Florida Department of Law Enforcement
Alcohol Testing Program

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15218 Method GC

Analyst Name Adams, Susan

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2327	0.083	0.5	0.081	-0.5
Initial	D	2458	0.076	0.5	0.076	0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15075 Method GC

Analyst Name Allard, Roger

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2304	0.079	-1.5	0.079	-1.5
Initial	E	2506	0.227	-1.5	0.227	-1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15097 Method GC

Analyst Name Anderson, Carla

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2158	0.144	1.7	0.140	0.3
Initial	D	2410	0.075	0.0	0.075	0.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15086 Method GC

Analyst Name Ashfaque, Fauzia

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	D	2403	0.073	-1.0	0.074	-0.5
Initial	E	2517	0.238	0.3	0.236	0.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15171 Method GC

Analyst Name Baldwin, Jacquelyn

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2303	0.085	1.5	0.083	0.5
Initial	E	2505	0.241	0.8	0.242	1.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15090 Method GC

Analyst Name Boland, Diane

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2206	0.181	-1.5	0.180	-1.8
Initial	E	2550	0.227	-1.5	0.228	-1.3

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15237 Method GC

Analyst Name Butz, Jonathan

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2215	0.187	0.0	0.190	0.8
Initial	D	2409	0.075	0.0	0.074	-0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15221 Method GC

Analyst Name Cangiano, Carol

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2105	0.137	-0.7	0.138	-0.3
Initial	B	2222	0.189	0.5	0.188	0.3

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15215 Method GC

Analyst Name Carey, Regina

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2115	0.148	3.0	0.147	2.7
Initial	D	2460	0.076	0.5	0.078	1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15253 Method GC

Analyst Name Carswell, Katheryn

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2122	0.139	0.0	0.140	0.3
Initial	B	2210	0.192	1.3	0.188	0.3
Initial	C	2301	0.083	0.5	0.083	0.5
Initial	D	2420	0.072	-1.5	0.074	-0.5
Initial	E	2527	0.244	1.3	0.243	1.2

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15117 Method GC

Analyst Name Catlin, Tara

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2149	0.139	0.0	0.141	0.7
Initial	D	2419	0.076	0.5	0.077	1.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15014 Method GC

Analyst Name Chin, Jenna

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2209	0.184	-0.8	0.184	-0.8
Initial	C	2305	0.084	1.0	0.084	1.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15128 Method GC

Analyst Name Connelly (AA-4), Gina

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2148	0.141	0.7	0.141	0.7
Initial	B	2207	0.188	0.3	0.188	0.3

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15238 Method GC

Analyst Name Cunningham, Caitlin

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2106	0.138	-0.3	0.134	-1.7
Initial	B	2208	0.186	-0.3	0.183	-1.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 12129 Method GC

Analyst Name Escobar-Jacobs, Monica

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2216	0.183	-1.0	0.183	-1.0
Initial	D	2404	0.073	-1.0	0.073	-1.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15239 Method GC

Analyst Name Finkelstein, Marissa

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2217	0.177	-2.5	0.177	-2.5
Initial	D	2408	0.071	-2.0	0.071	-2.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15141 Method GC

Analyst Name Gagen, Sara

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2157	0.139	0.0	0.138	-0.3
Initial	B	2221	0.187	0.0	0.185	-0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15240 Method GC

Analyst Name Giachetti, Alexander

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2121	0.134	-1.7	0.134	-1.7
Initial	B	2223	0.179	-2.0	0.179	-2.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15194 Method GC

Analyst Name Gonyea, Jennifer

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2224	0.180	-1.8	0.180	-1.8
Initial	D	2407	0.072	-1.5	0.072	-1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15241 Method GC

Analyst Name Gottal, Josephine

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2218	0.186	-0.3	0.188	0.3
Initial	D	2449	0.076	0.5	0.078	1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15220 Method GC

Analyst Name Gray, Marda

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	D	2418	0.073	-1.0	0.075	0.0
Initial	E	2504	0.245	1.5	0.246	1.7

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15022 Method GC

Analyst Name Hays, Jeffrey

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	D	2417	0.077	1.0	0.079	2.0
Initial	E	2501	0.245	1.5	0.239	0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15242 Method GC

Analyst Name Hendricks, John

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2302	0.084	1.0	0.085	1.5
Initial	E	2526	0.235	-0.2	0.233	-0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15039 Method GC

Analyst Name Hime, George

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2107	0.134	-1.7	0.134	-1.7
Initial	E	2516	0.226	-1.7	0.226	-1.7

