BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number

Method GC

n Number <u>15218</u> N

Analyst Name Adams (GCVOL.0), Susan Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Initial	Type Test
U	ဂ	Level
2406	2362	Vial Number
0.106	0.233	Results #1 Reported (g/dL)
0.5	0.5	#1 Z Score
0.107	0.237	Results #2 Reported (g/dL)
1.0	1.5	#2 Z Score

Proficiency Cycle Statistics

E 0.059 0.071	D 0.099 0.111		B 0.074 0.086	A 0.103 0.115	Lower Upper (Level Limit Limit (
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	<u></u>	سم	نسو	Number 1st Iter
0	0	<u>,</u>	 	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15075

Method 9

Analyst Name Allard, Roger

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
m	ဂ	Level ID
2560	2317	Vial Number
0.065	0.222	Results #1 Reported (g/dL)
0.0	-2.3	#1 Z Score
0.065	0.223	Results #2 Reported (g/dL)
0.0	-2.0	#2 Z Score

Proficiency Cycle Statistics

	Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	Z	Number 1st Iter	Number Out of Range 1st Iter 2nd Iter
	Α	0.103	0.115	0.109	0.002	110	⊢	2
	œ	0.074	0.086	0.080	0.002	110	ļunā	ţwż
•	C	0.219	0.243	0.231	0.004	112	j-må	-
	D	0.099	0.111	0.105	0.002	112	0	0
	m	0.059	0.071	0.065	0.002	108	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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15097

Method 9

Analyst Name Anderson, Carla

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
D	≻	Level ID
2436	2110	Vial Number
0.106	0.111	Results #1 Reported (g/dL)
0.5	1.0	#1 Z Score
0.106	0.111	Results #2 Reported (g/dL)
0.5	1.0	#2 Z Score

Proficiency Cycle Statistics

m	D	C	В	A	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	Josh	J d.		Number 1st Iter
0	0	1	р.,	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15086

Method GC

Analyst Name Ashfaque, Fauzia

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Initial	Type Test
m	D	Level
2523	2457	Vial Number
0.065	0.103	Results #1 Reported (g/dL)
0.0	-1.0	#1 Z Score
0.064	0.102	Results #2 Reported (g/dL)
5	<u></u>	#2 Z Score

Proficiency Cycle Statistics

m	O	O	gn	➣	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	ļust	jus	þ k	Number 1st Iter
0	0	1	pust	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15Q2

Receive Results By: 11/13/2015

Participation Number 15171

Method GC

Analyst Name Baldwin, Jacquelyn

Evaluation Procedure Your 15Q2 proficiency test outcome is Satisfactory - This report supercedes all other reports for this proficiency cycle

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

Type	Level	Vial	Results #1	#1 Z	Results #2	#2 Z
Test	ō	Number	Reported (g/dL)	Score	Reported (g/dL)	Score
₹e-Test	➤	2134	0.106	-1.5	0.105	-2.0
e-Test	Œ	2274	0.078	-1.0	0.077	-1.5
e-Test	C	2356	0.236	1.3	0.238	1.8
Re-Test	D	2456	0.106	0.5	0.103	-1.0
≀e-Test	m	2540	0.065	0.0	0.063	-1.0

Proficiency Cycle Statistics

m	D	C	æ	≯	Level
0.059	0.099	0.219	0.074	0.103	Lower
0,071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0		₩		Numb
0	0	₩	1-1	2	er Out of Range ter 2nd Iter

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.

Florida Department of Law Enforcement

Alcohol Testing Program

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15171

Method

Analyst Name Baldwin, Jacquelyn

Your 15C2 proficiency test outcome is Unsatisfactory

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

results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison. Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test

Test Type Initial Initial Level П O 5 Number Yal 2349 2526 (g/dL) Reported Results #7 0.221 0.065Score #1 Z 0.0 (g/dL) Reported Results #2 0.065 0.217 #2 Z Score ည် 0

Proficiency Cycle Statistics

108	0.002	0.065	0 071	0 050	Tì
	0.002	0.105	0.111	0.099	ס
	0.004	0.231	0.243	0.219	ဂ
	0.002	0.080	0.086	0.074	œ
	0.002	0.109	0.115	0.103	➣
	Dev	(Average)	Lin'i	Limit	Level
	Std	Mean	Upper	Lower	

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15090

Method GC

Your 15C2 proficiency test outcome is Satisfactory Analyst Name Boland, Diane

Evaluation Procedure

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

Initial	Initial	Type Test
m	œ	Level ID
2554	2271	Vial Number
0.063	0.078	Results #1 Reported (g/dL)
1.0	-1.0	#1 Z Score
0.064	0.079	Results #2 Reported (g/dL)
-0.5	-0.5	#2 Z Score

Proficiency Cycle Statistics

m	O	n	מס	≯	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	ш		J -u4	Number 1st Iter
0	0	ļ us.	₩	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15221

Method GC

Analyst Name Cangiano (GCVOL.0), Carol

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	initial	Type Test
c o :	➣	Level
2272	2123	Vial Number
0.080	0.110	Results #1 Reported (g/dL)
0.0	0.5	#1 Z Score
0.080	0.110	Results #2 Reported (g/dL)
0.0	0.5	#2 Z Score

Proficiency Cycle Statistics

		^	m	,	Leve
141	J	()	ω		vel
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	. 0	, _{р. 4}	<u> </u>	,_	Numb
C	· c	, ₁	.	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15215

Method 9

Analyst Name Carey (GCVOL.0), Regina

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Test	Туре
Ō	Þ	ō	Level
2434	2175	Number	Vial
0.105	0.110	Reported (g/dL)	Results #1
0.0	0.5	Score	#1 Z
0.106	0.106	Reported (g/dL)	Results #2
0.5	-1.5	Score	#2 Z

Proficiency Cycle Statistics

m	D	c	Œ	Þ	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	μ.	J onath	<u>,</u>	Number 1st Iter
0	0	⊷	şA	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15217

Method

Analyst Name Carswell (GCVOL.0), Katheryn

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Initial	Type Test
Ø	≻	Level ID
2276	2149	Vial Number
0.080	0.110	Results #1 Reported (g/dL)
0.0	0.5	#1 Z Score
0.079	0.107	Results #2 Reported (g/dL)
-0.5	-1.0	#2 Z Score

Proficiency Cycle Statistics

					[] [
m	O	ဂ	0 0	Þ	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	
0	0			;- *	Number 1st Iter
0	0		H	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15117

Method GC

Analyst Name Catlin, Tara

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration. 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. results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation

Initial Initial	Type Test
00	Level ID
2360 2437	Vial Number
0.232 0.105	Results #1 Reported (g/dL)
0.3	#1 Z Score
0.232 0.103	Results #2 Reported (g/dL)
-1.0	#2 Z Score

Proficiency Cycle Statistics

ш	D	C	œ	>	Level		
0.059	0.099	0.219	0.074	0.103	Limit	Lower	
0.071	0.111	0.243	0.086	0.115	Limit	Upper	
0.065	0.105	0.231	0.080	0.109	(Avelage)	(Augraa)	
0.002	0.002	0.004	0.002	0.002	DCV	Dev	S
BOT	711	112		110	* 10	z	
c	o c	⊃ ⊢	p	<u>.</u>	4	1st Iter	Number
c)	D +	-)	- 1		r 2nd Iter	Number Out of Range

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15014

Method GC

Analyst Name Chin, Jenna

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Initial	Type Test
O	σ	Level ID
2376	2244	Vial Number
0.231	0.081	Results #1 Reported (g/dL)
0.0	0.5	#1 Z Score
0.232	0.080	Results #2 Reported (g/dL)
0.3	0.0	#2 Z Score

Proficiency Cycle Statistics

m	D	ဂ	œ	⊳	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	₩.	j k	₽	Numi 1st
0	0	}	ļmē	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15128

Method GC

Analyst Name Connelly (AA-4), Gina

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial Initial	Type Test
∞ >	Level
2141 2224	Vial Number
0.109 0.081	Results #1 Reported (g/dL)
0.0 0.5	#1 Z Score
0.110 0.082	Results #2 Reported (g/dL)
1.0	#2 Z Score

Proficiency Cycle Statistics

m	0	ဂ	œ	Α	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0		ш	ь	Number 1st Iter
C	0) jund	L.	. 2	Number Out of Range 1st Iter 2nd Iter

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.

