Moti Physio

ALL ABOUT SKELETON, MUSCLE AND MOVEMENT

PRESENTATION

Moti Physio Thailand Moti Physio Thailand 094-7819519

Moti Physio

WHO CAN USE MOTI PHYSIO



PHYSIOTHERAPY & REHAB CLINICS

Upgrade patient assessment through highly accurate posture analysis.
Moti Physio offers deep insights into muscular imbalances and posturalflaws, paving the way for tailored treatment plans and enhanced recovery results.



CHIROPRACTORS

Optimizing chiropractic care with thorough posture analysis. With MOTI Physio, chiropractors can objectively assess posture and movement, educate patients with clear 3D visualizations, and track progress throughout the course of care.



PILATES STUDIOS

Elevate your Pilates classes with personalized posture assessments. Moti Physio empowers instructors to identify postural alignment issues, enabling targeted training to enhance workout performance, reduce the risk of injury, and promote overall well-being.



THAI TRADITIOANAL MASSAGE

By integrating advanced posture analysis with traditional Thai massage. Moti Physio empowers massage therapists to better understand muscle tension and imbalances. This enablesmore effective treatments that promote energy flow and deep relaxation.



FITNESS/GYM MOBILITY TRAINING

Support your clients' mobility goals with insights into their posture.
Moti Physio enables trainers to assess and analyze body movement mechanics through targeted exercises, improving movement quality and enhancing physical fitness.

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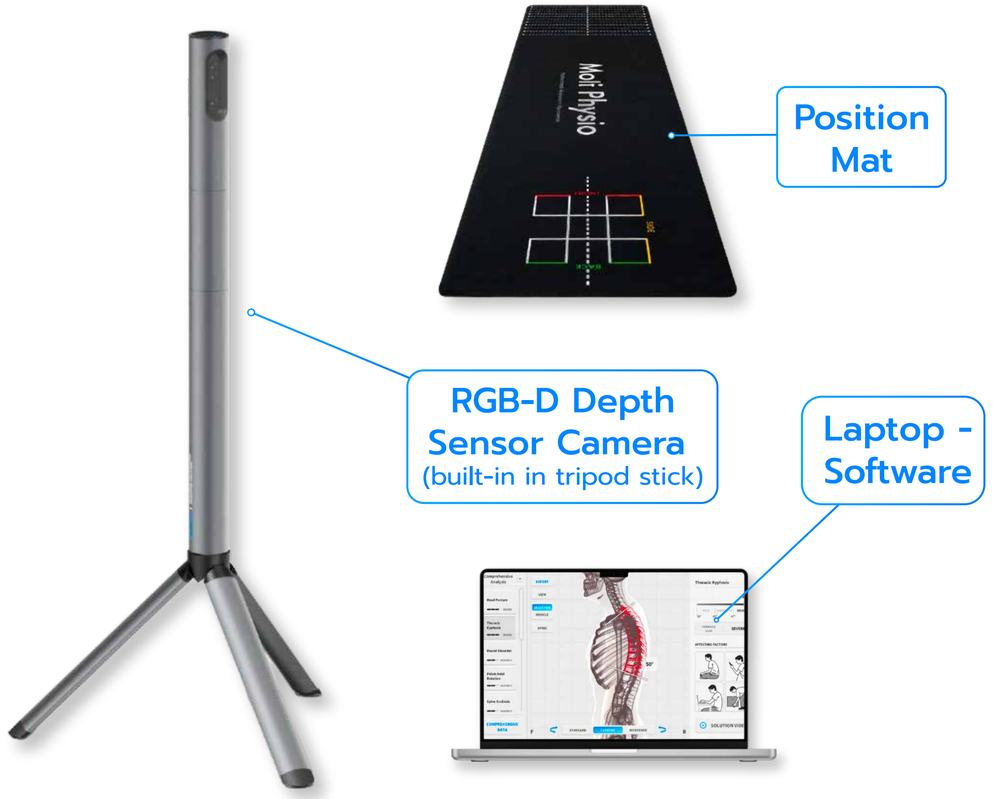
HARDWARE HIGHLIGHTS The New Mini Hardware Overall Composition



Moti Physio

PRODUCT DETAILS

Equipment

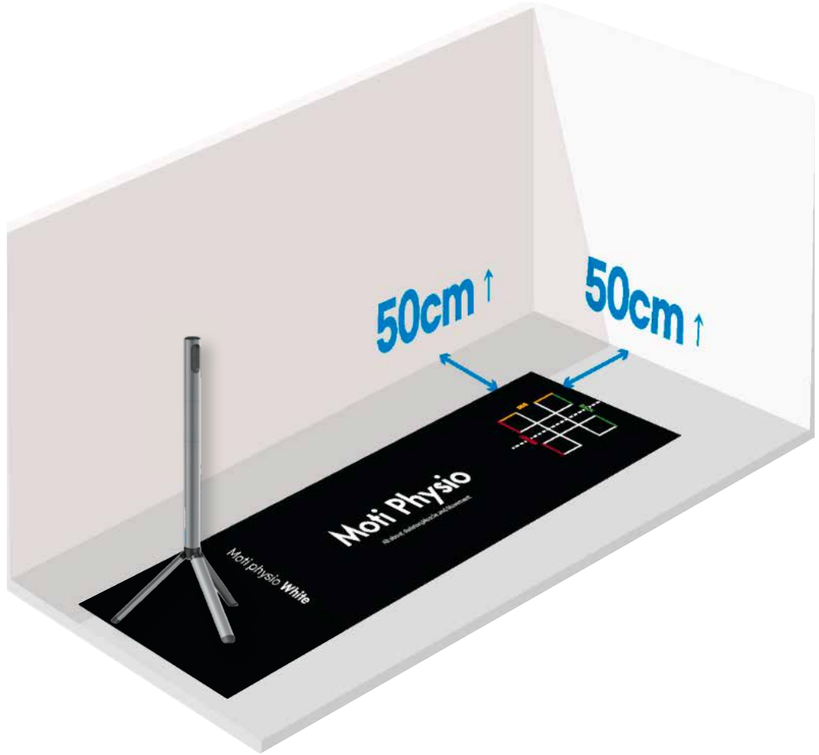


Space Requirement

Keep a distance of at least 50 cm from the wall.

No reflective materials such as glass.
(behind the scanner)

Do not let sunlight shine on the sensor.



