

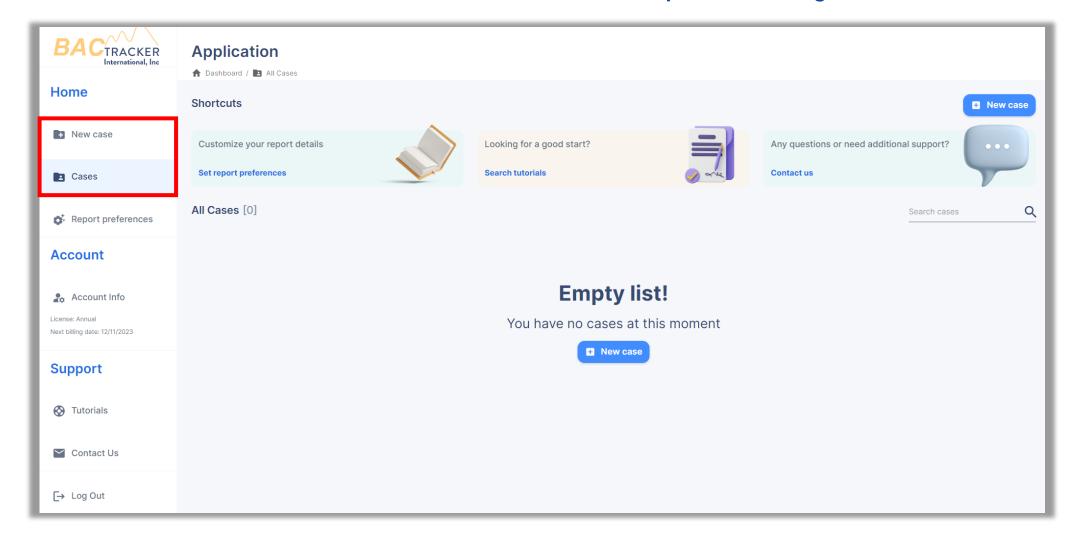
BAC Tracker

How to Generate . . .

Anterograde Alcohol Extrapolation Reports

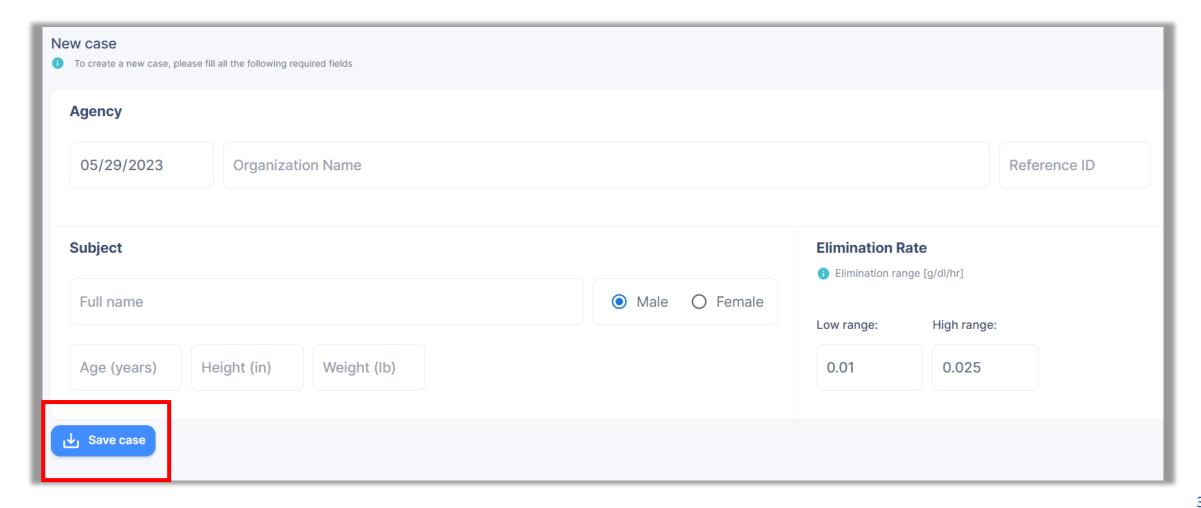


From the Dashboard, create a new case or open an existing case.



