


Hypotonia Panel (DMPK, PWS, SMA)

Order Name: **HYPOTON P**
Test Number: 5594975
Revision Date: 10/01/2022

TEST NAME	METHODOLOGY	LOINC CODE
Myotonic Dystrophy (DMPK)	Polymerase Chain Reaction	
Prader-Willi syndrome DNA (PWS)	DNA methylation analysis	
Spinal muscular atrophy (SMA)	Polymerase Chain Reaction	

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (mL)	Specimen Type	Specimen Container	Transport Environment
Preferred	5mL (3mL)	Whole Blood	EDTA (Lavender Top)	Room Temperature

GENERAL INFORMATION	
Testing Schedule	Mon-Fri
Expected TAT	2-3 Weeks
Notes	<p>Hypotonia Panel includes Myotonic Dystrophy (DMPK), Prader-Willi syndrome (PWS) DNA methylation analysis and Spinal muscular atrophy (SMA) to expedite diagnosis.</p> <p>Reference Lab: St. Francis Genetics Laboratory Test Code: (DMPK, PWS, SMA)</p> <p>United Healthcare Insurance requires that each component of this panel has a Pre-Authorization obtained. Please submit the following tests for Pre-Authorization when the patient has United Healthcare insurance. 5594800 - Myotonic Dystrophy 5591575 - Prader Willi Syndrome 5593965 - Spinal Muscular Atrophy</p>
CPT Code(s)	<p>(Pre-Authorization Required) 81400; 81331; 81234</p>
Service Provided By	 labcorp Oklahoma, Inc.