FAST & EASY ASSESSMENT

FRONT



BACK



SIDE



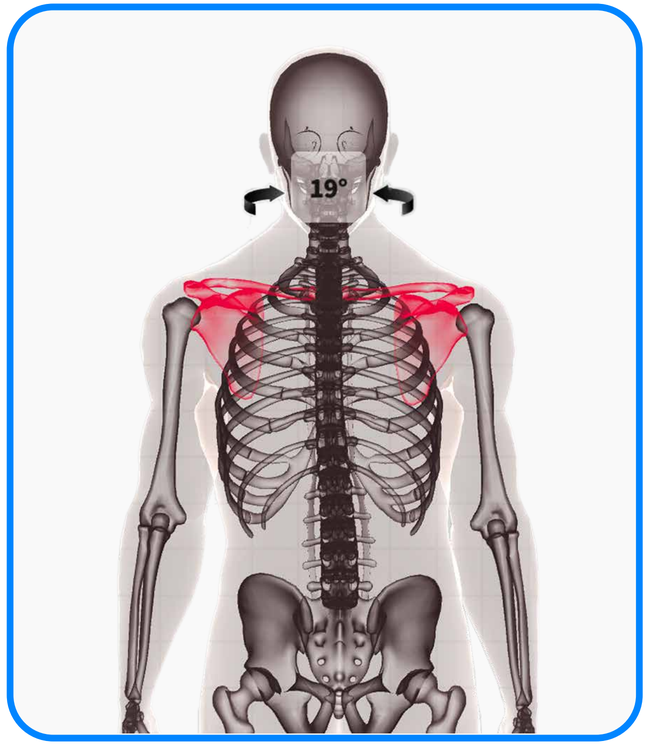
ADAM

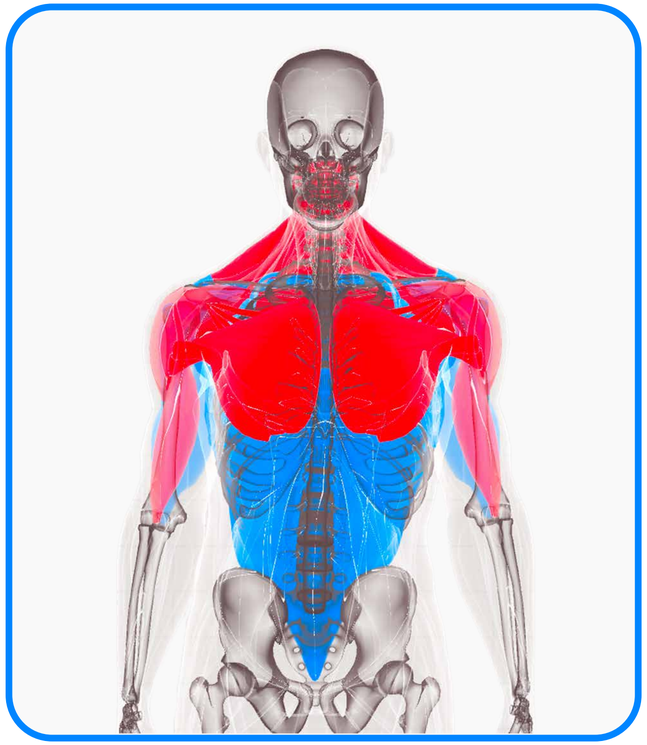


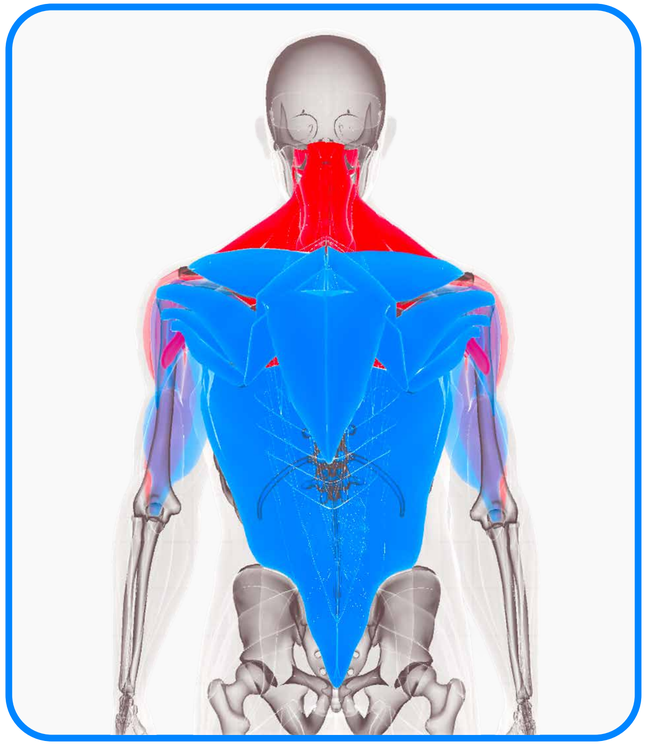
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MUSCULOSKELETAL

Analyzing 24 joints and 87 muscles.

