

## Major Customers



Special Benefits when you sign up or purchase today

 **DeepCatch**

*First Month Free*

DeepCatch one month free trial

FREE

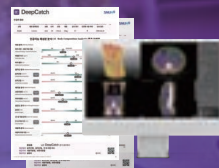
### Benefits

High-performance PC for free



- PC provided during the usage period (including demo period)
- No additional installation required when subscribing

Patient report provided



- Providing unlimited DeepCatch reports

Additional profit generation



- High cost-effective revenue generation

Differentiate your health check-up service

\*Medical IP may request a survey or interview of patient during the free demo period

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Contact

# DeepCatch

FDA 510(k) Clearance (v.1.1.4)

KOREA MFDS(K-FDA) Approved (v.1.3.0)

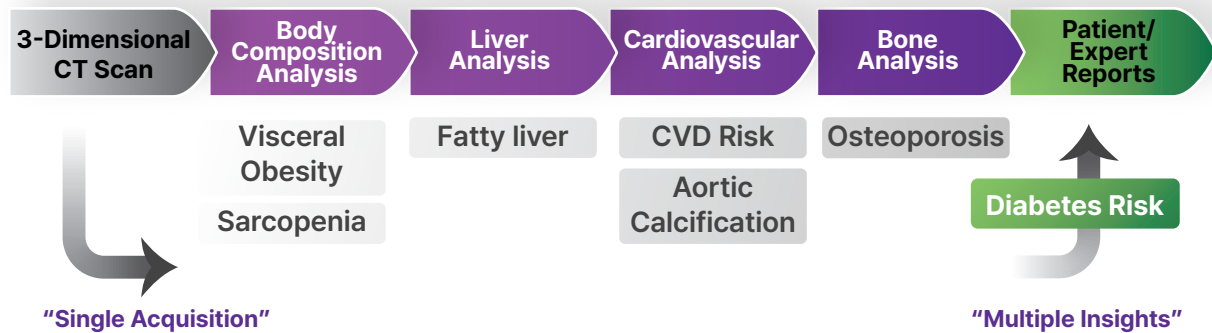


 MEDICAL IP

## Product Overview

DeepCatch automatically analyzes the whole-body composition from CT images to provide accurate metabolic conditions such as obesity and sarcopenia, which can be inferred and monitored. In addition, DeepCatch can identify metabolic status early without additional CT scans.

## Comprehensive Body and Organ Insights from a Single CT Scan



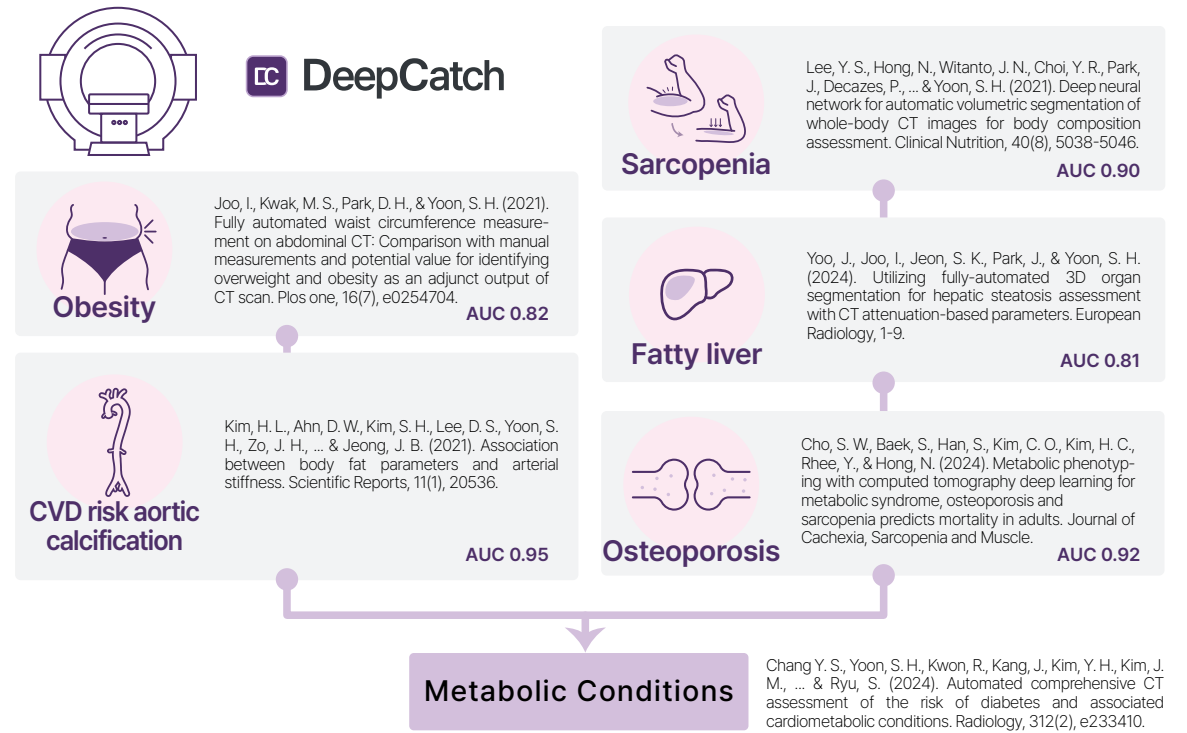
<b>97% High Accuracy</b> full body composition analysis	<b>Automatic analysis</b> of body composition and quantitative information
<b>Opportunistic screening</b> for metabolic diseases with a <b>single CT scan</b>	<b>Biomarkers</b> for obesity, sarcopenia, and osteoporosis.

Learn more



Han, Yoo Min, et al. "Visceral adipose tissue reduction measured by deep neural network architecture improved reflux esophagitis endoscopic grade." Official journal of the American College of Gastroenterology ACG (2024): 10-14309.  
 Lee, Min Woo, et al. "Prognostic value of initial and longitudinal changes in body composition in metastatic pancreatic cancer." Journal of Cachexia, Sarcopenia and Muscle 15.2 (2024): 735-745.

## DeepCatch indications based on clinical research



Report service that provides various information from

## DeepCatch (v.1.3.0)



Web-based 3D visualization (Mobile)

- Cardiometabolic condition**
- Obesity** (subcutaneous fat, visceral fat, etc.)
- Fatty liver** (ultrasound <<< DeepCatch)
- Sarcopenia** (muscle quality analysis)
- Osteoporosis** (bone HU analysis)

Reports can be customized according to the request of medical institutions.