Florida Department of Law Enforcement

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT Alcohol Testing Program

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 12129

Method GC

Your 15C2 proficiency test outcome is Satisfactory Analyst Name Escobar-Jacobs, Monica

Evaluation Procedure

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

Initial Initial	Type Test
0 0	Level
2241 2405	Vial Number
0.079 0.102	Results #1 Reported (g/dL)
-1.5	#1 Z Score
0.080 0.105	Results #2 Reported (g/dL)
0.0	#2 Z Score

m	ı	D	C	Ø.	➤	Level	- !	- T	ģ
0.059	0	0.099	0.219	0.074	0.103	111111	Lower	Officially Office	Droficiancy Cycle Statistics
0,0	0 071	0.111	0.243	0.086	0.115		Upper		Statistics
	0.065	0.105	0.231	0.080	601.0		Mean (Average)		
	0.002	0.002	0.004	0.002	0,002	0 002	Dev	740	
	108	. ⊬ > *	112	110	1 1	110	Z		
	c	> (> +	▲ ト	- •		1st Ite	Number	
	c	ם י	Ö 1	<u>⊢•</u> 1	<u></u> \$	2	1st Iter 2nd Iter	Number Out of Range	

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15041

Method GC

Cycle 1502 Ked

Analyst Name Fernandez, Denise

Allalyst Name - Stranger - Stranger

Your 15C2 proficiency test outcome is Satisfactory

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

Initial Initial	Type Test
ם ה	Level ID
2353 2410	Vial Number
0.233 0.104	Results #1 Reported (g/dL)
-0.5	#1 Z Score
0.233 0.103	Results #2 Reported (g/dL)
0.5 -1.0	#2 Z Score

Proficiency Cycle Statistics

m	O	ဂ	œ	А	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
c		, ,	-	J ames	Number 1st Iter
c	o C	3 Junh	. p.	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15141

Method GC

Analyst Name Gagen, Sara

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Type Test
æ >	Level ID
2131 2219	Vial Number
0.107 0.080	Results #1 Reported (g/dL)
-1.0 0.0	#1 Z Score
0.109 0.081	Results #2 Reported (g/dL)
0.5	#2 Z Score

Proficiency Cycle Statistics

	D 0.099	C 0.219	в 0.074	A 0.103	Lower Level Limit
0.071	0.111	0,243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0	سو	<u>,</u>	,	Number 1st Iter
0	O	اسو و	بو.	. 2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15194

Method GC

Analyst Name Gonyea, Jennifer

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Type Test
0 0	Level
2273 2458	Vial Number
0.078 0.101	Results #1 Reported (g/dL)
-1.0 -2.0	#1 Z Score
0.078 0.101	Results #2 Reported (g/dL)
-1.0 -2.0	#2 Z Score

Proficiency Cycle Statistics

m	D	ဂ	æ	≯	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
c	o C	, <u></u>	ь	j uri	Number 1st Iter
c	o c	, _} -	ļ.	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15220

Method GC

Analyst Name Gray (GCVOL.0), Marda

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Initial	Type Test
m	O	Level
2550	2463	Vial Number
0.067	0.108	Results #1 Reported (g/dL)
1.0	1.5	#1 Z Score
0.066	0.109	Results #2 Reported (g/dL)
0.5	2.0	#2 Z Score

Proficiency Cycle Statistics

					_
m	0	C	00	>	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0	₽	þud	H	Number 1st Iter
0	0	<u>,</u>	j uu ä	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15022

Method GC

Analyst Name Hays, Jeffrey

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
m	Ö	Level
2509	2468	Vial Number
0.064	0.104	Results #1 Reported (g/dL)
-0.5	-0.5	#1 Z Score
0.064	0.103	Results #2 Reported (g/dL)
-0.5	-1.0	#2 Z Score

Proficiency Cycle Statistics

C	C	108	0.002	0.065	0.071	0.059	ш
•	,		9)) 1			
0	0	112	0.002	0.105	0.111	0.099	O
Feed	 4	112	0.004	0.231	0.243	0.219	ဂ
J unk	f ace d	110	0.002	0.080	0.086	0.074	œ
2	↦	110	0.002	0.109	0.115	0.103	≻
2nd Iter	1st Iter	N	Dev	(Average)	Limit		Level
Number Out of Range	Number (•	Std	Mean	Upper	Lower	

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.

Florida Department of Law Enforcement

Alcohol Testing Program

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15039

Method GC

Analyst Name Hime, George

A many or (Name of State of St

Your 15C2 proficiency test outcome is Satisfactory

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

0.5
-2.0
-1.0
-2.0
Score
#1 Z

Proficiency Cycle Statistics

ពា	. 0	C	σ	' ≯	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	<u></u>	اسو مسو	-	Number Out of Ra 1st Iter 2nd Ite
J	<u> </u>	,		2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15191

Method GC

Analyst Name Huene (HS110), Lauren

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

initial	i i i	Type Test
m (0	Level ID
2508	2342	Vial Number
0.065	0.233	Results #1 Reported (g/dL)
0.0	0.5	#1 Z Score
0.065	0.233	Results #2 Reported (g/dL)
0.0	0.5	#2 Z Score

Proficiency Cycle Statistics

				ļ	1 1
m	O	ဂ	œ	A	Level
0.059	0.099	0.219	0.074	0.103	Lower
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
c	, c	,		. j ud	Number 1st Iter
c	o C	» н	. μ	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15202

Method GC

Analyst Name Humphrey, Susan

Your 15C2 proficiency test outcome is Satisfactory

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

Initial Initial	Type Test
mΩ	Level ID
2347 2575	Vial Number
0.228 0.065	Results #1 Reported (g/dL)
0.0	#1 Z Score
0.229 0.065	Results #2 Reported (g/dL)
0.5	#2 Z Score

Proficiency Cycle Statistics

					_
m	O	ဂ	œ	≻	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0,115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
c	· c	<u>س</u> پ ر	-	. ,	Number 1st Ite
c	o c	, н		. 2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15192

Method GC

Analyst Name Huene (HS70), Lauren

Your 15C2 proficiency test outcome is Satisfactory

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

Initial Initial	Type Test
۷ ک	Level ID
2153 2442	Vial Number
0.110 0.106	Results #1 Reported (g/dL)
0.5 0.5	#1 Z Score
0.111 0.106	Results #2 Reported (g/dL)
0.5	#2 Z Score

Pr	roficiency Cycle Statistics	tatistics) · · ·		Number Out of Range
	Lower	Upper	Mean (Average)	Std Dev	Z	1st Iter 2nd Iter
Level	Limit	LIIIL				3
•	0 103	0.115	0.109	0.002	110	1
⊅	0.100		0 080	0.002	110	1 1
œ	0.074	0,000		2	113	
ဂ	0.219	0.243	0.231	0.007	۽ <u>.</u> ا ن	0
o	0.099	0.111	0.105	0.002	. H	0
тп	0.059	0.071	0.065	200.0	100	•

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Participation Number 15208

Method GC

Receive Results By: 10/16/2015

Analyst Name Huene (HS108), Lauren

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Type Test
m >	Level
2119 2551	Vial Number
0,109 0.065	Results #1 Reported (g/dL)
0.0	#1 Z Score
0.109 0.065	Results #2 Reported (g/dL)
0.0	#2 Z Score

Proficiency C	Lower	Level Limit	v 0.103	A 0:100	B 0.0/4	C 0.219	0 000	0,000	€ 0.059
Proficiency Cycle Statistics	r Upper		0.115		0.000	0.243	0.111		0.0/1
	Mean (Average)	10140101010	0.109	n nan		0.231	0.105	0.065	0,000
	Std Dev		0.002	0.002		0,007	0.002	0 000	1
	Z		110	110	113		711	108	
Number	1st Iter		-	Ľ		>	ć	0	
) If of Range	1st Iter 2nd Iter	ر		1	}1	>	(_	

