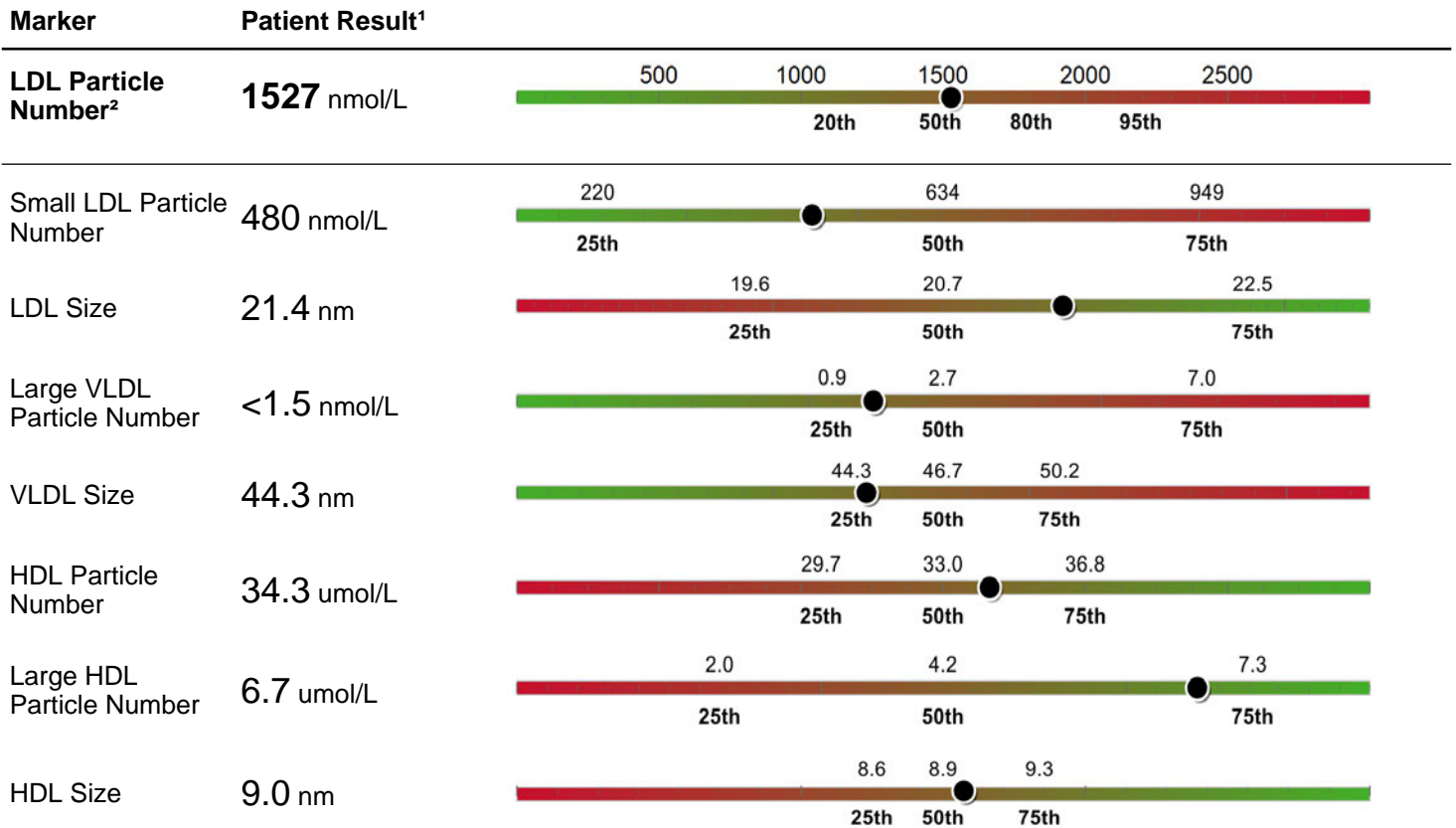


Patient: [REDACTED]
 DOB [REDACTED] Age: 52 Gender: F
 Patient Identifiers: [REDACTED]
 Visit Number (FIN): [REDACTED]

Client: [REDACTED]
 Physician: [REDACTED]

ARUP Test Code: 2013715
 Collection Date: 04/16/2021
 Received in lab: 04/17/2021
 Completion Date: 04/20/2021

Lipoprotein Markers



¹Shaded bar indicates optimal range, refer to the second page for break out of ranges. Chart also indicates percentile in reference population (ex.: 25th, 50th, 75 h).

²Percentiles consistent with those from NCEP ATP III LDL-C cutpoints of 100 mg/dL (20th percen ile) and 160 mg/dL (80 h percentile).



Patient: [REDACTED]
 ARUP Accession: 21-106-105827

LipoFit by NMR, Particle Count Only

Patient: [REDACTED] | Date of Birth: [REDACTED] | Gender: F | Physician: [REDACTED]
Patient Identifiers: [REDACTED] | Visit Number (FIN): [REDACTED]

LipoFit Reference Intervals

<u>Marker</u>	<u>Ref Interval</u>	<u>Marker</u>	<u>Ref Interval</u>
LDL Particle Number	<=1135 nmol/L	VLDL Size	<=46.7 nm
Small LDL Particle Number	<=634 nmol/L	HDL Particle Number	>=33.0 umol/L
LDL Particle Size	>=20.7 nm	Large HDL Particle Number	>=4.2 umol/L
Large VLDL Particle Number	<=2.7 nmol/L	HDL Size	>=8.9 nm

Test Information

Small LDL Particle Number and LDL Particle Size are associated with CVD risk, but not after LDL Particle Count is taken into account.

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

