



INTRODUCING

ÖsteoCloud

Osteoporosis Al Screening Anywhere, Anytime

Out Of The Box Osteoporosis Screening Experience

Simple Intuitive and user friendly interface

Quick
Get assessment report in around a minute*

Accurate
94.27% osteoporosis risk
accuracy compared to DXA





The OsteoCloud Advantage

No compromise with speed, accuracy and security



Data Management Made Easy

Experience seamless data management with our userfriendly interface. Empower yourself with autonomous data control, access transparent usage logs, and create customized reports featuring your own logo and contact information.



High Precision, High Volume Screening, Effortlessly

Efficient, accurate and rapid risk analysis report in one minute (based on actual internet usage). Experience effortless 24/7, 365-day high-volume screenings that you can rely on.



Insightful Report

Generate separate osteoporosis risk analysis reports for left and right hip joints when using clear, standard hip or pelvic X-ray images with CR or DR plates, following recommended imaging protocols.



Patient's Privacy. Secured.

OsteoCloud are built with security in mind. All your patient's data are encrypted and processed securely on the cloud. DICOM data will be deleted once Al analysis are completed. In Addition, user can easily manage which data to keep.



Start Your Free Trial Today

with Easy Top Up and Flexible Plan*

OsteoCloud has many advantages to offer when it comes to osteoporosis screening. Our pay-as-you-go plans are flexible and competitive in terms of cost and long term ownership. Experience OsteoCloud today by visiting:



*Plan and Pricing are subjected to regioanl availability. Please contact your local dealer for more info. Terms & Condition Apply.







← +886 2 8911 2168← +886 2 8911 2589

www.biomedica.aiservices@idoctor.tools

7F., No. 1, Aly. 1, Ln. 235, Baoqiao Rd., Xindian Dist., New Taipei City 23145 , Taiwan (R.O.C.)

System Requirements

Recommended browsers: Microsoft Edge (V115 or later)

Google Chrome (V115 or later)
Internet: Broadband Connection
Screen Resolution: 1920x1080 F

Screen Resolution: 1920x1080 Full HD Supported Device: Desktop or Laptop.