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15200

Method

Analyst Name Jardel, Danielle

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Type
Initial	Test
m Œ	Level ID
2228	Vial
2566	Number
0.079 0.064	Results #1 Reported (g/dL)
-0.5	#1 Z
-0.5	Score
0.080 0.064	Results #2 Reported (g/dL)
0.0	#2 Z
-0.5	Score

m	D	ဂ	σ.	>	Level	•		
0.059	0.099	0.219	0.074	0.103				Proficiency Cycle Statistics
0.071	0.111	0.243	0.086	0.115	1,11111	Limit	l lanor	Statistics
0.065	0.105	0.231	0.080	0.109		(Average)	Mean	
0,002	0.002	0.004	0.002	200.0	2023	Dev	Std	
100	108	117	117	110	110	Z		
•	o (⊃ *	<u>.</u> +	h	-	1st Ite	Number	
,	0	0 1		juda j	2	1st Iter 2nd Iter	Number Out of Range	

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15186

Method GC

Analyst Name Jean (HS110), Kenson

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial Initial	Type Test
m co	Level ID
2233 2542	Vial Number
0.081 0.065	Results #1 Reported (g/dL)
0.5 0.0	#1 Z Score
0.080 0.065	Results #2 Reported (g/dL)
0.0	#2 Z Score

Pr	Proficiency Cycle Statistics	tatistics				A Control of D
ŀ	Lower	Upper Limit	Mean (Average)	Std Dev	z	1st Iter 2nd Iter
Level						
Þ	0.103	0.115	0.109	0.002	110	1 2
5	0 074	0.086	0.080	0.002	110	
. [0 243	0.231	0.004	112	1
c	0,213	i			<u>.</u>	o
o	0.099	0.111	0.105	0.002	717	
TT.	0.059	0.071	0.065	0.002	108	c

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15188

Method GC

Analyst Name Jean (HS70), Kenson

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Initial	Type Test
c	Þ	Level ID
2340	2108	Vial Number
0.233	0.110	Results #1 Reported (g/dL)
0.5	0.5	#1 Z Score
0.233	0.110	Results #2 Reported (g/dL)
0.5	0.5	#2 Z Score

Proficiency Cycle Statistics

					ll.	
m	D	C	œ	≯	Level	
0.059	0.099	0.219	0.074	0.103	Limit	Lower
0.071	0.111	0.243	0.086	0.115	Limit	Upper
0.065	0.105	0.231	0.080	0.109	(Average)	Mean
0.002	0.002	0.004	0.002	0.002	Dev	Std
301	112	112	110	110		2
c	· c	, <u>, , , , , , , , , , , , , , , , , , </u>	ļ	ţ	ist lie	Number
c	o C	⊷ ر	. 	2	FILL INIT	Number Out of Range

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15209

Method _ GC

Analyst Name Jean (HS108), Kenson

Your 15C2 proficiency test outcome is Satisfactory

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test 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 with First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation

Initial	Initial	Type Test
ဂ	Þ	Level ID
2375	2126	Vial Number
0.230	0.109	Results #1 Reported (g/dL)
-0.3	0.0	#1 Z Score
0.231	0.109	Results #2 Reported (g/dL)
0.0	0.0	#2 Z Score

Proficiency Cycle Statistics

m	0	C	₩	⊅	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	-	خسز	 4	Number 1st Iter
0	0	L	 	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15176

Method GC

Analyst Name Jean, Wilsa

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
m	ဂ	Level ID
2517	2339	Vial Number
0.063	0.225	Results #1 Reported (g/dL)
-1.0	-1.5	#1 Z Score
0.063	0.223	Results #2 Reported (g/dL)
-1.0	-2.0	#2 Z Score

Proficiency Cycle Statistics

m	O	ဂ	Ø	A	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	- -	₽		Number 1st Iter
0	0	+	1	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15219

Method GC

Analyst Name Jones (GCVOL.0), Carolyn

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Initial	Type Test
m	O	Level
2572	2364	Vial Number
0.065	0.230	Results #1 Reported (g/dL)
0.0	-0.3	#1 Z Score
0.065	0.234	Results #2 Reported (g/dL)
0.0	0.8	#2 Z Score

Proficiency Cycle Statistics

					11 1
m	O	ဂ	ω	Þ	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0	,	 	,	Number 1st Iter
0	0	 -	خسو	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15149

Method GC

Analyst Name Kahl, Joseph

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
រា	D	Level
2549	2426	Vial Number
0.064	0.102	Results #1 Reported (g/dL)
-0.5	-1.5	#1 Z Score
0.064	0.101	Results #2 Reported (g/dL)
0.5	-2.0	#2 Z Score

Proficiency Cycle Statistics

m	O	C	C 33	➤	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0	<u>ш</u>	<u>ш</u>	J avah	Number 1st Iter
0	0	H		2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15197

Method GC

Analyst Name Kamandulis (AA-4r1), Linet

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
O	œ	Level ID
2313	2247	Vial Number
0.230	0.080	Results #1 Reported (g/dL)
-0.3	0.0	#1 Z Score
0.231	0.080	Results #2 Reported (g/dL)
0.0	0.0	#2 Z Score

Proficiency Cycle Statistics

m	D	ဂ	œ	Þ	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0 0	0 0	1	⊢	1 2	Number Out of Rang

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Participation Number 15198

Method 9

Receive Results By: 10/16/2015

Analyst Name Kamandulis (AA-5r1), Linet

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
m	Þ	Level
2559	2106	Vial Number
0.066	0.108	Results #1 Reported (g/dL)
0.5	-0.5	#1 Z Score
0.066	0.108	Results #2 Reported (g/dL)
0.5	-0.5	#2 Z Score

Proficiency Cycle Statistics

m	O	ဂ	В	Þ	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0		j k	Ľ	Number 1st Iter
0	0	اسو	щ	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15222

Method GC

Analyst Name Kessler (GCVOL.0), Karen

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial Initial	Type Test
О В	Level
2263 2424	Vial Number
0.083 0.105	Results #1 Reported (g/dL)
1.5 0.0	#1 Z Score
0.081 0.105	Results #2 Reported (g/dL)
0.5	#2 Z Score

Proficiency Cycle Statistics

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.

Florida Department of Law Enforcement

Alcohol Testing Program

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

0/16/2015

Participation Number 15152

Method GC

Analyst Name King (HS110), Joanna

valuation Procedure

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Type Test
ဂ ဏ	Level ID
2216 2365	Vial Number
0.081 0.232	Results #1 Reported (g/dL)
0.5 0.3	#1 Z Score
0.081 0.233	Results #2 Reported (g/dL)
0.5 0.5	#2 Z Score

Proficiency Cycle Statistics

m 0	0	C	w)	Level L
0.059	.099	0.219	.103	Limit
0.071	0.111	0.243	0.115	Upper Limit
0.065	0.105	0.080 0.231	0.109	Mean (Average)
0.002	0.002	0.002	0.002	Std Dev
108	112	110	110	z
0 0	0 1		2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 5353

Method GC

Analyst Name King (HS70), Joanna

Your 15C2 proficiency test outcome is Unsatisfactory

Evaluation Procedure and acceptable range are calculated using truncation, and results outside the acceptable range are First iteration: For each level, the qualified results reported by participating analysts and reference analyst's qualified the second iteration rean, standard deviation

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

Initial	Initial	Type Test
U	œ	Level ID
2427	2211	Vial Number
0.107	0.111	Results #1 Reported (g/dL)
1.0	15.5	#1 Z Score
0.107	0.111	Results #2 Reported (g/dL)
1.0	15.5	#2 Z Score

Proficiency Cycle Statistics

m	0	C	Ø	>	Level
0.059	0.099	0.219	0.074	0.103	Lower
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0	j .k	⊢	<u>,,</u>	Numbe 1st lte
0	0	₽	Jus	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15Q2

Receive Results By: 11/13/2015

Participation Number 15153

Method GC

Analyst Name King (HS70), Joanna

Your 15Q2 proficiency test outcome is Satisfactory - This report supercedes all other reports for this proficiency cycle

