

Supplementary Materials: Apolipoprotein A1-Unique Peptide as a Diagnostic Biomarker for Acute Ischemic Stroke

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Table S1. MRM parameters for APOA1-Ups.

Sequences	Parent Ions	Daughter Ions	Collisional Energy (V)	Declustering Potential (V)	Retention Time (min)
DYVSQFEGSALGK1	700.84	1023.51	35.7	82.2	13.4
DYVSQFEGSALGK2	700.84	808.42			
DYVSQFEGSALGK3	700.84	532.31			
THLAPYSDEL R1	651.33	1063.54	32.9	78.6	5.6
THLAPYSDEL R2	651.33	950.46			
THLAPYSDEL R3	651.33	879.42			
AHVDAL R1	391.22	573.34	18.0	59.6	1.0
AHVDAL R2	391.22	474.27			
AHVDAL R3	391.22	359.24			

MRM, multiple reaction monitoring; APOA1-UPs, apolipoprotein A1 unique peptides.