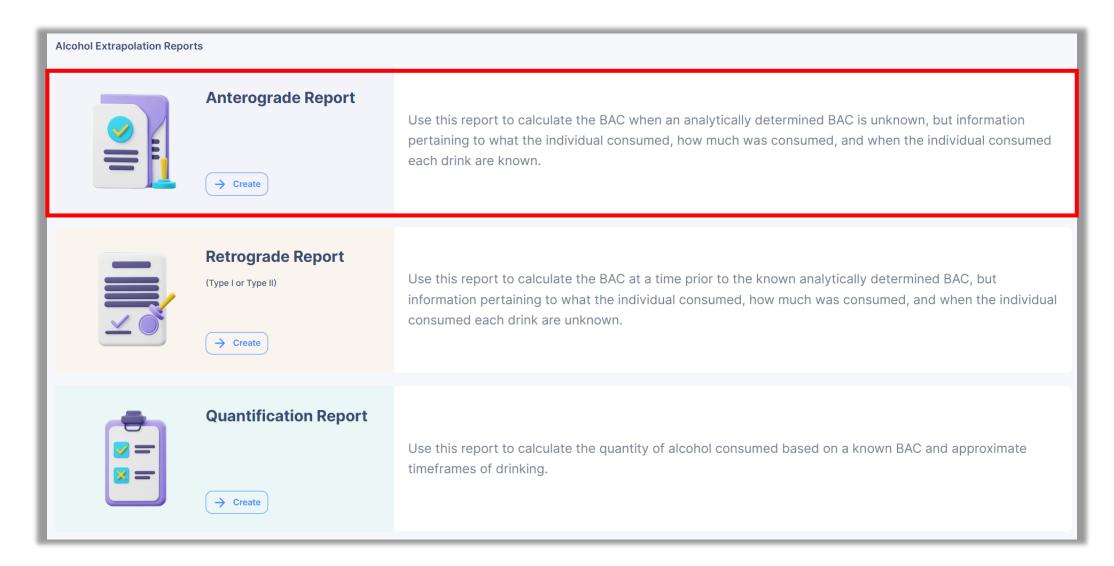


Ensure all required information is entered for the Case. When finished, click "Save case" to select which type of Alcohol Extrapolation Report to generate.