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

Re-Test	Re-Test	Re-Test	Re-Test	Re-Test	lest	1 7 6	Type
Ш	0	O	œ	⊳	Ē	j	evel
2535	2455	2311	2256	2156	Number		Vial
0.065	0.105	0.232	0.080	0.108	(g/dL)	J) ;;) ;;); ;;); ;;); ;;); ;; ;; ;;	Results #1
0.0	0.0	0.3	0.0	-0.5	CC	0000	#1 Z
0.065	0.105	0.232	0.080	0.107	(g/dL)	Descript	Results #2
0.0	0.0	0.3	0.0	-1.0		SCORE	#2 Z

Proficiency Cycle Statistics

0						
	801	0.002	0.065	0.071	0.059	m
0	112	0,002	0.105	0.111	0.099	D
<u>г-</u>	112	0.004	0.231	0.243	0.219	ဂ
1	110	0.002	0.080	0.086	0.074	Œ
1 2	110	0.002	0.109	0.115	0.103	➤
Number Out of Range 1st Iter 2nd Iter	Z	Std Dev	Mean (Average)	Upper Limit	Lower Limit	Level

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15210

Method GC

Analyst Name King (HS108), Joanna

Your 15C2 proficiency test outcome is Satisfactory

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

Initial Initial	Type Test
m w	Level
2265 2541	Vial Number
0.082 0.086	Results #1 Reported (g/dL)
1.0 0.5	#1 Z Score
0.083 0.067	Results #2 Reported (g/dL)
1.5	#2 Z Score

Proficiency Cycle Statistics

πl	D	C	œ	A	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0,086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	1 —4	٣	Juni	Number 1st Iter
С	0	<u>, 14</u>	[2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15157

Method 9

Analyst Name Kirkland, Dominique

Your 15C2 proficiency test outcome is Satisfactory

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

Initial Initial	Type Test
סס	Level ID
2341 2476	Vial Number
0.230 0.104	Results #1 Reported (g/dL)
-0.5	#1 Z Score
0.233 0.104	Results #2 Reported (g/dL)
, 0 9 9	#2 Z Score

Proficiency Cycle Statistics

9//0	Lower	Upper	Mean (Average)	Std Dev	Z	Number 0	Number Out of Range 1st Iter 2nd Iter
А	0.103	0.115	0.109	0.002	110		2
σ.	0.074	0.086	0.080	0.002	110	þ uuði.	فسؤ
C	0.219	0.243	0,231	0.004	112	₩	⊢
Ū	0.099	0.111	0.105	0.002	112	0	0
TT3	0.059	0.071	0.065	0.002	108	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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15181

Method GC

Analyst Name Kunsman, Gary

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Type Test
πО	Level
2344 2530	Vial Number
0.229 0.064	Results #1 Reported (g/dL)
-0.5 -0.5	#1 Z Score
0.227 0.065	Results #2 Reported (g/dL)
0.0	#2 Z Score

	Proficiency Cycle Statistics	tatistics		The second secon			
Level	Lower Limit	Upper Limit	Mean (Average)	Std Dev	Z	Number 1st Iter	lumber Out of Range 1st Iter 2nd Iter
A	0.103	0.115	0.109	0.002	110	þuk	2
œ	0.074	0.086	0.080	0.002	110	Н	Jus
ဂ	0.219	0.243	0.231	0.004	112	سم	ш
o	0.099	0.111	0.105	0.002	112	0	0
m	0.059	0.071	0.065	0.002	108	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.

Florida Department of Law Enforcement

Alcohol Testing Program BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15195

Method GC

Analyst Name Lewis (AA-4r1), Jennifer

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration. results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation

	Initial	Type Test
m	C	Level ID
2519	2332	Vial Number
0.066	0.232	Results #1 Reported (g/dL)
0.5	0.3	#1 Z Score
0.066	0.232	Results #2 Reported (g/dL)
0.5	0.3	#2 Z Score

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test

Proficiency Cycle Statistics

ſΤ	ם ו	, c	- 1 00	➤	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0	ļt	J4	,	Numbe 1st Ite
0	0	J	j.må	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15196

Method GC

Analyst Name Lewis (AA-5r1), Jennifer

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Type Test
C ≯	Level ID
2160 2315	Vial Number
0.110 0.232	Results #1 Reported (g/dL)
0.5 0.3	#1 Z Score
0.108 0.232	Results #2 Reported (g/dL)
-0.5 0.3	#2 Z Score

Proficiency Cycle Statistics

m	0	C 0	в 0	Α 0	Level L
).059	0.099).219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	
0	0	} 4	⊭	ji	Number 1st Ite
0	0	,	₽	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15125

Method GC

Analyst Name Maragh, Sharin

Your 15C2 proficiency test outcome is Unsatisfactory

Evaluation Procedure

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

Initial	Type Test
ໝ ≯	Level ID
2166 2213	Vial Number
0.093 0.075	Results #1 Reported (g/dL)
-8.0 -2.5	#1 Z Score
0.099 0.074	Results #2 Reported (g/dL)
-5.0 -3.0	#2 Z Score

Pr	Proficiency Cycle Statistics	tatistics					
	Lower	Upper	Mean (Average)	Std Dev	z	Number 1st Iter	Number Out of Kange 1st Iter 2nd Iter
Level		711157					
>	0 103	0.115	0.109	0.002	110	,	2
D	0.074	0.086	0.080	0.002	110	1	-
. () i	274.5	0.231	0.004	112	 -	1 -4
c	0.215)	<u>.</u> ژ	>)
ם	0.099	0.111	0.105	0.002	711	c) (
m	0,059	0.071	0.065	0.002	108	c	c
1							

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15Q2

Receive Results By: 11/13/2015

Participation Number 15125

Method

Analyst Name Maragh, Sharin

Your 15Q2 proficiency test outcome is Unsatisfactory - This report supercedes all other reports for this proficiency cycle

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

ш	D	C	œ	>	Level		Re	Re	7Qe	Re	R _e			
						Profic	-Test	-Test	Re-Test	-Test	Re-Test		Test	Type
0.059	0.099	0.219	0.074	0.103	Lower Limit	Proficiency Cycle Statistics	m	Ü	C	œ	≯		ō	Level
0.071	0,111	0.243	0.086	0.115	Upper Limit	Statistics	2558	2422	2316	2277	2176		Number	Vial .
0.065	0.105	0.231	0.080	0.109	Mean (Average)		0.062	0.100	0.226	0.071	0.101	(g/dL)	Reported	Results #1
0.002	0.002	0.004	0.002	0.002	Std Dev		<u>;</u>	7.5	<u>က်</u> ယ်	4.5	4.0		Score	#1 Z
108	112	112	110	110	z		0.062	0.102	0.229	0.072	0.102	(g/dL)	Reported	Results #2
0	0	نسر نسر	, just	1 2	Number Out of Kange 1st Iter 2nd Iter		 .	n č	1 ć	2 th	် တ	:	Score	#2 Z
					d Iter									

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15216

Method GC

Analyst Name Mark (GCVOL.0), Amy

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Initial	Type Test
m	ဂ	Level ID
2577	2320	Vial Number
0.066	0.235	Results #1 Reported (g/dL)
0.5	1.0	#1 Z Score
0.067	0.239	Results #2 Reported (g/dL)
1.0	2.0	#2 Z Score

Proficiency Cycle Statistics

m	ס	C	σ	Α	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	ш	Д	,	Number 1st Iter
0	0	н	,	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15064

Method GC

Analyst Name Mazek (AA-4), Kathleen

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Initial	Type Test
o	₩	Level ID
2465	2214	Vial Number
0.104	0.081	Results #1 Reported (g/dL)
-0.5	0.5	#1 Z Score
0.105	0.080	Results #2 Reported (g/dL)
0.0	0.0	#2 Z Score

Proficiency Cycle Statistics

m	O	ი	8	≯	Leve
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	ь	н		Number 1st Iter
0	0	,	Ľ	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15188

