

● Visceral Fat Area (VFA) at L1

cm²

● Subcutaneous Fat Area (SFA) at L1

cm²

○ Visceral to Subcutaneous Ratio (VSR)

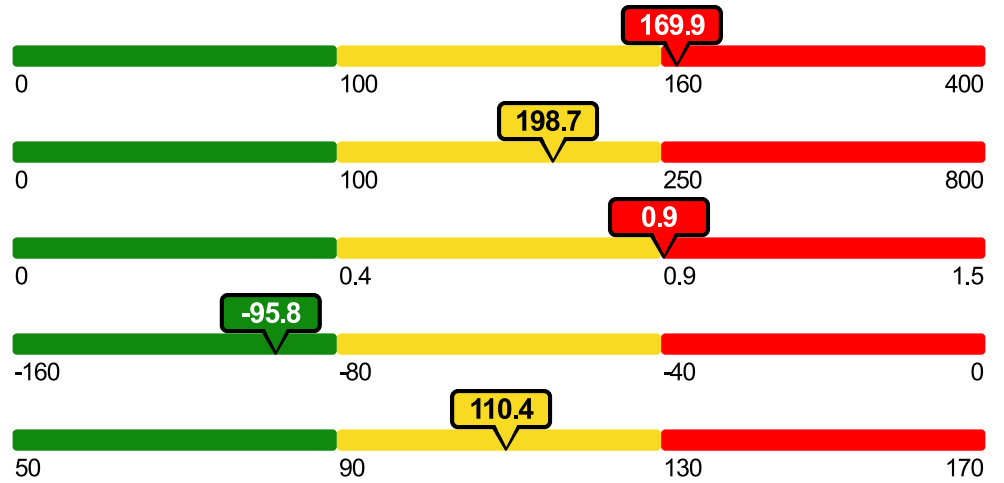
Ratio

● Subcutaneous Fat Density (SFD) at L1

HU

● Abdominal Circumference at L1

cm



● Liver Attenuation (LA)