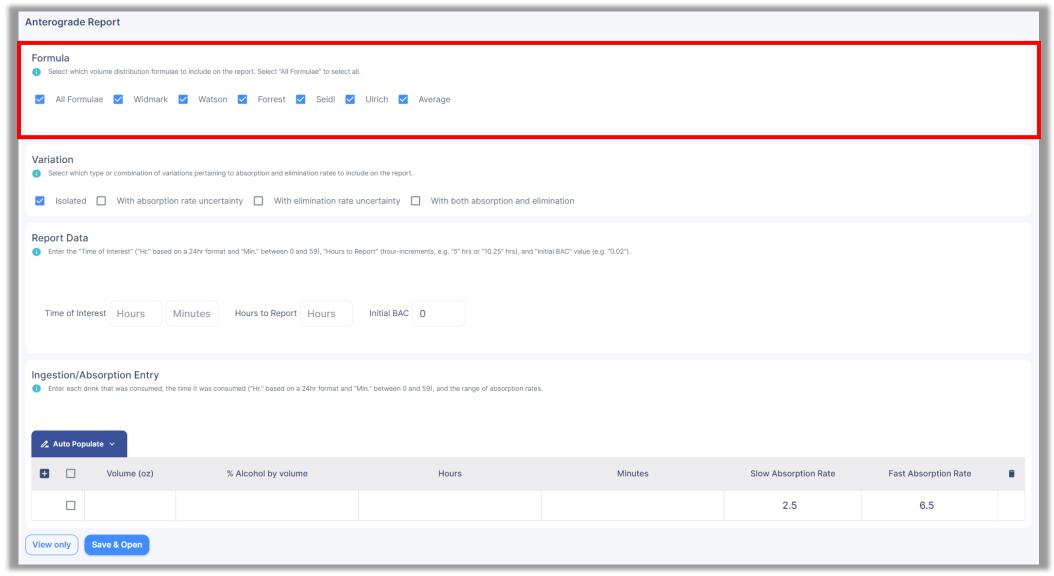


Select "Anterograde Report"



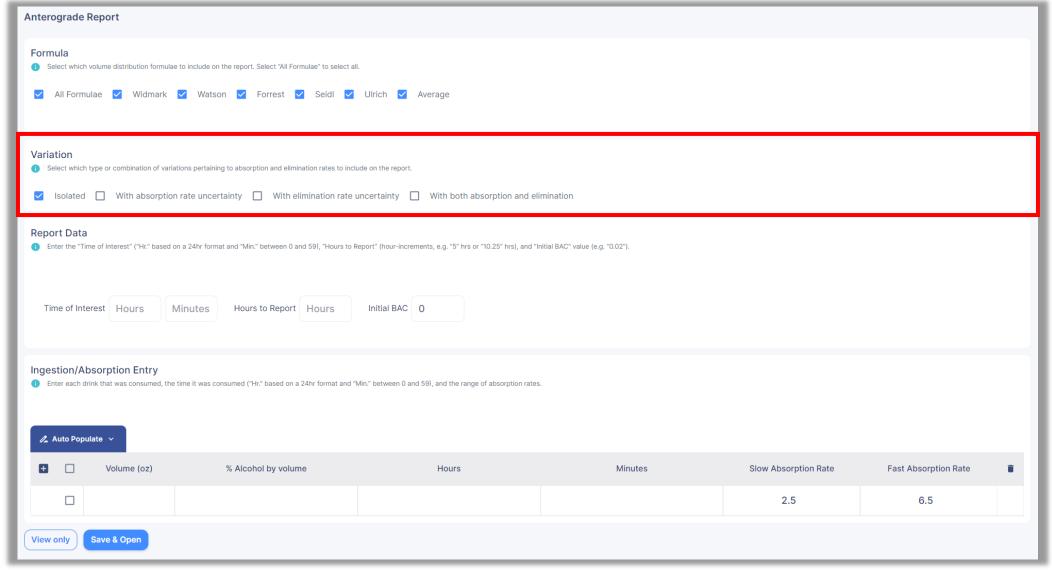


Select which volume distribution formulae to include on the report. Select "All Formulae" to select all.



