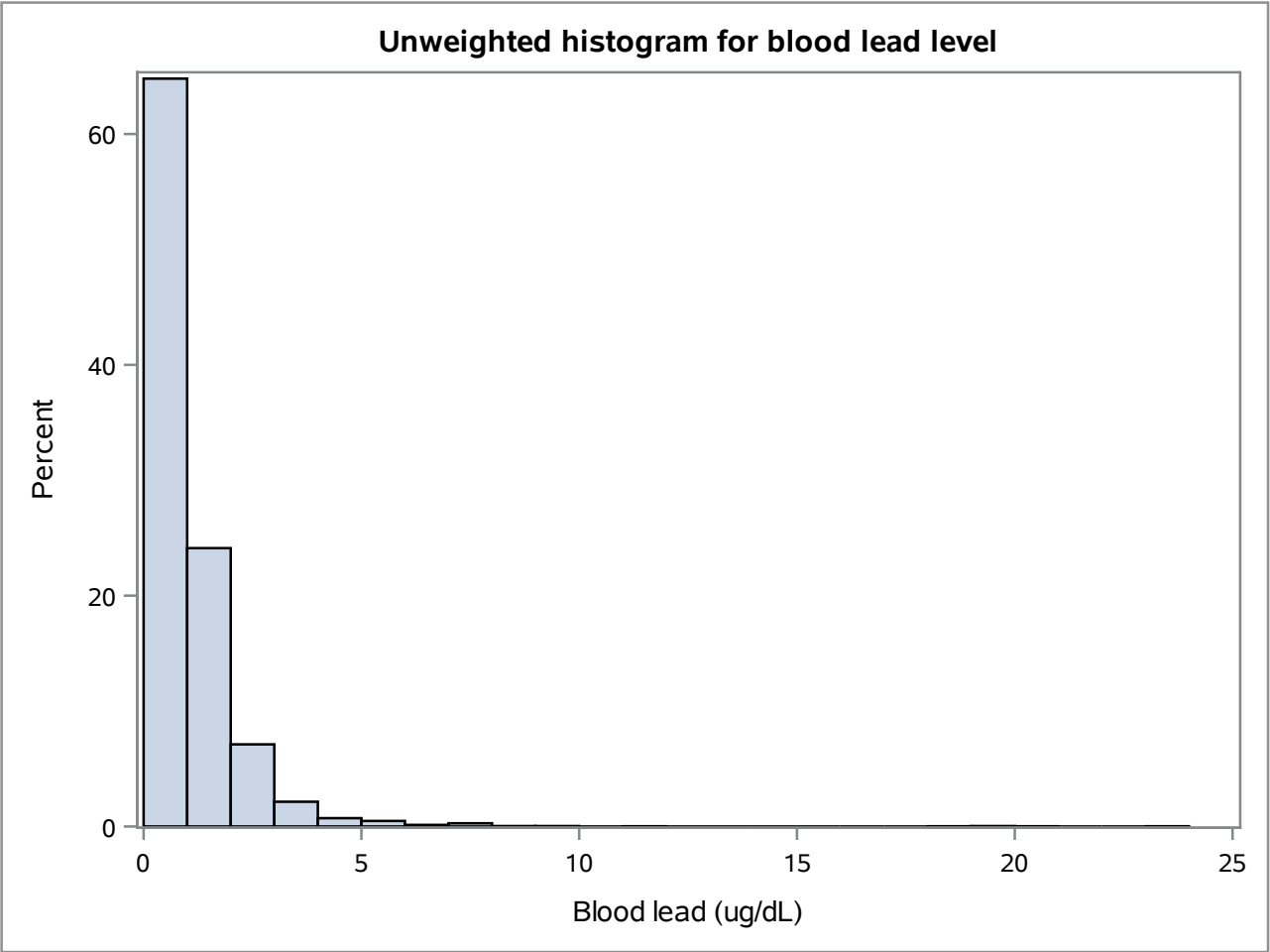
child3to5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	9347	93.74	9347	93.74
1	624	6.26	9971	100.00