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15208 Method GC

Analyst Name Huene (HS108), Lauren

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2123	0.143	1.3	0.141	0.7
Initial	E	2502	0.231	-0.8	0.236	0.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15191 Method GC

Analyst Name Huene (HS110), Lauren

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2225	0.190	0.8	0.189	0.5
Initial	C	2306	0.086	2.0	0.084	1.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15192 Method GC

Analyst Name Huene (HS70), Lauren

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2108	0.143	1.3	0.143	1.3
Initial	D	2416	0.078	1.5	0.078	1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15202 Method GC

Analyst Name Humphrey, Susan

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2313	0.079	-1.5	0.079	-1.5
Initial	E	2503	0.228	-1.3	0.228	-1.3

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15176 Method GC

Analyst Name Jean, Wilsa

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2311	0.079	-1.5	0.079	-1.5
Initial	E	2511	0.228	-1.3	0.227	-1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15209 Method GC

Analyst Name Jean (HS108), Kenson

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2109	0.142	1.0	0.139	0.0
Initial	C	2307	0.085	1.5	0.084	1.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15186 Method GC

Analyst Name Jean (HS110), Kenson

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2226	0.190	0.8	0.189	0.5
Initial	E	2539	0.238	0.3	0.237	0.2

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15251 Method GC

Analyst Name Jean (HS70), Kenson

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2140	0.142	1.0	0.142	1.0
Initial	D	2405	0.078	1.5	0.078	1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15219 Method GC

Analyst Name Jones, Carolyn

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2316	0.082	0.0	0.083	0.5
Initial	E	2512	0.242	1.0	0.245	1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15149 Method GC

Analyst Name Kahl, Joseph

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	D	2415	0.070	-2.5	0.070	-2.5
Initial	E	2515	0.223	-2.2	0.223	-2.2

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15197 Method GC

Analyst Name Kamandulis (AA-4), Linet

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2220	0.186	-0.3	0.187	0.0
Initial	C	2310	0.082	0.0	0.082	0.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15198 Method GC

Analyst Name Kamandulis (AA-5), Linet

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2120	0.139	0.0	0.139	0.0
Initial	E	2514	0.236	0.0	0.235	-0.2

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15222 Method GC

Analyst Name Kessler, Karen

Your 16C2 proficiency test outcome is Unsatisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2219	0.197	2.5	0.200	3.3
Initial	D	2426	0.078	1.5	0.079	2.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY RE-TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 11/11/2016 Participation Number 15222 Method GC

Analyst Name Kessler, Karen

Your 16C2 proficiency test outcome is Satisfactory - This report supercedes all other reports for this proficiency cycle

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Re-Test	A	2131	0.143	1.3	0.140	0.3
Re-Test	B	2244	0.194	1.8	0.189	0.5
Re-Test	C	2334	0.084	1.0	0.083	0.5
Re-Test	D	2442	0.077	1.0	0.077	1.0
Re-Test	E	2556	0.240	0.7	0.238	0.3

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15181 Method GC

Analyst Name Kunsman, Gary

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2309	0.085	1.5	0.082	0.0
Initial	E	2549	0.246	1.7	0.245	1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15243 Method GC

Analyst Name Lafferty, Mark

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2227	0.185	-0.5	0.183	-1.0
Initial	D	2413	0.074	-0.5	0.073	-1.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15195 Method GC

Analyst Name Lewis (AA-4), Jennifer

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2314	0.082	0.0	0.082	0.0
Initial	E	2538	0.235	-0.2	0.237	0.2

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15196 Method GC

Analyst Name Lewis (AA-5), Jennifer

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2130	0.138	-0.3	0.139	0.0
Initial	B	2230	0.185	-0.5	0.185	-0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15125 Method GC

Analyst Name Maragh, Sharin

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2119	0.145	2.0	0.146	2.3
Initial	B	2229	0.182	-1.3	0.184	-0.8

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15216 Method GC

Analyst Name Mark, Amy

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2317	0.084	1.0	0.085	1.5
Initial	E	2513	0.251	2.5	0.246	1.7

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15064 Method GC

Analyst Name Mazek (AA-4), Kathleen

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2228	0.187	0.0	0.187	0.0
Initial	D	2428	0.075	0.0	0.076	0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15188 Method GC

Analyst Name McKee, Stacy

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2325	0.084	1.0	0.084	1.0
Initial	D	2402	0.077	1.0	0.076	0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15201 Method GC

Analyst Name Miller, Russell

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2129	0.137	-0.7	0.138	-0.3
Initial	D	2412	0.074	-0.5	0.074	-0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15211 Method GC

Analyst Name Montgomery (HS108), Lisa

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2118	0.139	0.0	0.139	0.0
Initial	D	2401	0.076	0.5	0.075	0.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15147 Method GC

