

HOTLINE: Effective December 24, 2020

New Test **3003539** **Mucopolysaccharidoses Type 4A/6 Total CS-DS and NRE** **MPS 4A/6 U**
(Sensi-Pro®) Quantitative, Urine

Available Now



Patient History for Mucopolysaccharidosis (MPS) Testing



Test not New York DOH approved at any laboratory. An approved NPL form must accompany specimen.

Methodology: Liquid Chromatography-Tandem Mass Spectrometry (LC-MS/MS)
Performed: Varies
Reported: 2-3 weeks

Specimen Required: Patient Prep: N/A
Collect: Urine
Specimen Preparation: Transfer 0.25 mL urine to polypropylene sample tube and freeze immediately. (Min 0.15 mL)
Storage/Transport Temperature: Critical Frozen
Remarks: N/A
Unacceptable Conditions: Specimens containing preservatives or heparin
Stability (collection to initiation of testing): Ambient: Unacceptable; Refrigerated: Unacceptable; Frozen: 1 year (3 freeze thaw cycles are acceptable)

Reference Interval: By report

Interpretive Data:

Refer to report.
 Total Chondroitin Sulfate and Dermatan Sulfate, Urine is a sum of the internal disaccharides D0a0, D0a4, and D0a6.
 NRE = Non Reducing End

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.

CPT Code(s): 83864

New York DOH approval pending. Call for status update.

HOTLINE NOTE: Refer to the Test Mix Addendum for interface build information.