Method <u>S</u>

Analyst Name McKee, Stacy

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
O	ဂ	Level ID
2408	2359	Vial Number
0.108	0.231	Results #1 Reported (g/dL)
ion	0.0	#1 Z Score
0.107	0.233	Results #2 Reported (g/dL)
1.0	0.5	#2 Z Score

Proficiency Cycle Statistics

m	O	С	89	A	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0			ن سر	Number 1st Iter
0	0	ш	₽	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15201

Method GC

Analyst Name Miller, Russell

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Initial	Type Test
D	≯	Level ID
2472	2148	Vial Number
0.105	0.110	Results #1 Reported (g/dL)
0.0	0.5	#1 Z Score
0.106	0.110	Results #2 Reported (g/dL)
0.5	0.5	#2 Z Score

Proficiency Cycle Statistics

m	O	O	B	A	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	₽	-	₽	Number 1st Iter
0	0	₽	+	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15146

Method GC

Analyst Name Montgomery (HS70), Lisa

Evaluation Procedure Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
m	≯	Level ID
2570	2115	Vial Number
0.068	0.111	Results #1 Reported (g/dL)
<u>1</u> .5	1.0	#1 Z Score
0.067	0.110	Results #2 Reported (g/dL)
1.0	0.5	#2 Z Score

Proficiency Cycle Statistics

m	0	ο	В	A	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	 	ш	 -	Number O
0	0	₽	ь	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15147

Method 9

Analyst Name Montgomery (HS110), Lisa

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
0	ဂ	Level
2477	2348	Vial Number
0.106	0.233	Results #1 Reported (g/dL)
0.5	0.5	#1 Z Score
0.106	0.233	Results #2 Reported (g/dL)
0.5	0.5	#2 Z Score

Proficiency Cycle Statistics

m	D	С	œ	Þ	Level
0.059	0.099	0.219	0.074	0.103	Lower
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	N
0	0	 		jt	Number 1st Iter
0	0	₽	1-4	2	Number Out of Range 1st Iter 2nd Iter

Notes

2 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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15211

Method GC

Analyst Name Montgomery (HS108), Lisa

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison. Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test 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 with First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation

Initial	Initial	Type Test
O	A	Level ID
2445	2161	Vial Number
0.105	0.109	Results #1 Reported (g/dL)
0.0	0.0	#1 Z Score
0.106	0.109	Results #2 Reported (g/dL)
0.5	0.0	#2 Z Score

Proficiency Cycle Statistics

m	D	O	8	≯	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	j —4	1-4	1	Number 0
0	0	<u>,</u>	₽-	2	Number Out of Range 1st Iter 2nd Iter

Notes:

2 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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15144

Method GC

Analyst Name Mulcahy, Casey

Your 15C2 proficiency test outcome is Satisfactory

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison. Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with 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 <u>inst iteration:</u> For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation

Initial	Initial	Type Test
m	₩	Level ID
2531	2249	Vial Number
0.064	0.080	Results #1 Reported (g/dL)
-0. 5	0.0	#1 Z Score
0.063	0.077	Results #2 Reported (g/dL)
-1.0	<u>.1</u>	#2 Z Score

Proficiency Cycle Statistics

m	ס	O	Œ	➣	Leve
0.059	0.099	0.219	0.074	0.103	Lower
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	,_	ј ш.		Number
0	0		خسو	2	umber Out of Range

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15099

Method GC

Analyst Name Nash-Montgomery, Nadra

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
m	A	Level ID
2556	2125	Vial Number
0.065	0.107	Results #1 Reported (g/dL)
0.0	-1.0	#1 Z Score
0.065	0.106	Results #2 Reported (g/dL)
0.0	4.5	#2 Z Score

Proficiency Cycle Statistics

m	0	O	œ	≻	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	⊭	}4	j ensk	Number 1st Iter
0	0	Į—Ł	freek	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15225

Method

Analyst Name Neufeld (GCVOL.0), Alison

Evaluation Procedure

Your 15C2 proficiency test outcome is Satisfactory

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 First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison. Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with

Initial	Type
Initial	Test
O A	Level ID
2125	Vial
2420	Number
0.108 0.104	Results #1 Reported (g/dL)
-0.5	#1 Z
-0.5	Score
0.110 0.105	Results #2 Reported (g/dL)
0.5	#2 Z
0.0	Score

Proficiency Cycle Statistics

Level	Lower	Upper Limit	Mean (Average)	Std		Number Out of Range
≯	0.103	0 115	3 : : : : : : : : : : : : : : : : : : :	, Cay		1st Iter 2nd Iter
C D	0.074	0.115	0.109	0.002	110	2
>	0,0,7	0.086	0.080	0.002	110	4
c	0.219	0.243	0 231		,	-
Ö	0 000	2	-	0.004	112	اسم المسار
7		U.III	0.105	0.002	112	>
n	0.059	0.071	0.065)	ļ	c
		,	0.000	0.002	108	0 0
7 6000 10 11011						

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15140

Method GC

Analyst Name Nguyen, Linda

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with 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 First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test

Initial	Initial	Type Test
C	➤	Level
2322	2147	Vial Number
0.232	0.108	Results #1 Reported (g/dL)
0.3	-0.5	#1 Z Score
0.235	0.108	Results #2 Reported (g/dL)
1.0	-0.5	#2 Z Score

Proficiency Cycle Statistics

m	O	0	œ	Þ	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0		}		Number 1st Iter
0	0	junt	j onk	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15235

Method GC

Analyst Name Pacheco (AA-4r2), Jamie

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison. Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test 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 with <u>First iteration:</u> For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation

Number Reported (g/dL) Score (g/dL) Reported (g/dL) Score (g/dL) 2152 0.110 0.5 0.109 0.0 2207 0.081 0.5 0.081 0.5 2325 0.231 0.0 0.233 0.5 2461 0.105 0.0 0.104 -0.5 2539 0.066 0.5 0.065 0.0								
r Reported Score Reported S (g/dL) (g/dL) (g/dL) 0.110 0.5 0.109 0.081 0.5 0.081 0.231 0.0 0.233 0.105 0.0 0.104		0.06	0.5	0.066	2539	m	Initial	
r Reported Score Reported S (g/dL) (g/dL) (g/dL) (g/dL) 0.110 0.5 0.109 0.081 0.231 0.0 0.233		0.10	0.0	0.105	2461	D	Initial	
r Reported Score Reported S (g/dL) (g/dL) 0.110 0.5 0.109 0.081		0.23	0.0	0.231	2325	O	Initial	
r Reported Score Reported S (g/dL) (g/dL) 0.5 0.109		0.08	0.5	0.081	2207	B	Initial	
r Reported Score Reported S (g/dL) (g/dL)		0.10	0.5	0.110	2152	➤	Initial	
r Reported Score Reported		(g/dL)		(g/dL)				
		Repor	Score	Reported	Number	ō	Test	
Results #1 #1 Z Results #2	10	Resul	#1 Z	Results #1	Vial	Level	Type	

Proficiency Cycle Statistics

m	D	C	В	A	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	_	}à	ju.k	Number 1st Iter
0	0	J ona d	***	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15236

Method GC

Analyst Name Pacheco (AA-5r2), Jamie

Your 15C2 proficiency test outcome is Satisfactory

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

Type Test	Level	Vial Number	Results #1 Reported	#1 Z Score	Results #2 Reported	#2 Z Score
			(g/dL)		(g/dL)	
nitial	>	2144	0.109	0.0	0.109	0.0
itial	Œ	2257	0.081	0.5	0.082	1.0
Initial	C	2373	0.232	0.3	0.233	0.5
iitial	0	2418	0.107	1.0	0.106	0.5
litial	m	יוני מכוני	0.065	0.0	990 0	0.5

Proficiency Cycle Statistics

m	D	C	ᡦ	Þ	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	2
0	0	⊢	1		Numbe 1st It
0	0	,	1	2	Number Out of Range 1st Iter 2nd Iter

Notes

2 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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15083

Method GC

Analyst Name Parsons, Bob

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
D	Þ	Level
2438	2105	Vial Number
0.101	0.106	Results #1 Reported (g/dL)
-2.0	-1.5	#1 Z Score
0.103	0.106	Results #2 Reported (g/dL)
-1.0	<u></u>	#2 Z Score