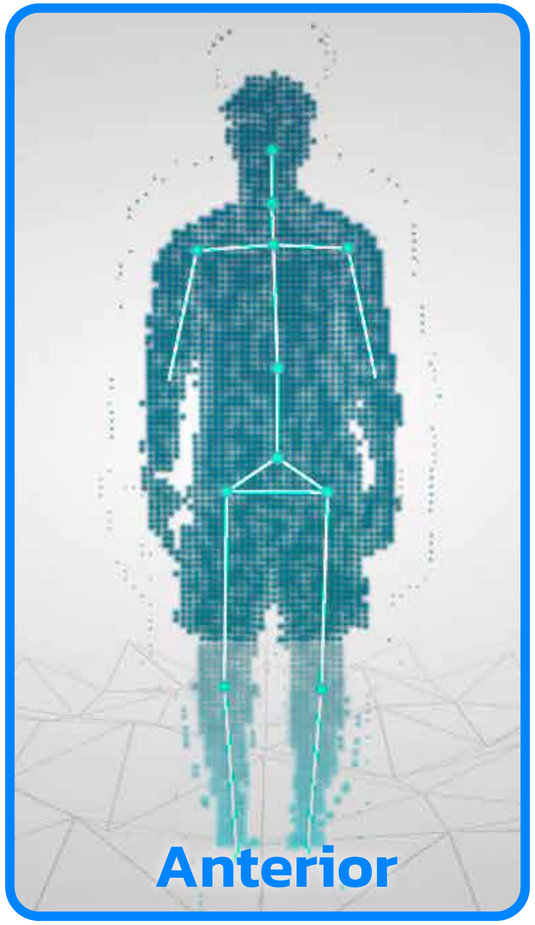


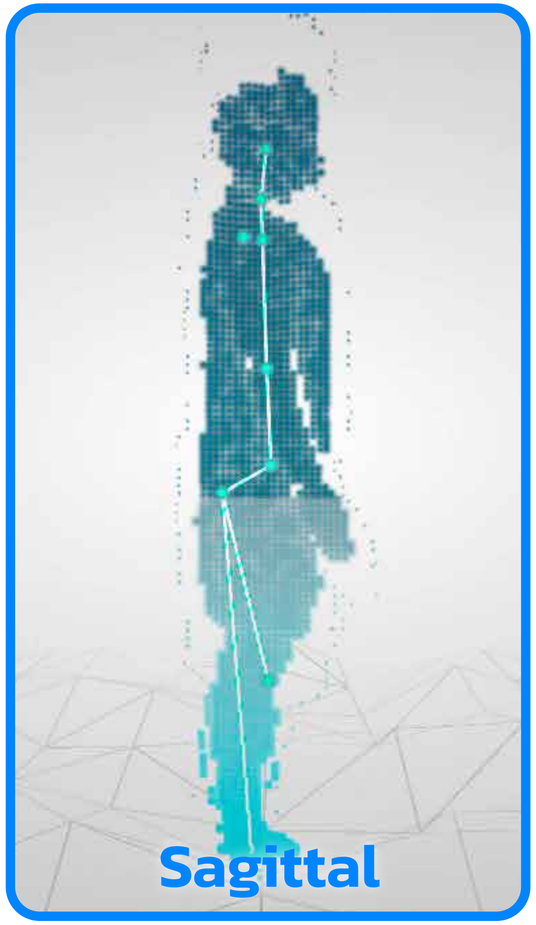


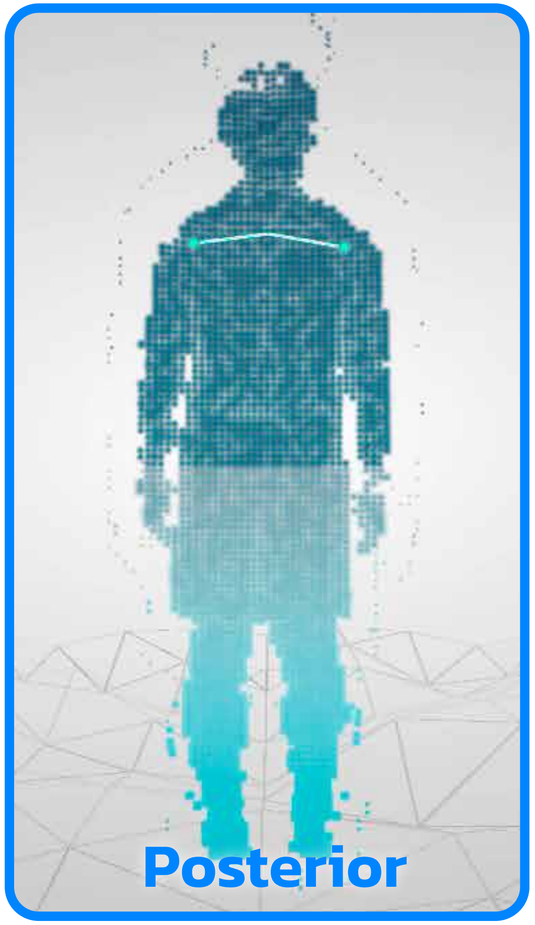


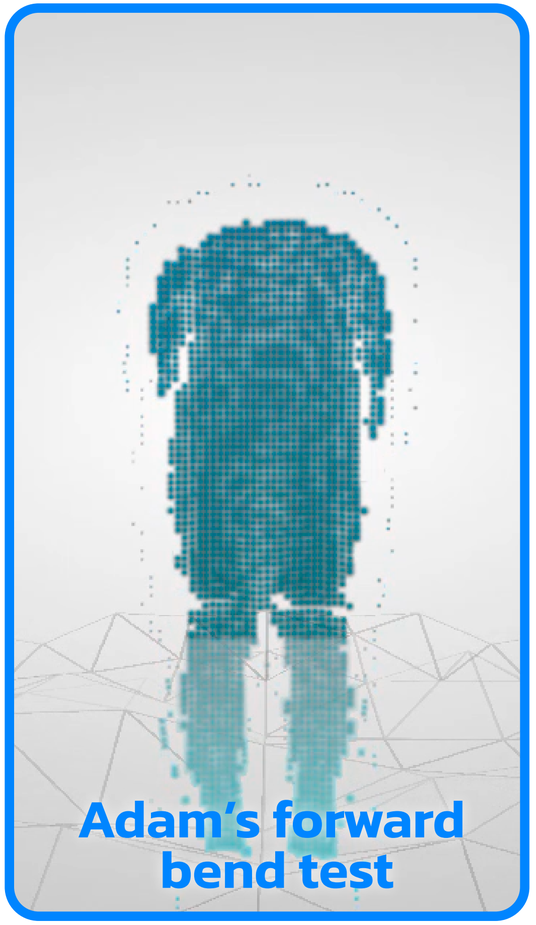
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STATIC POSTURE ANALYSIS



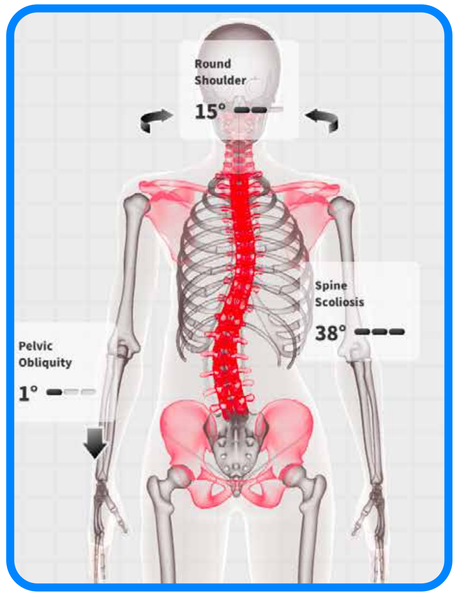






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Multiple View Mode (Analysis & Educational)



