



	<b>Test Code</b>	B0200
	<b>Test Summary</b>	The StepOne® Comprehensive Biochemical Profile is a newborn screening test that can detect more than 70 disorders in newborns from just a few drops of blood.
	<b>Turn-Around-Time (TAT)*</b>	3 - 5 days
	<b>Acceptable Sample Types</b>	Dried Blood Spots
	<b>Acceptable Billing Types</b>	Self (patient) Payment Institutional Billing

## Indications for Testing

This test may be appropriate for individuals with a clinical suspicion of an inherited metabolic disorder.

## Test Description

A comprehensive biochemical profile is performed to identify the presence of more than 70 inherited disorders. This test screens for Recommended Universal Newborn Screening Panel (RUSP) disorders, which includes the full core and secondary panel recommended by the American College of Medical Genetics and Genomics (ACMG) along with other conditions that may not be found in state-mandated programs.

## Condition Description

StepOne Comprehensive Biochemical Profile includes fatty acid oxidation disorders, organic acid disorders, amino acid disorders, and other conditions. Please refer to the Condition List sheet below for the complete list of conditions.

## Test Methods and Limitations

The StepOne Comprehensive Biochemical Profile is performed by tandem mass spectrometry and other technologies.

## Detailed Sample Requirements

### Dried Blood Spots