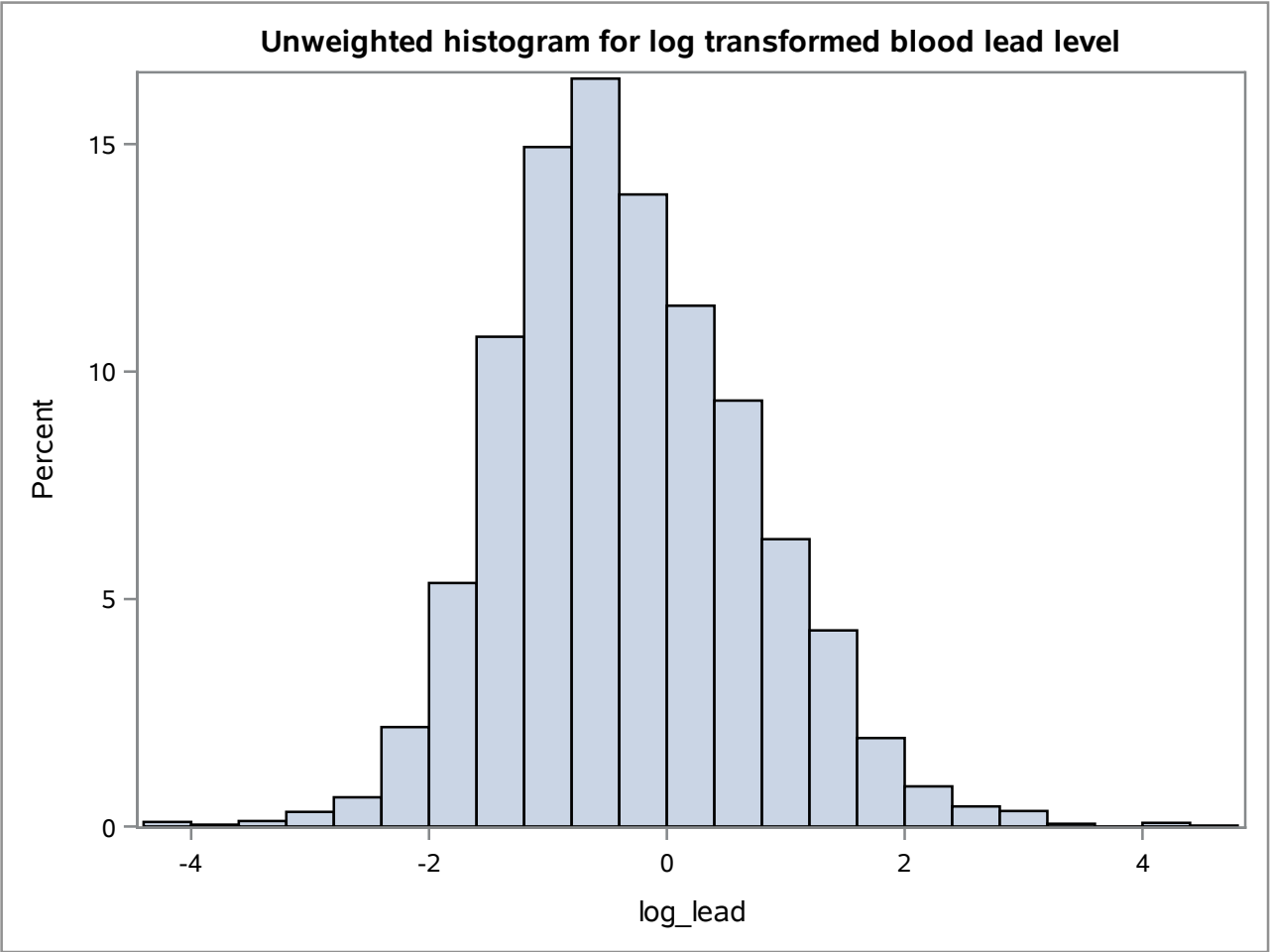
child6to11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	8639	86.64	8639	86.64
1	1332	13.36	9971	100.00

child6to8	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	9285	93.12	9285	93.12
1	686	6.88	9971	100.00

child9to11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	9325	93.52	9325	93.52
1	646	6.48	9971	100.00







The SURVEYFREQ Procedure

Data Summary	
Number of Strata	15
Number of Clusters	30
Number of Observations	9971
Number of Observations Used	5597
Number of Obs with Nonpositive Weights	4374
Sum of Weights	312695437