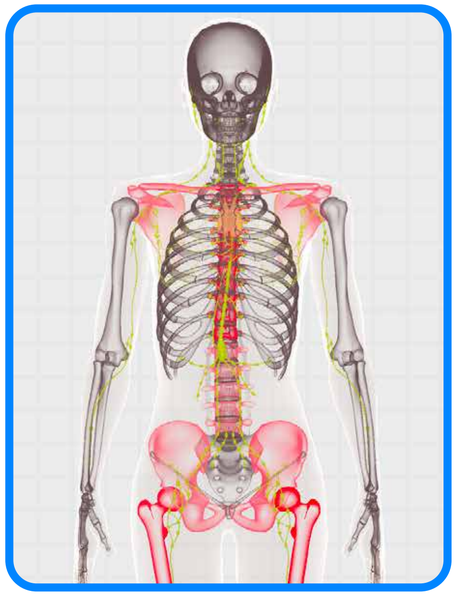
1. Skeleton view



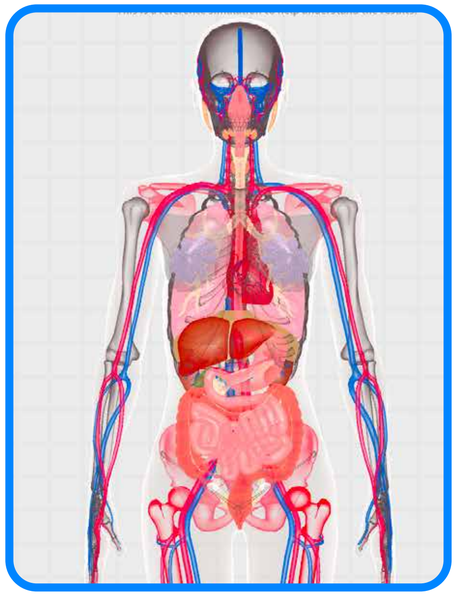
2. Muscle view



3. Nerve View



4. Lymph View

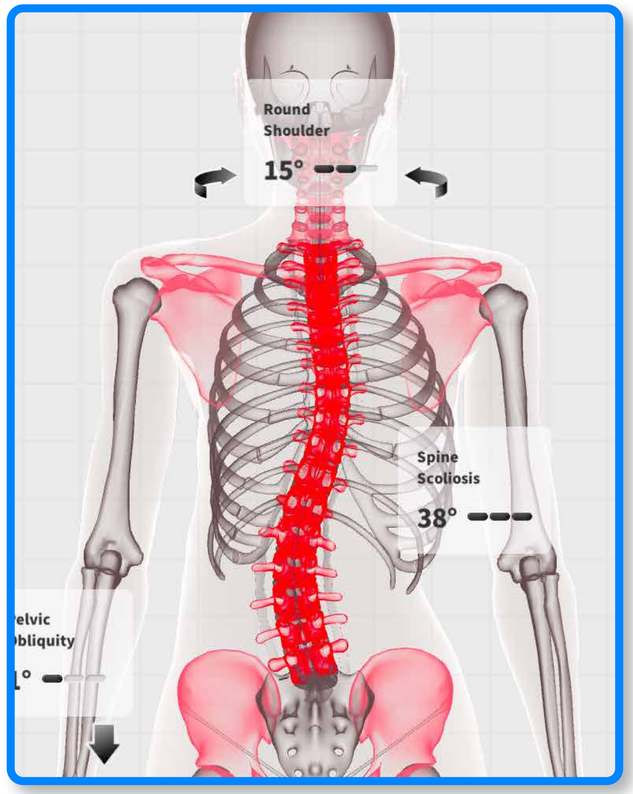


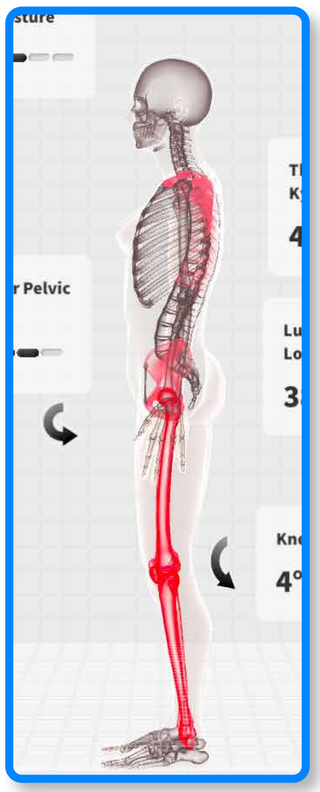
5. Organs View

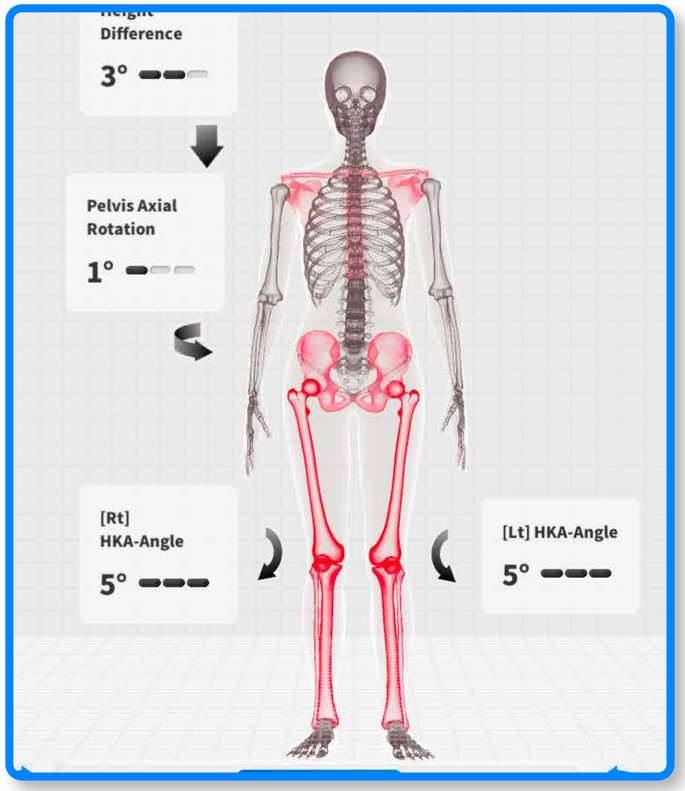
Moti Physio

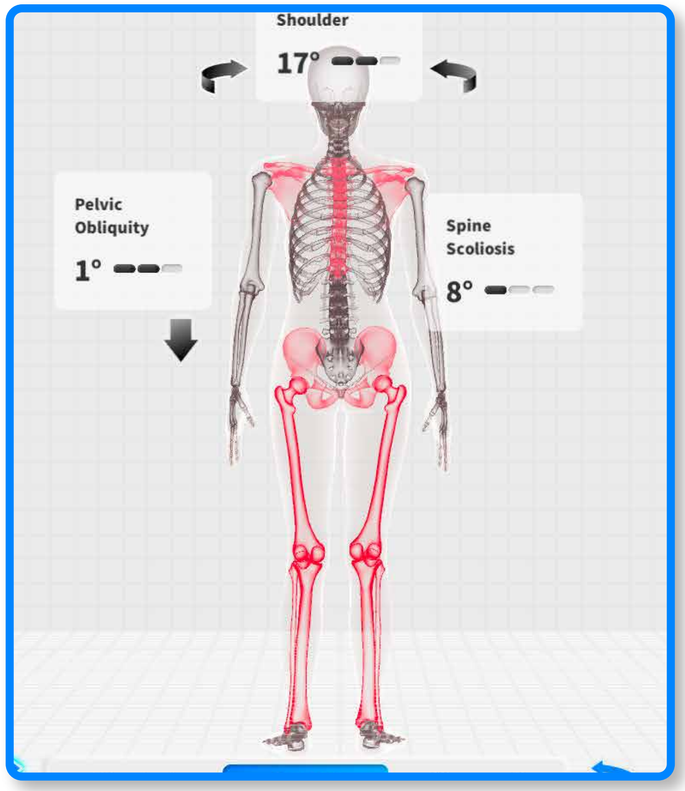
SKELETON VIEW

Create a skeletal view with AI to show postural asymmetry.







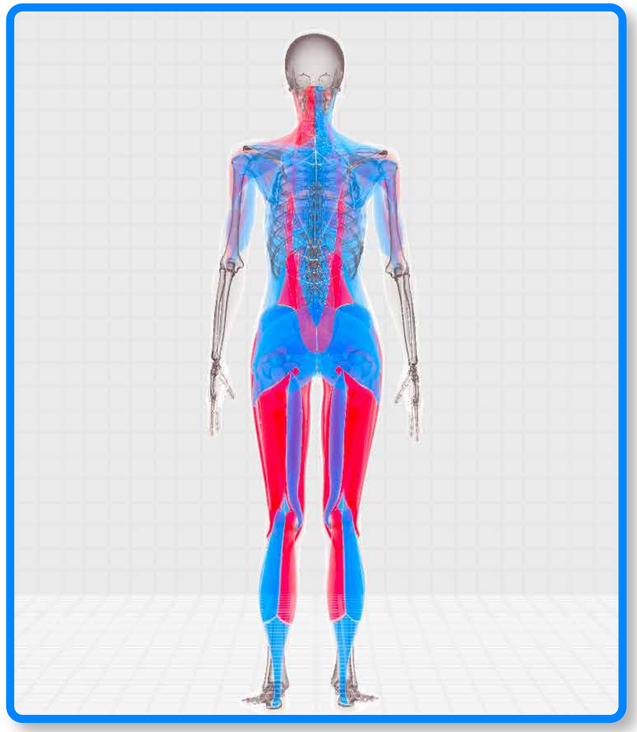


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MUSCLE VIEW