Analyst Name Montgomery (HS110), Lisa

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2234	0.186	-0.3	0.189	0.5
Initial	C	2324	0.083	0.5	0.082	0.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15146 Method GC

Analyst Name Montgomery (HS70), Lisa

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2139	0.140	0.3	0.140	0.3
Initial	E	2525	0.233	-0.5	0.234	-0.3

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15244 Method GC

Analyst Name Mulcahy, Casey

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	D	2424	0.075	0.0	0.070	-2.5
Initial	E	2548	0.233	-0.5	0.233	-0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15099 Method GC

Analyst Name Nash-Montgomery, Nadra

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2128	0.146	2.3	0.143	1.3
Initial	E	2524	0.248	2.0	0.243	1.2

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15235 Method GC

Analyst Name Pacheco (AA-4), Jamie

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2138	0.138	-0.3	0.139	0.0
Initial	C	2318	0.082	0.0	0.083	0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15236 Method GC

Analyst Name Pacheco (AA-5), Jamie

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	D	2411	0.074	-0.5	0.074	-0.5
Initial	E	2523	0.234	-0.3	0.234	-0.3

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15083 Method GC

Analyst Name Parsons, Bob

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2127	0.133	-2.0	0.133	-2.0
Initial	D	2423	0.070	-2.5	0.070	-2.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15224 Method GC

Analyst Name Patel, Minakshi

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2235	0.196	2.3	0.195	2.0
Initial	C	2320	0.083	0.5	0.079	-1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15246 Method GC

Analyst Name Ramsey, Shibaughn

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2117	0.140	0.3	0.138	-0.3
Initial	D	2429	0.075	0.0	0.074	-0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15126 Method GC

Analyst Name Reidy, Lisa

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2147	0.135	-1.3	0.135	-1.3
Initial	B	2240	0.180	-1.8	0.181	-1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Alcohol Testing Program

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15041 Method GC

Analyst Name Rotonda, Denise

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2233	0.190	0.8	0.190	0.8
Initial	E	2537	0.239	0.5	0.239	0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15204 Method GC

Analyst Name Sanders (AA-4), Leeona

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2236	0.192	1.3	0.191	1.0
Initial	D	2427	0.077	1.0	0.077	1.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15203 Method GC

Analyst Name Sanders (AA-5), Leeona

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2116	0.139	0.0	0.140	0.3
Initial	C	2319	0.082	0.0	0.083	0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15234 Method GC

Analyst Name Scott (HS108), Tyler

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2239	0.191	1.0	0.186	-0.3
Initial	C	2330	0.085	1.5	0.085	1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15233 Method GC

Analyst Name Scott (HS110), Tyler

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2137	0.142	1.0	0.142	1.0
Initial	D	2435	0.076	0.5	0.076	0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15232 Method GC

Analyst Name Scott (HS70), Tyler

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2238	0.188	0.3	0.190	0.8
Initial	E	2522	0.237	0.2	0.237	0.2

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15213 Method GC

Analyst Name Seagle (HS108), Carol

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2237	0.193	1.5	0.193	1.5
Initial	D	2438	0.078	1.5	0.078	1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15124 Method GC

Analyst Name Seagle (HS110), Carol

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2250	0.189	0.5	0.189	0.5
Initial	C	2329	0.085	1.5	0.085	1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 12137 Method GC

Analyst Name Seagle (HS70), Carol

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2126	0.142	1.0	0.143	1.3
Initial	E	2536	0.239	0.5	0.239	0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15228 Method GC

Analyst Name Seither, Joshua

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2323	0.079	-1.5	0.079	-1.5
Initial	E	2521	0.229	-1.2	0.231	-0.8

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15121 Method GC

Analyst Name Shan, Xiaoqin

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2146	0.140	0.3	0.140	0.3
Initial	B	2260	0.187	0.0	0.187	0.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15227 Method GC

Analyst Name Shanks, Christopher

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2136	0.138	-0.3	0.138	-0.3
Initial	C	2340	0.081	-0.5	0.080	-1.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15173 Method GC

Analyst Name Shaw (AA-4), Kristie

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2249	0.188	0.3	0.188	0.3
Initial	C	2350	0.084	1.0	0.083	0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15174 Method GC

Analyst Name Shaw (AA-5), Kristie

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	D	2421	0.075	0.0	0.075	0.0
Initial	E	2559	0.236	0.0	0.237	0.2

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15193 Method GC

Analyst Name Shoff, Elisa

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2312	0.079	-1.5	0.079	-1.5
Initial	E	2547	0.227	-1.5	0.227	-1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15247 Method GC

