FAT Analysis (3D)

Automatic extraction of Visceral and Subcutaneous Fat Volume Major Psoas volume also extract automatically

Recommended Image

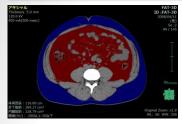
- ▶ Non-enhancement Abdomen dataset. Last study for comparing
- Analysis image conditions ▶ Data set from pubic joint to superior margin of Liver

Automatic extraction of Visceral, Subcutaneous Fat and Major Psoas volume and area.

Also it describe as graph and report.

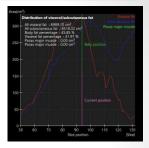
Able to compare with last study of same patient.

2D Observation



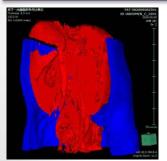


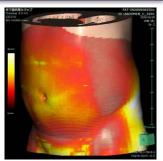




Colored by Visceral and Subcutaneous Fat on Axi. Sag. Col images. Graph observation also available

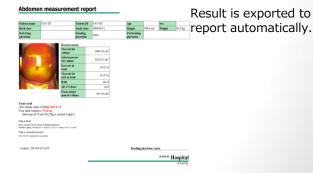
3D Observation





Body Surface mapping of thickness of each Fat

Report



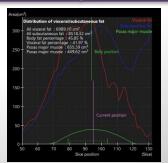
Major Psoas volume Analysis





Automatic Extraction of Major Psoas Volume. Also Measurement Psoas are each slices

Result Graph



Observe on Graph and data export as CSV.