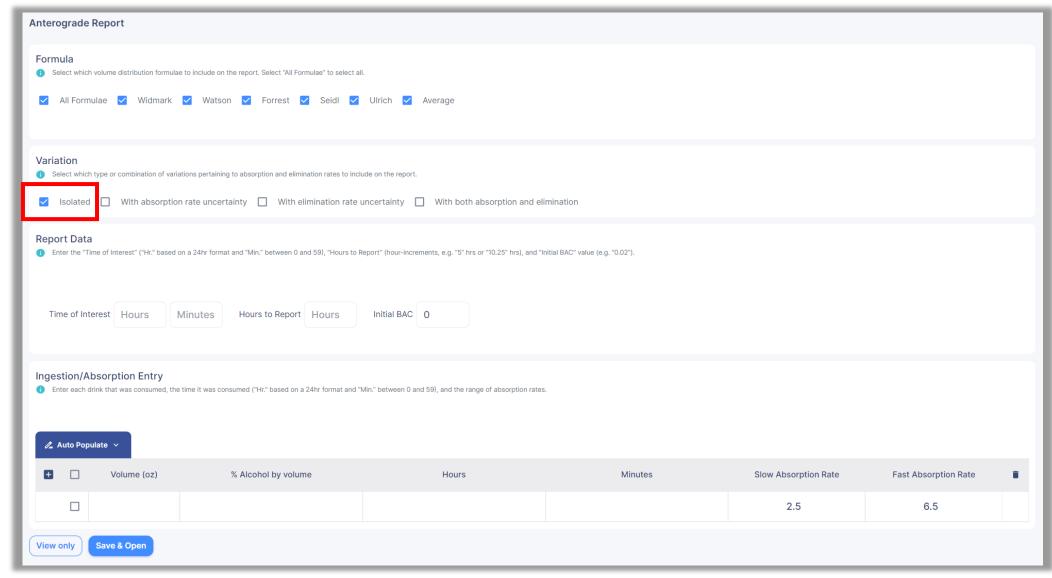


Select which type or combination of variations pertaining to absorption and elimination rates to include on the report.



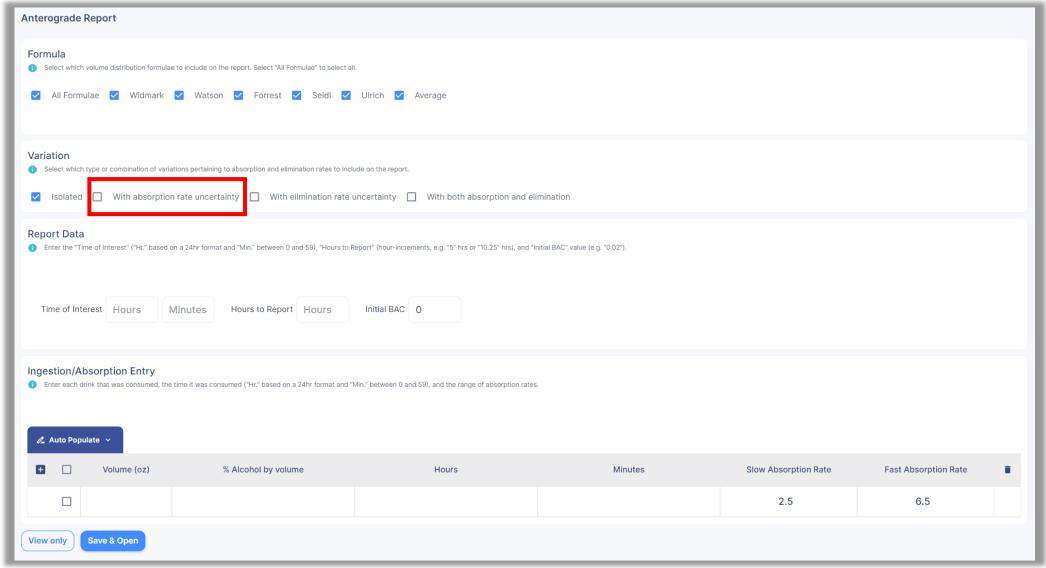


"Isolated" uses the average absorption and elimination rates.





"With absorption rate uncertainty" calculates a range of BAC values using both absorption rates entered for each drink and the average rate of elimination.



