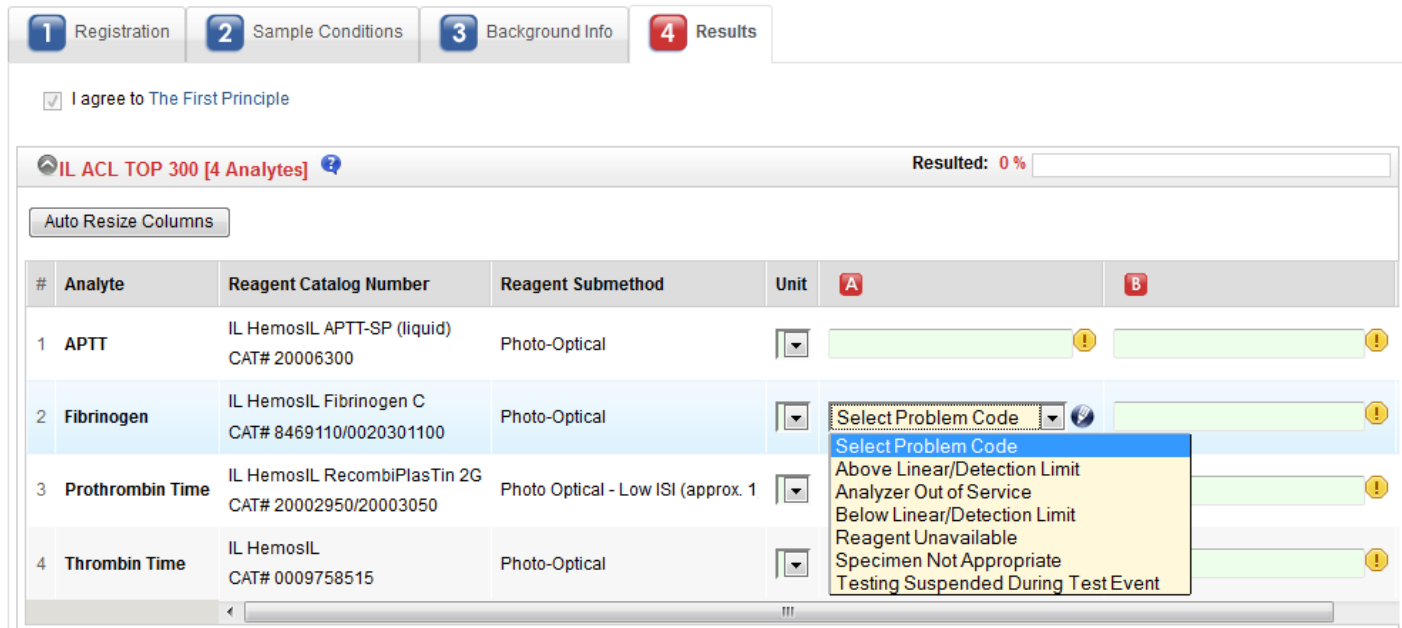


Select a Problem Code

If you were not able to get a result for a particular analyte or sample, you may select a problem code instead of entering a result. For programs with the new submission flow:



1 Registration 2 Sample Conditions 3 Background Info 4 Results



I agree to The First Principle

IL ACL TOP 300 [4 Analytes] Resulted: 0 %

Auto Resize Columns


#	Analyte	Reagent Catalog Number	Reagent Submethod	Unit	A	B
1	APTT	IL HemosIL APTT-SP (liquid) CAT# 20006300	Photo-Optical			
2	Fibrinogen	IL HemosIL Fibrinogen C CAT# 8469110/0020301100	Photo-Optical			
3	Prothrombin Time	IL HemosIL RecombiPlasTin 2G CAT# 20002950/20003050	Photo Optical - Low ISI (approx. 1			
4	Thrombin Time	IL HemosIL CAT# 0009758515	Photo-Optical			

Select Problem Code
 Above Linear/Detection Limit
 Analyzer Out of Service
 Below Linear/Detection Limit
 Reagent Unavailable
 Specimen Not Appropriate
 Testing Suspended During Test Event

1. Click on  for the appropriate sample to view the problem codes.
2. Select from the drop-down menu the problem code that best applies to your situation.
3. To switch back to enter a result click on  .

For selecting a problem code in the classic flow, click the field under “select problem code” and select the option that best applies to your situation.

DEMOCA1074 Laboratory Name
Enter Results for Sample A
Published Results Deadline 2014/Dec/30
Actual Results Deadline 2014/Dec/30 @ 00:00 CST

Analytes / Procedures	Result
D-Dimer * 	<input type="text"/> <input type="text"/> ng/mL or select problem code <input type="text"/>

Analyte(s) marked with an asterisk (*) are mandatory and if left u

Individual who tested or examined samples

Laboratory Director or Designee

- 22 Above Linear/Detection Limit
- 33 Analyzer Out of Service
- 11 Below Linear/Detection Limit
- 78 Reagent Unavailable
- 66 Specimen Not Appropriate
- 88 Testing Suspended During Test Event

Note that problem codes are not available for CHOL726 – Total Cholesterol Certification.