Muscle groups affected by postural imbalance



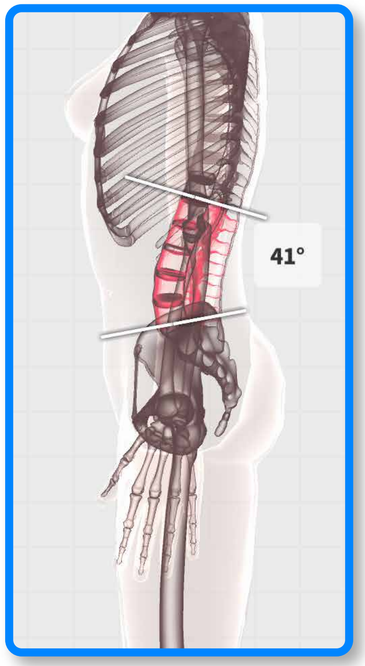



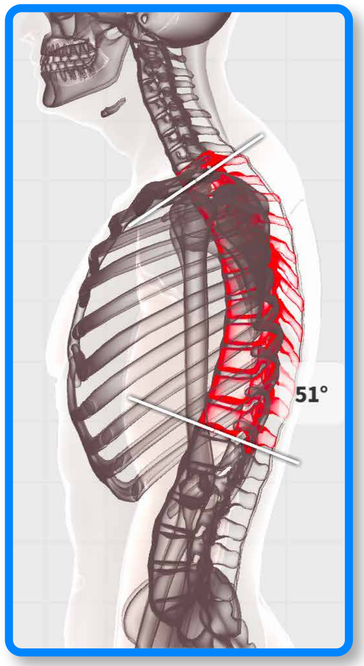
The evaluation of 87 muscle points using Janda's approach, Anatomy Trains, and physical therapy theories classifies muscles into functional groups and myofascial meridians to assess hypertonicity (tightness) or inhibition (weakness).

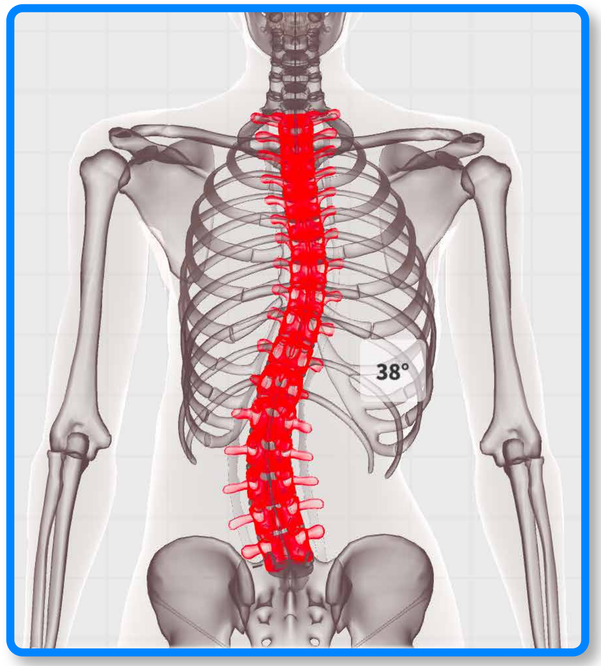
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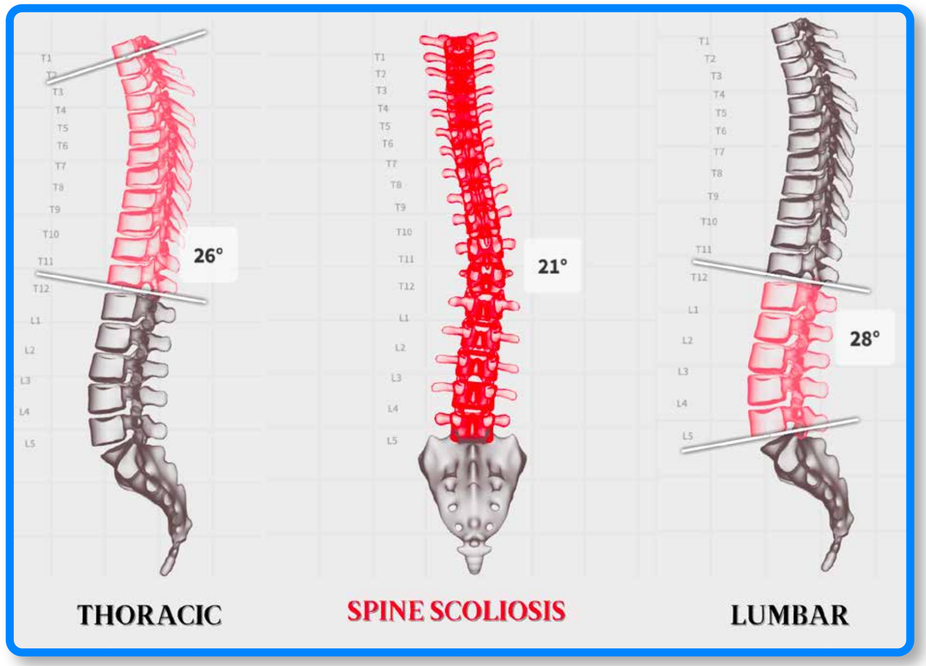
SPINAL VIEW