Proficiency Cycle Statistics

m	D	n	B	≯	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	
0	0	<u></u>	L	<u></u>	Numb
0	0	H		2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15224

Method ကြ

Analyst Name Patel (GCVOL.0), Minakshi

Your 15C2 proficiency test outcome is Satisfactory

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

nitia	Initial	Type Test
O	σ.	Level ID
2321	2254	Vial Number
0.235	0.082	Results #1 Reported (g/dL)
1.0	1.0	#1 Z Score
0.237	0.082	Results #2 Reported (g/dL)
1.5	1.0	#2 Z Score

Proficiency Cycle Statistics

m	0	C	Œ	≯	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std
108	112	112	110	110	Z
0	0		ш	j-uA.	Number Or
0	0	<u>н</u>	~	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15126

Method GC

Analyst Name Reidy, Lisa

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
œ	Þ	Level ID
2232	2107	Vial Number
0.078	0.105	Results #1 Reported (g/dL)
-1.0	-2.0	#1 Z Score
0.080	0.107	Results #2 Reported (g/dL)
0.0	-1.0	#2 Z Score

Proficiency Cycle Statistics

m	O	C	œ	>	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0	J A			Number 1st Iter
0	0		}	2	umber Out of Range Ist Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15203

Method GC

Analyst Name Sanders (AA-5r2), Leeona

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure 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 First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation

Type Test Initial Initial Level ω ⋗ Number 2242 2127 (g/dL) Reported Results # 0.108 0.080 Score 0.5 0.0 Reported (g/dL) Results #2 0.108 0.080 Score 0.5 0.0

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison

Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with

Proficiency Cycle Statistics

m	O	c	В	≯	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	2
0	0	jh	j ansk		Numb 1st II
0	0	} *	j en i	2	lumber Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15204

Method GO

Analyst Name Sanders (AA-4r2), Leeona

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Initial	Initial		Test	Туре
O	σ.		₫	Level
2432	2266		Number	Vial
0.103	0.079	(g/dL)	Reported	Results #1
-1.0	-0.5		Score	#1 Z
0.103	0.079	(g/dL)	Reported	Results #2
-1.0	-0.5		Score	#2 Z

Proficiency Cycle Statistics

m	D	C	0	⊳	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Límit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	þud	J k		Number 1st Iter
0	0	+	,	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15232

Method GC

Analyst Name Scott (HS70r1), Tyler

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

Type	Leve	Vial	Results #1	#1 Z	Results #2	#2 Z
Test	₽	Number	Reported	Score	Reported	Score
			(g/dL)		(g/dL)	
Initial	⊅	2145	0.109	0.0	0.109	0.0
Initial	œ	2250	0.082	1.0	0.081	0.5
Initial	ဂ	2333	0.233	0.5	0.233	0.5
Initial	O	2471	0.106	0.5	0.106	0.5
	m	2524	0.066	0.5	0.066	0.5

Proficiency Cycle Statistics

m	ס	O	8	A	Level
0.059	0.099	0.219	0.074	0.103	Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	r	щ	J our L	Numb 1st It
0	0	⊭	H	2	Jumber Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15233

Method GC

Analyst Name Scott (HS110r2), Tyler

Analyst Name Scott (1)

Your 15C2 proficiency test outcome is Satisfactory

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

Type	Level	Vial	Results #1	#1 Z	Results #2	#2 Z	
Test	ਰ	Number	Reported (g/dL)	Score	Reported (g/dL)	Score	
Initial	≯	2154	0.109	0.0	0.109	0.0	
Initial	Œ	2248	0.081	0.5	0.081	0.5	
Initial	C	2312	0.233	0.5	0.233	0.5	
Initial	O	2439	0.105	0.0	0.105	0.0	
Initial	m	2561	0.066	0.5	0.066	0.5	

Proficiency Cycle Statistics

ſπ	O	С	œ	⊳	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	_
0	0	 4	j ud.	ا سم	Numb 1st II
0	0	jà	j udi	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15234

Method GC

Analyst Name Scott (HS108), Tyler

Your 15C2 proficiency test outcome is Satisfactory

luation Procedure

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

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Initial	Initial	Initial	Initial	Initial	Type Test
m	O	C	8	Þ	Level ID
2567	2431	2327	2243	2162	Vial Number
0.066	0.104	0.232	0.082	0.110	Results #1 Reported (g/dL)
0.5	-0.5	0.3	1.0	0.5	#1 Z Score
0.067	0.105	0.232	0.082	0.109	Results #2 Reported (g/dL)
1.0	0.0	0.3	1.0	0.0	#2 Z Score

Proficiency Cycle Statistics

m	0	C	8	A	Level
0.059	0.099	0.219	0.074	0.103	Lower
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	فسة		₽	Numbe 1st Ite
0	0	غسو	,	2	Number Out of Range 1st Iter 2nd Iter

Notes:

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

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 12137

Method GC

Analyst Name Seagle (HS70), Carol

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Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
m	Þ	Level ID
2568	2104	Vial Number
0.071	0.114	Results #1 Reported (g/dL)
3.0	2.5	#1 Z Score
0.070	0.113	Results #2 Reported (g/dL)
2.5	2.0	#2 Z Score

Proficiency Cycle Statistics

m	O	O	œ	Þ	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	↦		}	Number Ou 1st Iter 2
0	0	↦		ν	Number Out of Range 1st Iter 2nd Iter

Notes:

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

Florida Department of Law Enforcement

Alcohol Testing Program

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15124

Method GC

Searle (HS110) Caral

Analyst Name Seagle (HS110), Carol

Your 15C2 proficiency test outcome is Satisfactory

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

Initia	Initial	Type Test
_		Level
2443	2258	Vial Number
0.109	0.084	Results #1 Reported (g/dL)
2.0	2.0	#1 Z Score
0.108	0.084	Results #2 Reported (g/dL)
1	2.0	#2 Z Score

Proficiency Cycle Statistics

m	0	n	gy S	Α	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0		J oort	1	Numb
0	0	}k	ş m i	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15213

Method GC

Analyst Name Seagle (HS108), Carol

Your 15C2 proficiency test outcome is Satisfactory

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

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

nitia	Initial	Type Test
ი	m	Level ID
2363	2245	Vial Number
0.231	0.082	Results #1 Reported (g/dL)
0.0	1.0	#1 Z Score
0.231	0.083	Results #2 Reported (g/dL)
0.0	1.5	#2 Z Score

Proficiency Cycle Statistics

m	D	C	ᄧ	≯	Level
0.059	0.099	0.219	0,074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	⊢÷	}	ш	Number 1st Iter
0	0		j ew i	2	Number Out of Range 1st Iter 2nd Iter

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

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15228

Method GC

Analyst Name Seither, Joshua

Your 15C2 proficiency test outcome is Satisfactory

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

Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with

Initial	Initia	Initial	Initial	Initial		lest	Type
m	0	O	577	≯		E	Level
2505	2452	2329	2240	2167		Number	Vial
0.062	0.102	0.229	0.078	0.106	(g/dL)	Reported	Results #1
-1.5	-1.5	0.5	-1.0	-1.5		Score	#1 Z
0.063	0.101	0.227	0.078	0.106	(g/dL)	Reported	Results #2
-1.0	-2.0	-1.0	-1.0	-1.5		Score	#2 Z

Proficiency Cycle Statistics

m	o	O	œ	A	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0	_	-	 -	Numb 1st li
0	0	₽	juul.	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15121

Method GC

Analyst Name Shan (GC-FID/MS), Xiaoqin

Your 15C2 proficiency test outcome is Satisfactory

T .