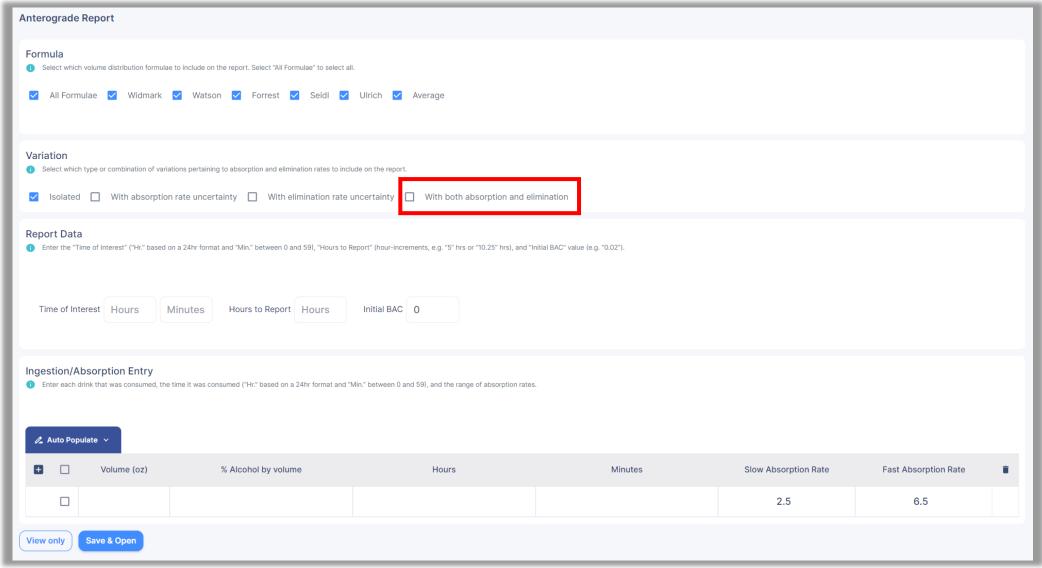


"With elimination rate uncertainty" calculates a range of BAC values using the average absorption rate entered for each drink and both rates of elimination.

Anterograde Report							
Formula Select which volume distribution formulae to include on the report. Select "All Formulae" to select all.							
✓ All Formulae ✓ Widmark ✓ Watson ✓ Forrest ✓ Seidl ✓	Ulrich ✓ Average						
Variation Select which type or combination of variations pertaining to absorption and elimination rates to inclu	ide on the report.						
✓ Isolated ☐ With absorption rate uncertainty ☐ With elimination rate uncertainty ☐ With both absorption and elimination							
Report Data Interest ("Hr." based on a 24hr format and "Min." between 0 and 59), "Hours to Report" (hour-increments, e.g. "5" hrs or "10.25" hrs), and "Initial BAC" value (e.g. "0.02").							
Time of Interest Hours Minutes Hours to Report Hours Initial BAC 0							
Ingestion/Absorption Entry The Enter each drink that was consumed, the time it was consumed ("Hr." based on a 24hr format and "Min." between 0 and 59), and the range of absorption rates.							
∠ Auto Populate ∨							
→ Volume (oz) % Alcohol by volume	Hours	Minutes	Slow Absorption Rate	Fast Absorption Rate			
			2.5	6.5			
View only Save & Open							



"With both absorption and elimination" calculates a range of BAC values using both absorption rates entered for each drink and both rates of elimination.