Analyst Name Smith, Trisha

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2156	0.143	1.3	0.141	0.7
Initial	D	2433	0.072	-1.5	0.074	-0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15252 Method GC

Analyst Name Snow, Jenna

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2125	0.137	-0.7	0.138	-0.3
Initial	B	2259	0.185	-0.5	0.186	-0.3
Initial	C	2321	0.081	-0.5	0.082	0.0
Initial	D	2432	0.074	-0.5	0.076	0.5
Initial	E	2535	0.236	0.0	0.236	0.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15248 Method GC

Analyst Name Stader, Nicole

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2145	0.141	0.7	0.138	-0.3
Initial	B	2258	0.187	0.0	0.184	-0.8
Initial	C	2339	0.083	0.5	0.079	-1.5
Initial	D	2431	0.076	0.5	0.072	-1.5
Initial	E	2534	0.234	-0.3	0.234	-0.3

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15122 Method GC

Analyst Name Tiscione, Nicholas

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2351	0.083	0.5	0.083	0.5
Initial	E	2558	0.236	0.0	0.236	0.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15155 Method GC

Analyst Name Titko, Justine

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2155	0.139	0.0	0.137	-0.7
Initial	E	2533	0.233	-0.5	0.233	-0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15060 Method GC

Analyst Name Toth, Mary Lou

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2338	0.083	0.5	0.080	-1.0
Initial	D	2448	0.075	0.0	0.074	-0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15223 Method GC

Analyst Name Troescher, Lisa

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2248	0.195	2.0	0.194	1.8
Initial	E	2546	0.236	0.0	0.236	0.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15249 Method GC

Analyst Name Truong, Phuong

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2349	0.083	0.5	0.080	-1.0
Initial	E	2545	0.234	-0.3	0.234	-0.3

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15067 Method GC

Analyst Name Wagner, Michael

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2247	0.182	-1.3	0.182	-1.3
Initial	E	2557	0.236	0.0	0.235	-0.2

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15250 Method GC

Analyst Name Walsh, Erin

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2135	0.132	-2.3	0.132	-2.3
Initial	D	2447	0.071	-2.0	0.071	-2.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15051 Method GC

Analyst Name Warner (AA-4), Ryan

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2124	0.140	0.3	0.140	0.3
Initial	E	2532	0.238	0.3	0.238	0.3

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15139 Method GC

Analyst Name Warner (AA-5), Ryan

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2360	0.082	0.0	0.083	0.5
Initial	D	2430	0.075	0.0	0.075	0.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15231 Method GC

Analyst Name Wells (HS108), Crystal

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2348	0.084	1.0	0.085	1.5
Initial	E	2544	0.238	0.3	0.233	-0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15230 Method GC

Analyst Name Wells (HS110), Crystal

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2144	0.141	0.7	0.140	0.3
Initial	D	2446	0.076	0.5	0.076	0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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Alcohol Testing Program

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15229 Method GC

Analyst Name Wells (HS70), Crystal

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	B	2243	0.190	0.8	0.190	0.8
Initial	C	2345	0.085	1.5	0.085	1.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15123 Method GC

Analyst Name Yeatman, Dustin

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2154	0.140	0.3	0.140	0.3
Initial	C	2358	0.083	0.5	0.083	0.5

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15040 Method GC

Analyst Name Zaney, Mary Elizabeth

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2347	0.079	-1.5	0.079	-1.5
Initial	D	2456	0.071	-2.0	0.071	-2.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15206 Method GC

Analyst Name Zumaeta (AA-4), Edward

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	C	2346	0.082	0.0	0.082	0.0
Initial	D	2440	0.075	0.0	0.075	0.0

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 16C2 Receive Results By: 10/14/2016 Participation Number 15205 Method GC

Analyst Name Zumaeta (AA-5), Edward

Your 16C2 proficiency test outcome is Satisfactory

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviati and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration.
Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts wi Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Type Test	Level ID	Vial Number	Results #1 Reported (g/dL)	#1 Z Score	Results #2 Reported (g/dL)	#2 Z Score
Initial	A	2134	0.139	0.0	0.139	0.0
Initial	B	2246	0.186	-0.3	0.186	-0.3

Proficiency Cycle Statistics

Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	N	Number Out of Range 1st Iter	2nd Iter
A	0.130	0.148	0.139	0.003	98	0	0
B	0.175	0.199	0.187	0.004	94	1	1
C	0.076	0.088	0.082	0.002	94	0	0
D	0.069	0.081	0.075	0.002	98	0	0
E	0.218	0.254	0.236	0.006	96	0	0

Notes: Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.
The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

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