

Individual Report

Participant Code: **U1234A**

WebCode: **ABCDEF**

Test 09-564:

Blood Alcohol

Test Summary: Each sample pack consisted of four vials of blood with differing amounts of ethanol to produce the target blood alcohol concentration. [See the Summary Report for additional summary comments and information.]

Examination Results		This participant's results are part of Batch A			
What is the blood alcohol concentration of the sample in each of the vials? (Results should be reported using your laboratory reporting criteria for decimal places and units.)					
Reported Results:	<u>Item 1</u>	<u>Item 2</u>	<u>Item 3</u>	<u>Item 4</u>	
	0.205 g/100mL	0.073 g/100mL	0.000 g/100mL	0.260 g/100mL	
Listing of Raw data reported in g/100mL and used in statistical analysis.					Calculated Mean
Item 1	0.2065	0.2037			0.2051
Item 2	0.0746	0.0714			0.0730
Item 3	0.0000	0.0000			0.0000
Item 4	0.2620	0.2573			0.2597
Reporting Procedure & Method of Analysis					
Reporting Procedure: The mean of several determinations.					
<input type="checkbox"/>	Headspace GC	<input checked="" type="checkbox"/>	Direct Injection GC	<input type="checkbox"/>	Alcohol Dehydrogenase
Other:					
Response Summary for Batch A					
	Item 1	Item 2	Item 3	Item 4	
Preparation BAC:	0.21	0.08	0	0.27	
Grand Mean	0.207	0.073	†	0.265	
Standard Deviation	0.0066	0.0026		0.0069	
†Please note Statistical Analysis for this Item has not been provided due to the zero value of most responses. This did not allow for the generation of accurate statistics.					