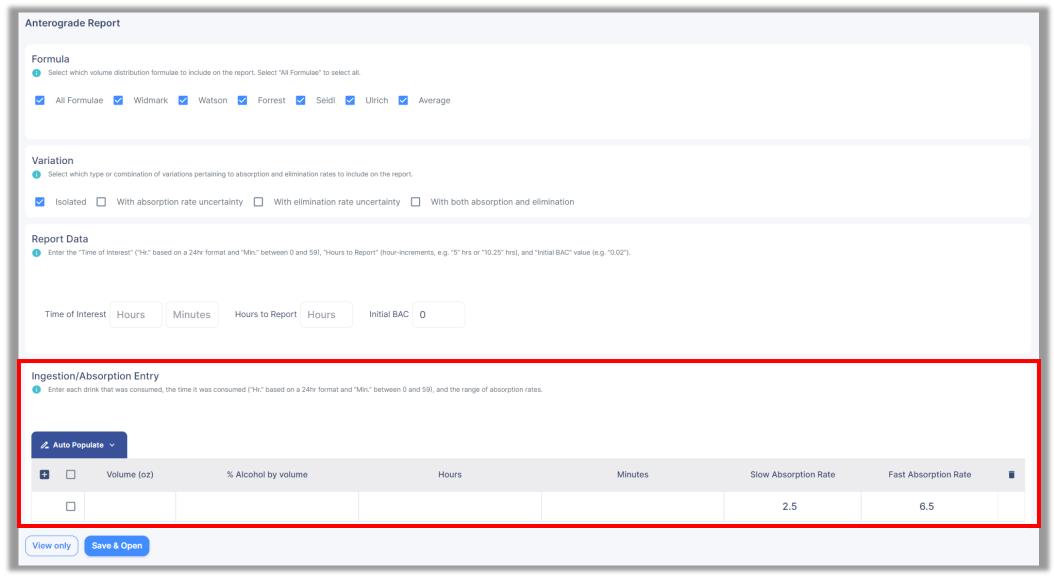


Enter the "Time of Interest" ("Hr." based on a 24hr format and "Min." between 0 and 59), "Hours to Report" (hour-increments, e.g. "5" hrs or "10.25" hrs), and Initial BAC value (e.g. "0.02").

Anterograde Report								
Formula Select which volume distribution formulae to include on the report. Select "All Formulae" to select all.								
✓ All Formulae ✓ Widmark ✓ Watson ✓ Forrest ✓ Seidl ✓ Ulrich ✓ Average								
Variation Select which type or combination of variations pertaining to absorption and elimination rates to include on the report.								
✓ Isolated ☐ With absorption rate uncertainty ☐ With elimination rate uncertainty ☐ With both absorption and elimination								
Report Data 1 Enter the "Time of Interest" ("Hr." based on a 24hr format and "Min." between 0 and 59), "Hours to Report" (hour-increments, e.g. "5" hrs or "10.25" hrs), and "Initial BAC" value (e.g. "0.02").								
Time of Interest Hours Minutes Hours to Report Hours Initial BAC 0								
Ingestion/Absorption Entry Enter each drink that was consumed, the time it was consumed ("Hr." based on a 24hr format and "Min." between 0 and 59), and the range of absorption rates.								
∠ Auto Populate ∨								
+ Volume (oz) % Alcohol by volume	Hours	Minutes	Slow Absorption Rate	Fast Absorption Rate	ii .			
			2.5	6.5				
View only Save & Open								