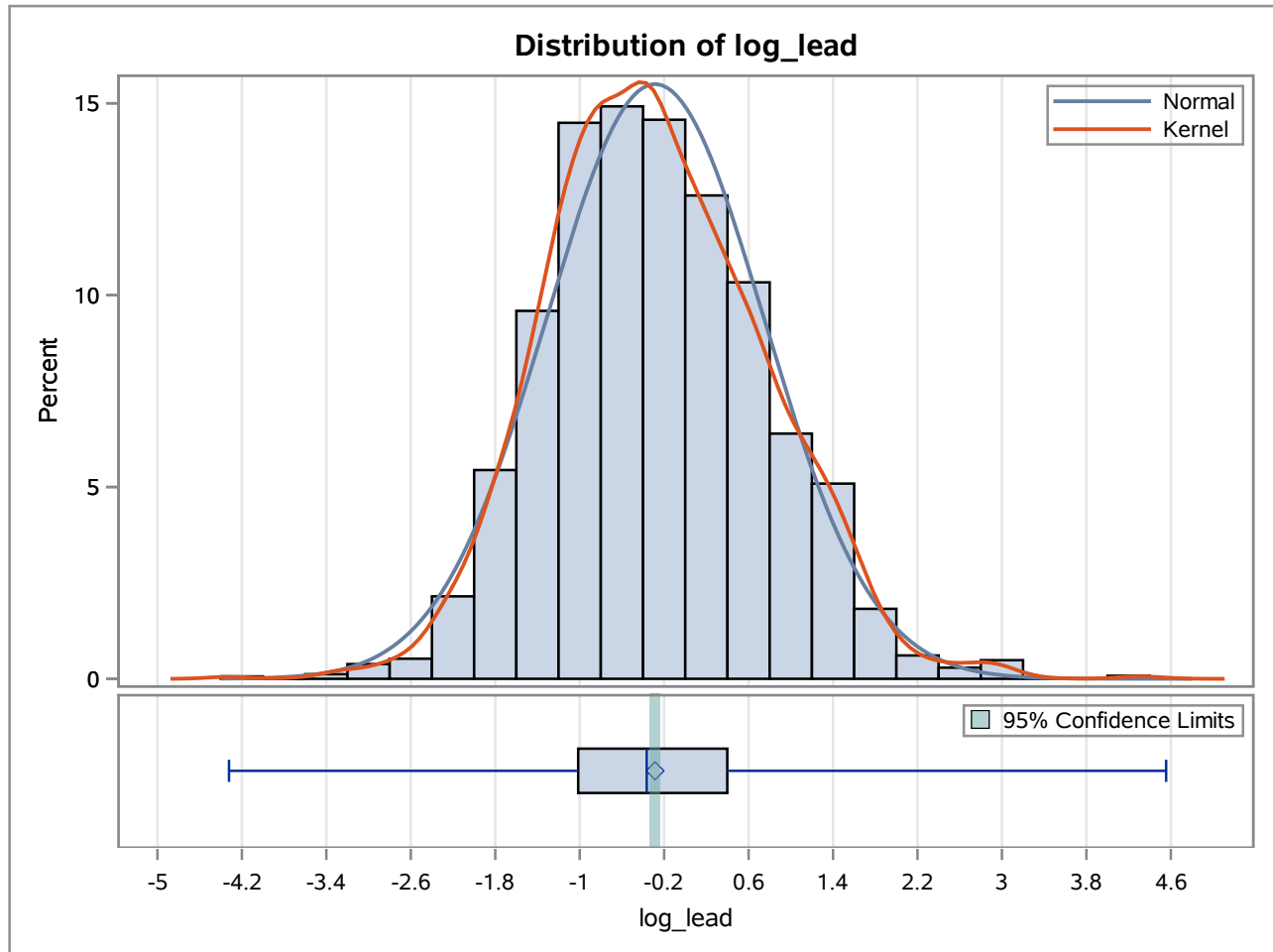
Table of child1to5 by lead_ge_5						
child1to5	lead_ge_5	Frequency	Weighted Frequency	Std Err of Wgt Freq	Row Percent	Std Err of Row Percent
0	0	4859	269380547	11397983	98.9792	0.2214
	1	48	2778272	581390	1.0208	0.2214
	Total	4907	272158820	11332491	100.000	
1	0	683	40264632	3743913	99.3290	0.3328
	1	7	271985	130349	0.6710	0.3328
	Total	690	40536617	3730049	100.000	
Total	0	5542	309645179	13182878		
	1	55	3050258	647480		
	Total	5597	312695437	13175440		

The SURVEYMEANS Procedure

Data Summary	
Number of Strata	15
Number of Clusters	30
Number of Observations	9971
Number of Observations Used	5597
Number of Obs with Nonpositive Weights	4374
Sum of Weights	312695437

Statistics			
Variable	N	Mean	Std Error of Mean
log_lead	4988	-0.285851	0.023854

The SURVEYMEANS Procedure



The SURVEYMEANS Procedure

Domain Statistics in child1to5				
child1to5	Variable	N	Mean	Std Error of Mean
0	log_lead	4364	-0.281594	0.022273
1	log_lead	624	-0.314237	0.061364

The SURVEYMEANS Procedure