Cobb's angle to evaluate the degree of spinal curvature in various conditions such as scoliosis







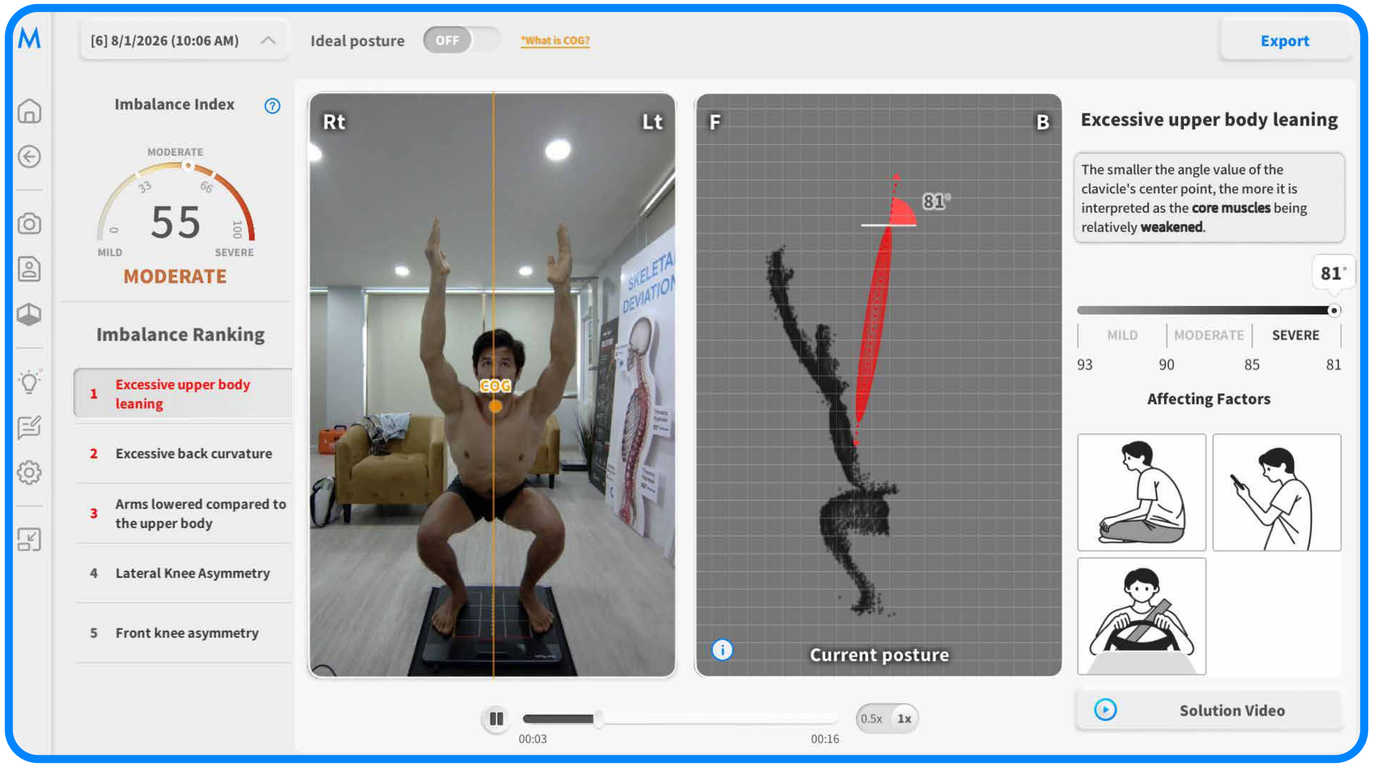


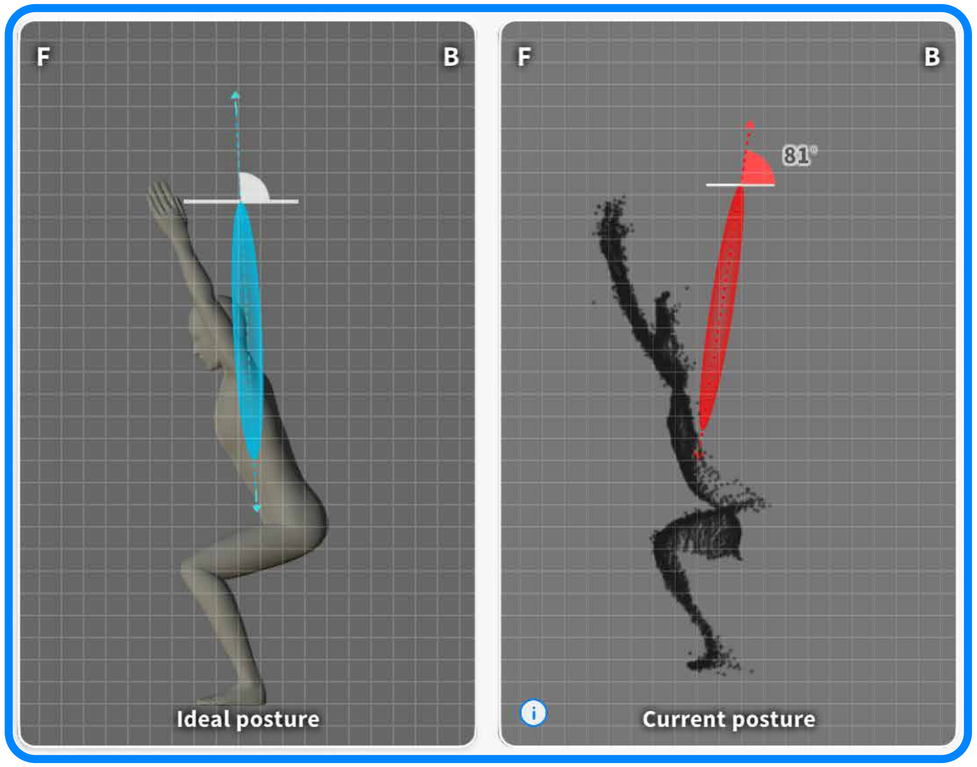
Thoracic and Lumbar Angle Analysis

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CORE FUNCTION ANALYSIS

Analysis of core function, upper body, arm, hip, and knee movements.