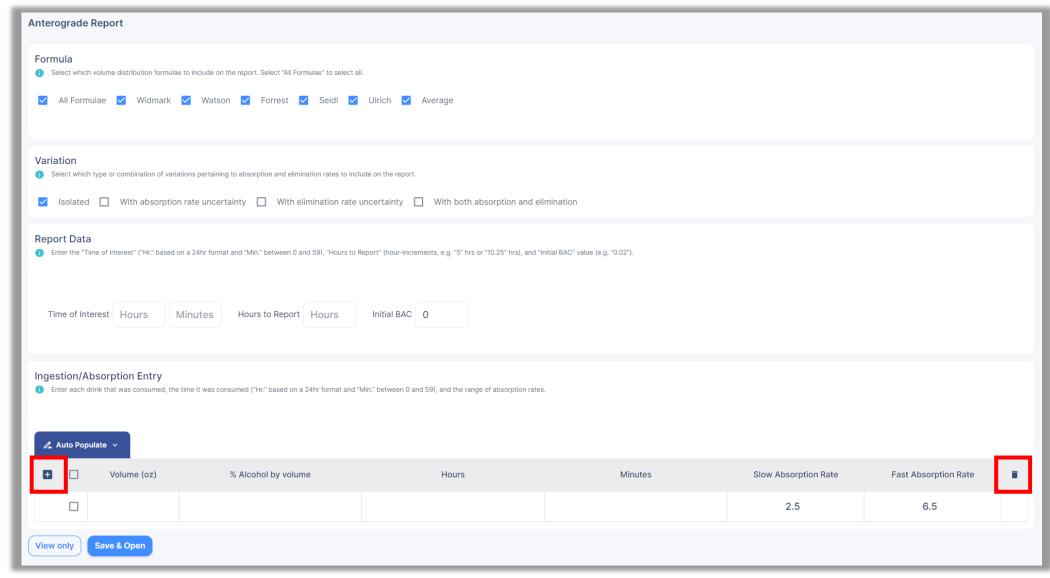


Enter each drink that was consumed, the time it was consumed ("Hr." based on a 24hr format and "Min." between 0 and 59), and the range of absorption rates.



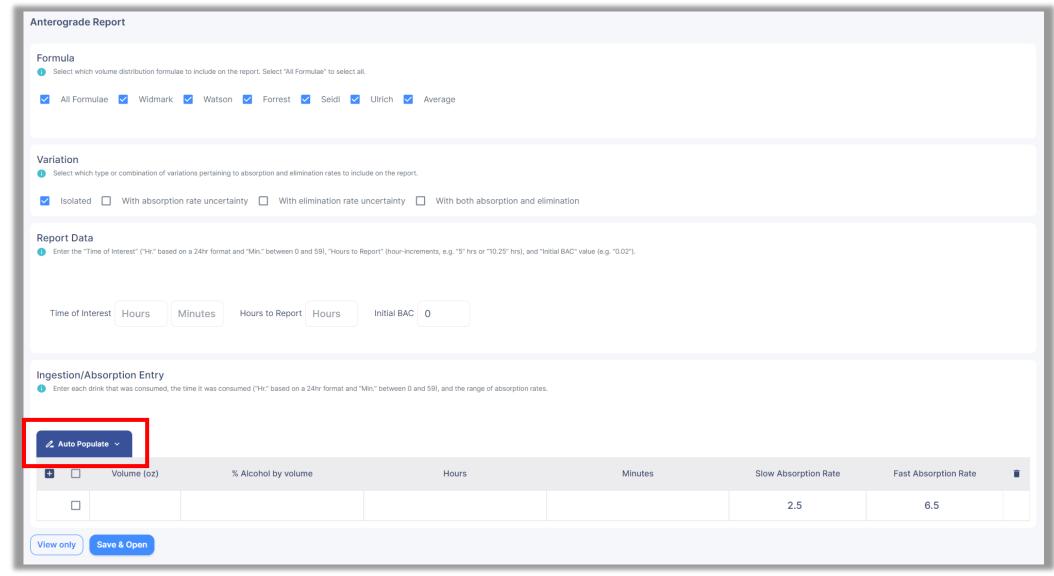


Click the icon(s) to add a new row or delete a selected row on the table.