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

Initial	Initial	Type Test
B	➤	Level ID
2230	2171	Vial Number
0.081	0.109	Results #1 Reported (g/dL)
0.5	0.0	#1 Z Score
0.082	0.110	Results #2 Reported (g/dL)
1.0	0.5	#2 Z Score

Proficiency Cycle Statistics

	ш	O	C	æ	Α	Level
	0.059	0.099	0.219	0.074	0.103	Lower Limit
	0.071	0.111	0.243	0.086	0.115	Upper Limit
	0.065	0.105	0.231	0.080	0.109	Mean (Average)
	0.002	0.002	0.004	0.002	0.002	Std Dev
:	108	112	112	110	110	Z
•	0	0		<u>~</u>	Ľ	Number
•	0	0		н	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

<u>16/2015</u> F

Participation Number 15227 N

Method GC

Analyst Name Shanks, Christopher

Alialyst Naille Olia

Your 15C2 proficiency test outcome is Satisfactory

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

Proficiency Cycle Statistics

m	ס	C	œ	Þ	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	2
0	0		ļ u d	_	Numbe 1st It
0	0	⊭		2	Jumber Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15173

Method GC

Analyst Name Shaw (AA-4), Kristie

Your 15C2 proficiency test outcome is Satisfactory

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

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison

Initial	Initial	Type Test
ဂ	œ	Level
2355	2270	Vial Number
0.231	0.081	Results #1 Reported (g/dL)
0.0	0.5	#1 Z Score
0.232	0.080	Results #2 Reported (g/dL)
0.3	0.0	#2 Z Score

Proficiency Cycle Statistics

m	O	С	83	➣	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	jmå	<u>Frest</u>	H	Number 1st Iter
0	0	jè	1	2	Number Out of Range 1st Iter 2nd Iter

Notes:

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

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15174

Method GC

Analyst Name Shaw (AA-5), Kristie

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
m	D	Level ID
2521	2460	Vial Number
0.066	0.107	Results #1 Reported (g/dL)
0.5	1.0	#1 Z Score
0.066	0.105	Results #2 Reported (g/dL)
0.5	0.0	#2 Z Score

Proficiency Cycle Statistics

m	D	C	C D	≯	Level
0.059	0.099	0.219	0.074	0.103	Lower
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	 	₩	jud	Number 1st Iter
0	0	<u> </u>	H	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15193

Method GC

Analyst Name Shoff, Elisa

Your 15C2 proficiency test outcome is Satisfactory

and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration. results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified <u>First iteration:</u> For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation

Initial	Initial	Type Test
m	ဂ	Level ID
2540	2361	Vial Number
0.065	0.224	Results #1 Reported (g/dL)
0.0	. <u>.</u> 7	#1 Z Score
0.065	0.224	Results #2 Reported (g/dL)
0.0	1.00	#2 Z Score

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison.

Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test

Proficiency Cycle Statistics

m	0	С	₿	>	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0,086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0	 			Number Ou 1st Iter 2
0	0	⊢ ⁴		2	Number Out of Range 1st Iter 2nd Iter

Notes:

2 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

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15122

Method GC

Analyst Name Tiscione (GC-FID/MS), Nicholas

Your 15C2 proficiency test outcome is Satisfactory

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

nitia)	Initial	Type Test
œ	A	Level ID
2222	2137	Vial Number
0.082	0.110	Results #1 Reported (g/dL)
1.0	0.5	#1 Z Score
0.082	0.110	Results #2 Reported (g/dL)
1.0	0.5	#2 Z Score

Proficiency Cycle Statistics

m	O	C	8	≯	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0		J	<u>~</u>	Number 1st Iter
0	0	funk	žž	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT Alcohol Testing Program

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15155

Method GC

Analyst Name Titko, Justine

Your 15C2 proficiency test outcome is Satisfactory

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 First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison. Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with

Initial	Initial	Type Test
m	⊅	Level ID
2555	2114	Vial Number
0.065	0.109	Results #1 Reported (g/dL)
0.0	0.0	#1 Z Score
0.065	0.111	Results #2 Reported (g/dL)
0.0	1.0	#2 Z Score

Proficiency Cycle Statistics

m	o	C	œ	Þ	Level
0.059	0.099	0.219	0.074	0.103	Lower
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	 	⊷	Ľ	Number O
0	0	ш	; 4	2	Number Out of Range 1st Iter 2nd Iter

2 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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15060

Method 9

Analyst Name Toth, Mary Lou

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
D	ဂ	Level ID
2404	2351	Vial Number
0.101	0.219	Results #1 Reported (g/dL)
-2.0	-3.0	#1 Z Score
0.102	0.224	Results #2 Reported (g/dL)
7.51	-1.80	#2 Z Score

Proficiency Cycle Statistics

m	Ō	O	æ	Α	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0		<u>, , , , , , , , , , , , , , , , , , , </u>	j -uk	Numbe 1st Ite
0	0	H	H	2	Number Out of Range 1st Iter 2nd Iter

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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Notes:

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15223

Method GC

Analyst Name Troescher (GCVOL.0), Lisa

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initia	Type Test
c	≻	Level
2306	2143	Vial Number
0.235	(g/dL) 0.109	Results #1 Reported
1.0	00	#1 Z Score
0.233	(g/dL)	Results #2 Reported
0.5) n	#2 Z Score

Proficiency Cycle Statistics

_		_	_	_	Le
ſπ	0	O	В	Þ	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0		June	<u></u>	Numb
0	0	j mā	 4	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15067

Method GC

Analyst Name Wagner, Michael

Your 15C2 proficiency test outcome is Satisfactory

aluation Procedure

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

nitial	Initial	Type Test
m	03	Level ID
2545	2209	Vial Number
0.066	0.078	Results #1 Reported (g/dL)
0.5	-1.0	#1 Z Score
0.067	0.081	Results #2 Reported (g/dL)
1.0	0.5	#2 Z Score

Proficiency Cycle Statistics

п	n C	<i>)</i> 0	8	⊅	Level	
0.059	0.099	0.219	0.074	0.103	Limit	Lower
0.0/1	0.111	0.243	0.086	0.115	Limit	Upper
0.065	0.105	0.231	0.080	0.109	(Average)	Mean
0.002	0.002	0.004	0.002	0.002	Dev	btS
801	112	112	110	110	Z	
0	0	м	 	↦	1st Iter	Numbe
0	0	puš	<u>jud</u>	2	r 2nd Iter	Number Out of Range

Notes:

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

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15051

Method 9

Analyst Name Warner (AA-4), Ryan

Evaluation Procedure

First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation Your 15C2 proficiency test outcome is Satisfactory

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

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison. Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with

initia	nitial	Type Test
m	Þ	lD Level
2534	2120	Vial Number
0.065	0.108	Results #1 Reported (g/dL)
0.0	-0.5	#1 Z Score
0.065	0.109	Results #2 Reported (g/dL)
0.0	0.0	#2 Z Score

Proficiency Cycle Statistics

π	י כ	ı c	> α	ÿ ≯	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	jt	js.	1	Number 1st Iter
0	0	щ	j ust	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15139

Method 9

Analyst Name Warner (AA-5), Ryan

Evaluation Procedure

Your 15C2 proficiency test outcome is Satisfactory

and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration. First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison. Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with

Initial Initial	Type Test
ဂဏ	Level ID
2269 2334	Vial Number
0.082 0.235	Results #1 Reported (g/dL)
1.0	#1 Z Score
0.082 0.233	Results #2 Reported (g/dL)
1.0 0.5	#2 Z Score

Proficiency Cycle Statistics

ŗri		· О	œ	⊅	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0	-	j— •	₽	Number 1st Iter
0	0		jul	2	Number Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15229

Method GC

Analyst Name Wells (HS70r1), Crystal

Your 15C2 proficiency test outcome is Satisfactory

and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration. results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison

Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test

Initial	initial	Initial	Initial	Initial	Type Test
m	ס	c	œ	A	Level ID
2548	2417	2337	2221	2163	Vial Number
0.067	0.107	0.233	0.082	0.109	Results #1 Reported (g/dL)
1.0	1.0	0.5	1.0	0.0	#1 Z Score
0.067	0.106	0.233	0.082	0.109	Results #2 Reported (g/dL)
1.0	0.5	0.5	1.0	0.0	#2 Z Score

Proficiency Cycle Statistics

m	O	O	ш	A	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	⊢	Ľ	 	Number O 1st Iter
0	0	₽	H	2	lumber Out of Range 1st Iter 2nd Iter

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.