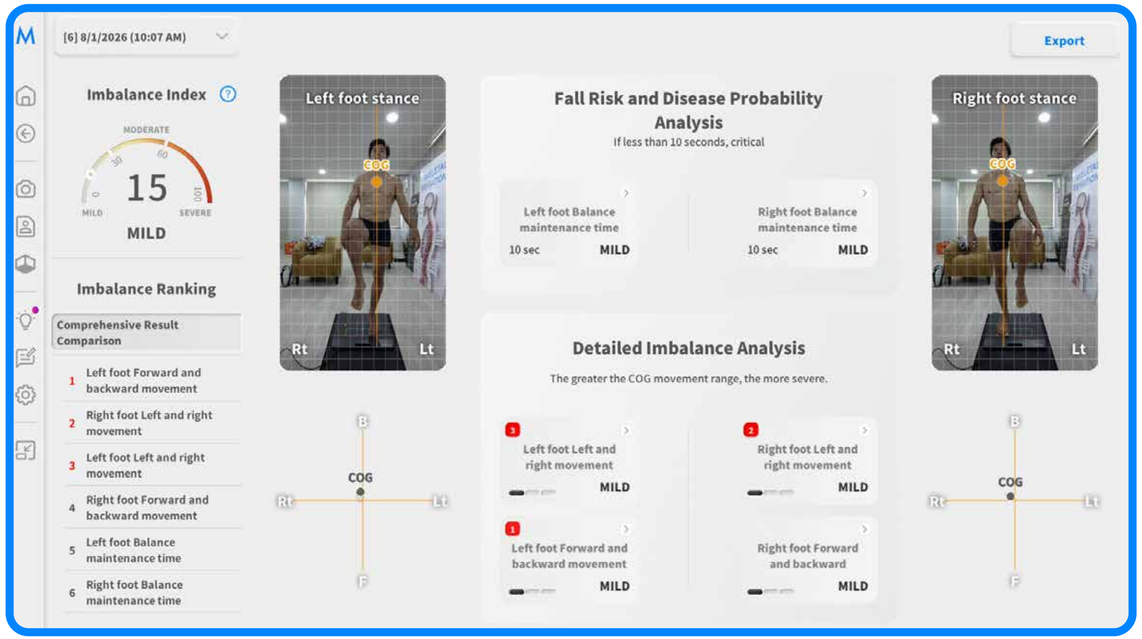


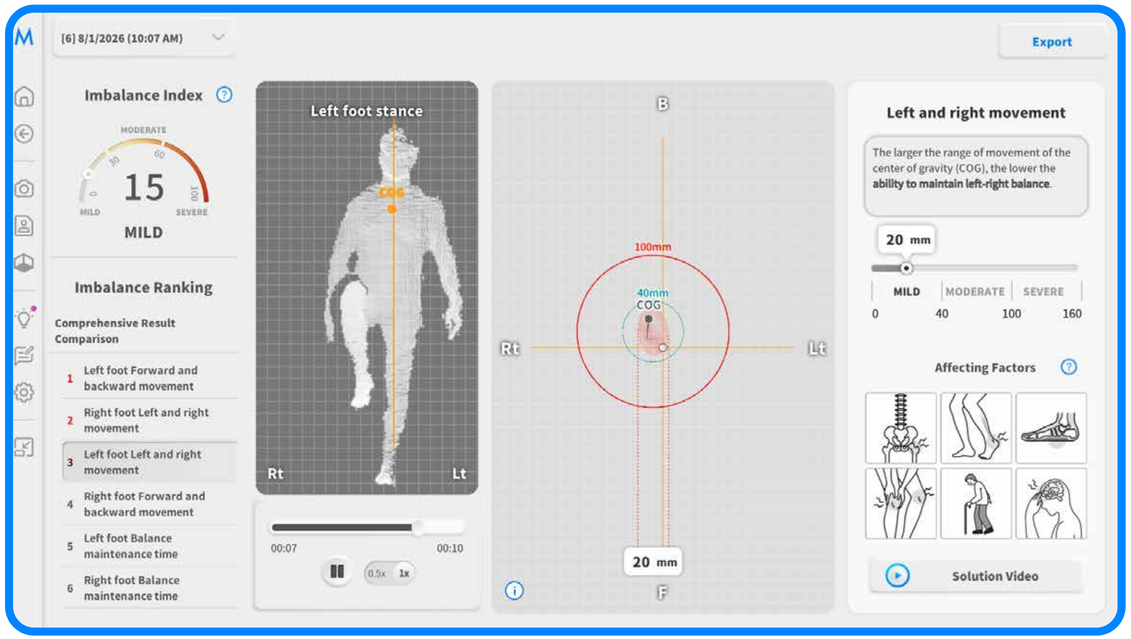


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BALANCE ABILITY ANALYSIS

One leg stance analyzing body balance

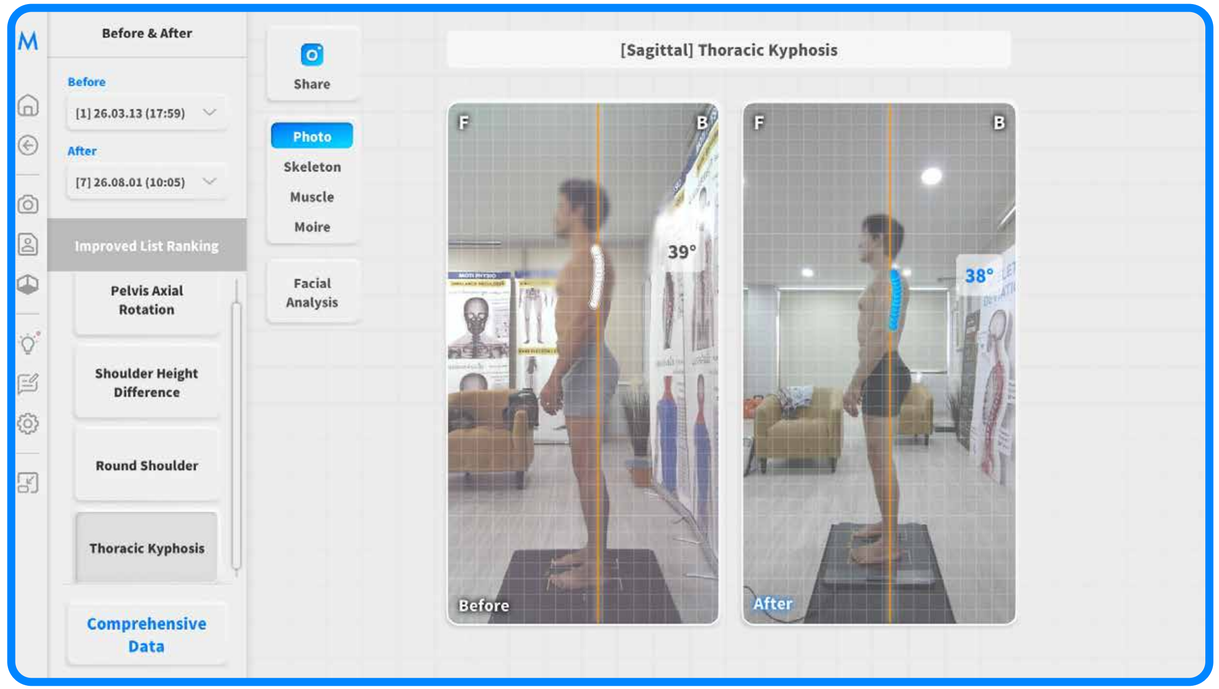


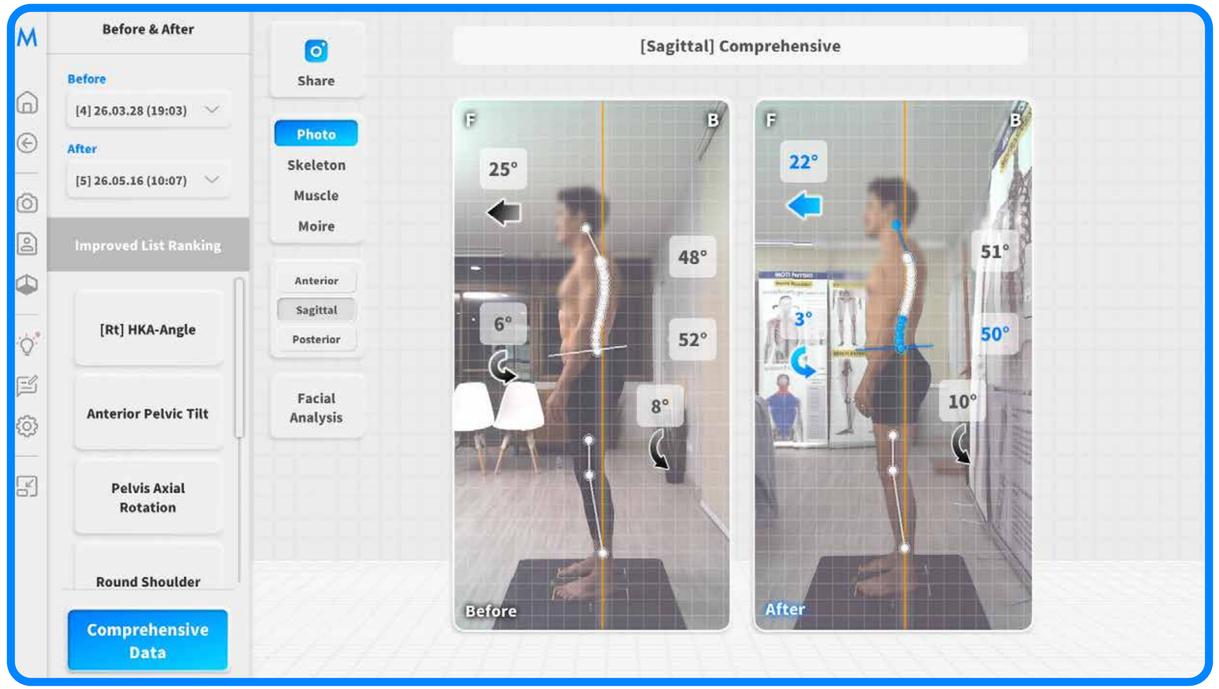