HU

● Bone Attenuation (BA) at L1

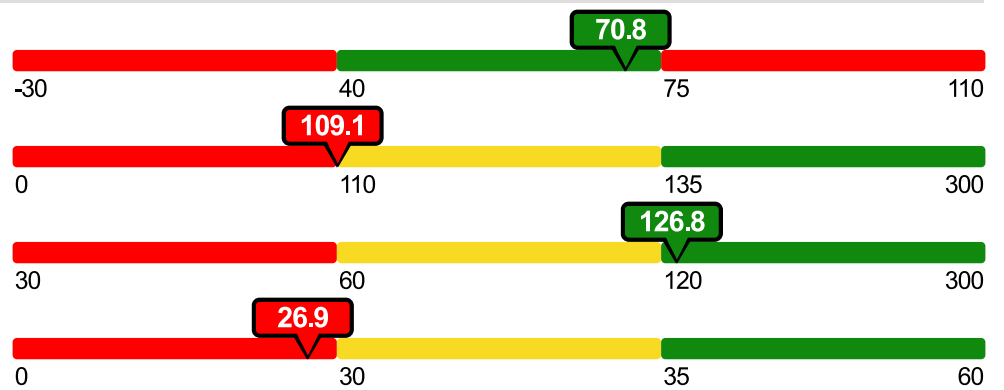
HU

● Skeletal Muscle Area (SMA) at L1

cm²

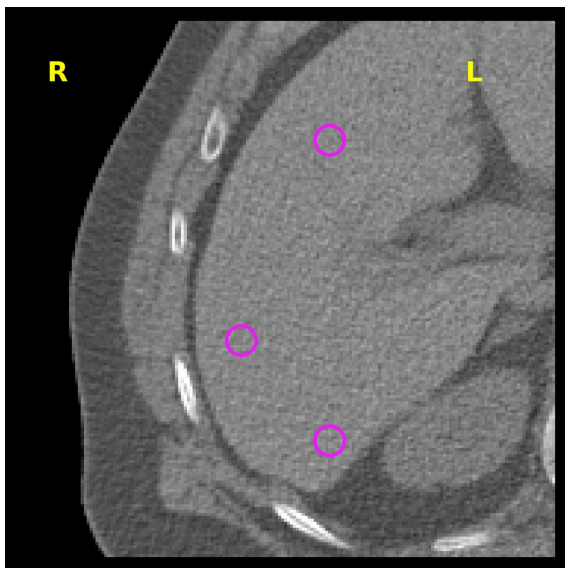
● Skeletal Muscle Density (SMD) at L1

HU



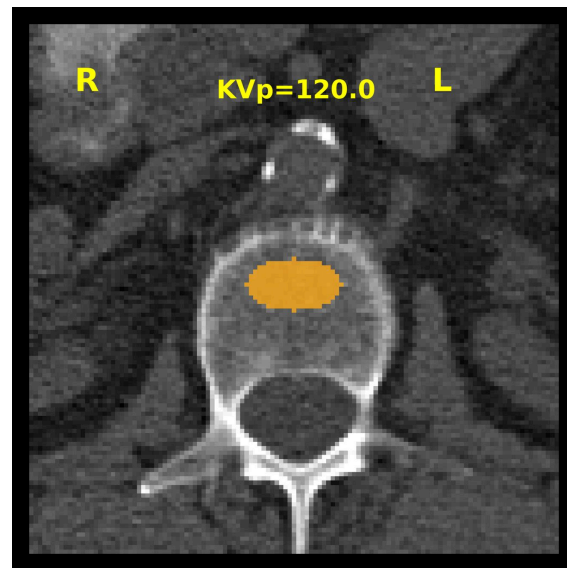
Liver Key Image

Series Name: CT WB 4.0 B30f iMAR Contrast: No



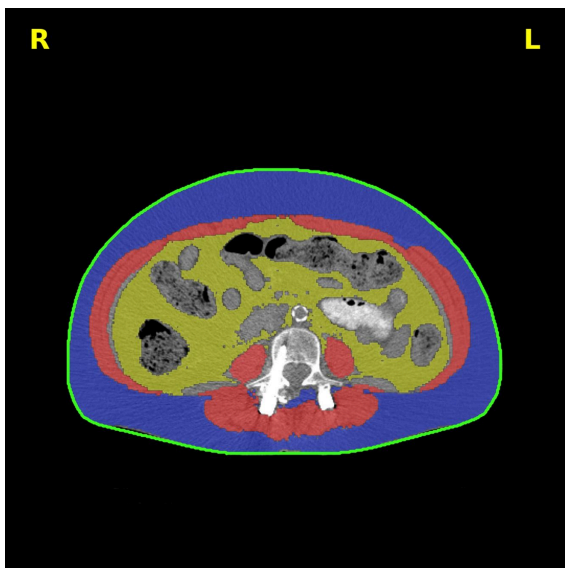
L1 Vertebra Key Image

Series Name: CT WB 4.0 B30f iMAR Contrast: No



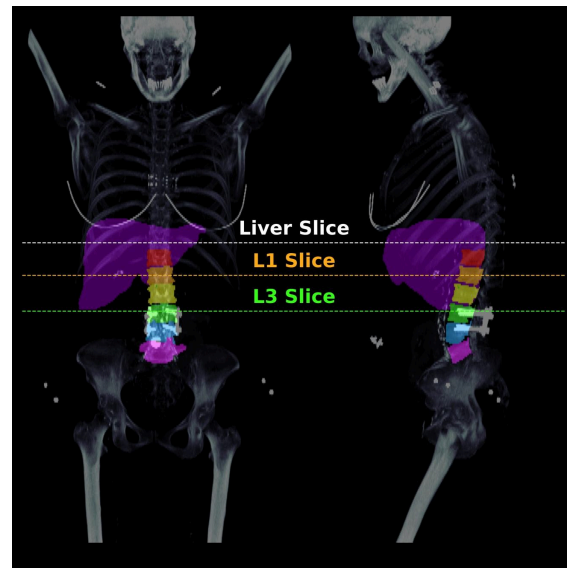
L1 Abdominal Key Image

Series Name: CT WB 4.0 B30f iMAR Contrast: No



● Circumference ● Subcutaneous Fat
● Muscle ● Visceral Fat

Metabolic 3D Image



● Liver
● T12 ● L1 ● L2 ● L3 ● L4 ● L5

Disclaimer: This CT scan report is intended for healthcare professionals and is not a definitive diagnosis. Normative ranges are based on the patient's age and clinical guidelines and are provided for informational purposes.

Product Information: Generated by BodyCheck Body Composition Tool Version: 1.0.5
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