Alcohol Testing Program

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Evaluation Procedure

Receive Results By: 10/16/2015

Participation Number 15230

Method 9

Analyst Name Wells (HS110r2), Crystal

Your 15C2 proficiency test outcome is Satisfactory

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. and acceptable range are calculated using truncation, and results outside the acceptable range are excluded from the second iteration. results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with Second iteration: The mean, standard deviation and acceptable range are recalculated using truncation, every analyst's qualified First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation

Proficiency Cycle Statistics

п	י כ	, U	σ) >	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0	J	F -*	┷	Number 1st Iter
0	0	J		2	lumber Out of Range 1st Iter 2nd Iter

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.

Alcohol Testing Program

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15231

Method

Analyst Name Wells (HS108), Crystal

Evaluation Procedure

<u>First iteration:</u> For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation Your 15C2 proficiency test outcome is Satisfactory

results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with 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

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison. Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test

Droft	Initial Initial Initial Initial	Type Test
Proficiency Cycle Statistic	m c c c b >	Level ID
Otatiatian	2177 2208 2319 2462 2553	Vial Number
	(g/dL) 0.109 0.081 0.230 0.104 0.066	Results #1
	0.0 0.5 0.5 0.5	#1 Z
	0.106 0.066	Results #2
	0.0 1.5 0.3 0.5	#2 Z

Proficiency Cycle Statistics

m	O	င	σ)	Level
0.059	0.099	0.074	0.103	Lower
0.071	0.243	0.086	0.115	Upper Limit
0.065	0.231	0.080	0.109	Mean (Average)
0.002	0.004	0.002	0.002	Std Dev
112 108	112	110	110	z
0 0	j-uš	₽	1 2	Number Out of Range 1st Iter 2nd Iter

Notes:

Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.

FLDE/ATP Form 7a - January, 199 The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15187

Method GC

Analyst Name Yang (HS110), Michelle

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Evaluation Procedure

Your 15C2 proficiency test outcome is Satisfactory

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 First iteration: For each level, the qualified results reported by participating analysts and reference labs are pooled, the mean, standard deviation

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison. Results Outside Acceptable Range receive retest samples. The retest results are compared to the acceptable range established by the initial test results are compared to the recalculated acceptable range, and every analyst is assigned an outcome for the proficiency cycle. All analysts with

		•
Initial	Initial	Type Test
O	8	D Level
2305	2226	Vial Number
0.236	0.082	Results #1 Reported (g/dL)
1.3	1.0	#1 Z Score
0.236	0.082	Results #2 Reported (g/dL)
<u>¬</u> သ	1.0	#2 Z Score

Proficiency Cycle Statistics

ſ	п с	J C)	' ⊅	LEVE	2
650.0	0.099	0.219	0.074	0.103		Lower
0.0/1	0111	0.243	0.086	0.115		Upper
0.065	0.105	0.231	0.080	0.109	(Average)	Mean
0.002	0.002	0.004	0.002	0.002	Dev	Std
108	112	112	110	110	z	
0	0		⊷		1st Iter	Numbe
0	0	ш	ţ-u	2	er 2nd Iter	Number Out of Range

Notes:

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

Alcohol Testing Program BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15190

Method GC

Analyst Name Yang (HS70), Michelle

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
O	➤	Level
2473	2122	Vial Number
0.107	0.111	Results #1 Reported (g/dL)
1.0	1.0	#1 Z Score
0.107	0.111	Results #2 Reported (g/dL)
1.0	1.0	#2 Z Score

Proficiency Cycle Statistics

	п	D	n	Œ	>	Level
	0.059	0.099	0.219	0.074	0.103	Lower
	0.071	0.111	0.243	0.086	0.115	Upper
;	0.065	0.105	0.231	0.080	0.109	Mean (Average)
i i	0.002	0.002	0.004	0.002	0.002	Std Dev
,	:08 :08	112	112	110	110	Z
c	>	0	 *	juul	, .	Number 1st Iter
c	>	0	J ust	₽	2	Number Out of Range 1st Iter 2nd Iter

Notes:

2 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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15214

Method GC

Analyst Name Yang (HS108), Michelle

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
m	O	Level ID
2528	2470	Vial Number
0.067	0.106	Results #1 Reported (g/dL)
1.0	0.5	#1 Z Score
0.067	0.105	Results #2 Reported (g/dL)
1.0	0.0	#2 Z Score

Proficiency Cycle Statistics

m		O	œ	⊳	Level
0.059	0.099	0.219	0.074	0.103	Lower
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0	Ľ	-	Josef	Number 1st Iter
0	0	 •	₽	2	Number Out of Range 1st Iter 2nd Iter

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

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15123

Method GC

Analyst Name Yeatman (GC-FID/MS), Dustin

Your 15C2 proficiency test outcome is Satisfactory

ation Dropodiero

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

Initial	Initial	Type Test
ᄧ	A	Level ID
2234	2173	Vial Number
0.082	0.110	Results #1 Reported (g/dL)
1.0	0.5	#1 Z Score
0.082	0.110	Results #2 Reported (g/dL)
1.0	0.5	#2 Z Score

Proficiency Cycle Statistics

m	O	C	œ	A	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0	ш		junk	Number O 1st Iter
0	0	٢	₩	2	er Out of Range

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.

Alcohol Testing Program

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15040

Method GC

Analyst Name Zaney, Mary Elizabeth

Evaluation Procedure

r 1502 proficiency test outcome is Catio

Your 15C2 proficiency test outcome is Satisfactory

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

Initial	Initial	Type Test
o	ဂ	Level ID
2467	2335	Vial Number
0.102	0.229	Results #1 Reported (g/dL)
<u></u>	-0.5	#1 Z Score
0.103	0.228	Results #2 Reported (g/dL)
1.0	-0.8	#2 Z Score

Proficiency Cycle Statistics

ភា	D	С	œ	➣	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	
0	0	⊢	ь	<u> </u>	Number Ou 1st Iter 2
0	0	_	Ľ	2	Out of Range

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number

Method GC

15205

Analyst Name Zumaeta (AA-5r2), Edward

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

and the retested analyst's outcome for the proficiency cycle is assigned based on the second comparison

Initial	Initial	Type Test
D	➤	Level ID
2425	2164	Vial Number
0.105	0.108	Results #1 Reported (g/dL)
0.0	-0.5	#1 Z Score
0.104	0.109	Results #2 Reported (g/dL)
-0.5	0.0	#2 Z Score

Proficiency Cycle Statistics

m	D	C	D.	A	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	z
0	0	Ľ	<u></u>	JL	Number 1st Iter
0	0	} *	μ.	2	lumber Out of Range 1st Iter 2nd Iter

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.

BLOOD ALCOHOL PROFICIENCY INITIAL TEST OUTCOME REPORT

Proficiency Cycle 15C2

Receive Results By: 10/16/2015

Participation Number 15206

Method 9

Analyst Name Zumaeta (AA-4r2), Edward

Your 15C2 proficiency test outcome is Satisfactory

Evaluation Procedure

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

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

Initial	Initial	Type Test
D	c	Level ID
2469	2345	Vial Number
0.105	0.232	Results #1 Reported (g/dL)
0.0	0.3	#1 Z Score
0.105	0.232	Results #2 Reported (g/dL)
0.0	0.3	#2 Z Score

Proficiency Cycle Statistics

ពា	D	ი	W	➤	Level
0.059	0.099	0.219	0.074	0.103	Lower Limit
0.071	0.111	0.243	0.086	0.115	Upper Limit
0.065	0.105	0.231	0.080	0.109	Mean (Average)
0.002	0.002	0.004	0.002	0.002	Std Dev
108	112	112	110	110	Z
0	0		↦	Just	Number 1st Iter
0	0	1	j ack	2	Number Out of Range 1st Iter 2nd Iter

The parameter n is the number of results reported which are used to calculate the second iteration mean and standard deviation.

Z score is your reported analytical result compared to the mean in terms of the standard deviation, calculated as (Result-Mean)/StdDev.