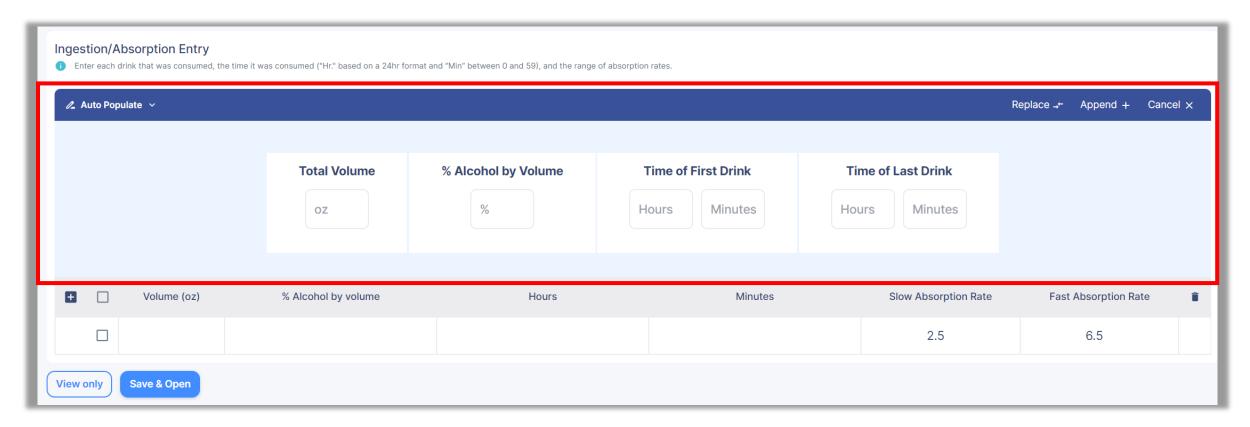


Click to use the Auto Populate feature for bulk drink entry. Once selected, a new data entry field will appear above the table to enter bulk consumption details.



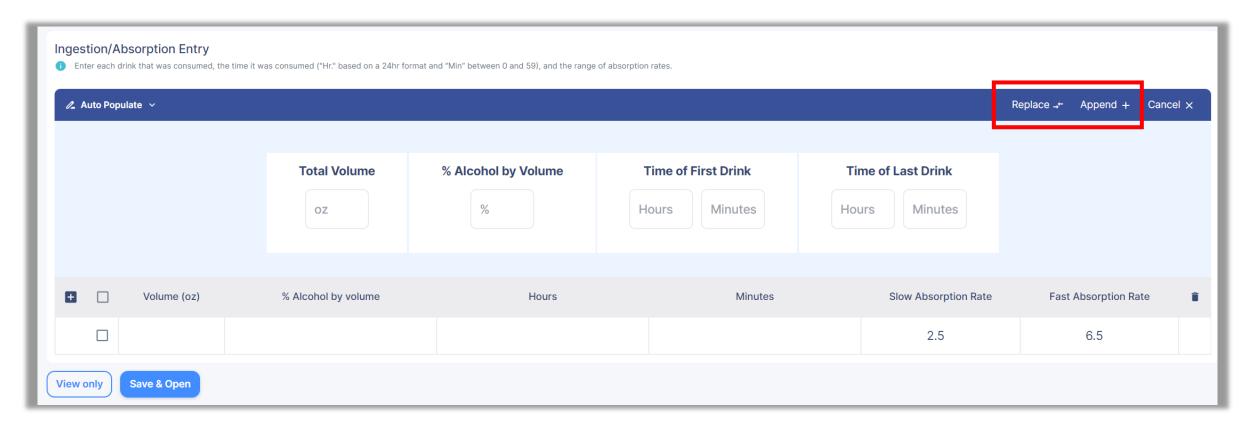


Enter the total volume of alcohol consumed, the % alc/vol, and the times of first and last drink consumption ("Hr." based on a 24hr format and "Min." between 0 and 59).





Once bulk drink details are entered, click "Append" to add the new drink entries to the end of those already in the table or click "Replace" to clear the table and add the new drink entries to the table.





Once all required fields are entered, click "Save & Open" (to save a copy of the report in the Case file) or "View Only" (to view the report in a new browser window without saving to the Case file).

Anterograde Report							
Formula Select which volume distribution formulae to include on the report. Select "All Formulae" to select all.							
✓ All Formulae ✓ Widmark ✓	Watson ✓ Forrest ✓ Seidl ✓	Ulrich ✓ Average					
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✓ Isolated ☐ With absorption rate uncertainty ☐ With elimination rate uncertainty ☐ With both absorption and elimination							
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Time of Interest Hours Minutes Hours to Report Hours Initial BAC 0							
Ingestion/Absorption Entry 1 Enter each drink that was consumed, the time it was consumed ("Hr." based on a 24hr format and "Min." between 0 and 59), and the range of absorption rates.							
∠ Auto Populate ∨							
→ Volume (oz)	% Alcohol by volume	Hours	Minutes	Slow Absorption Rate	Fast Absorption Rate		
				2.5	6.5		
View only Save & Open							



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