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BEFORE & AFTER COMPARISON

Areas that show improvement will appear in blue.

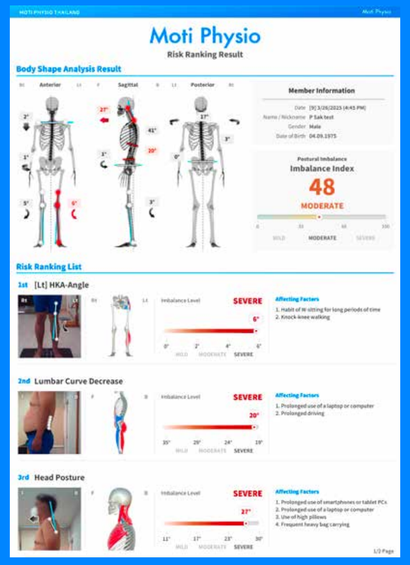


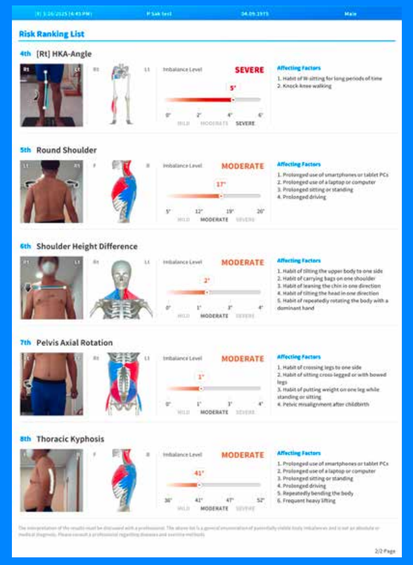


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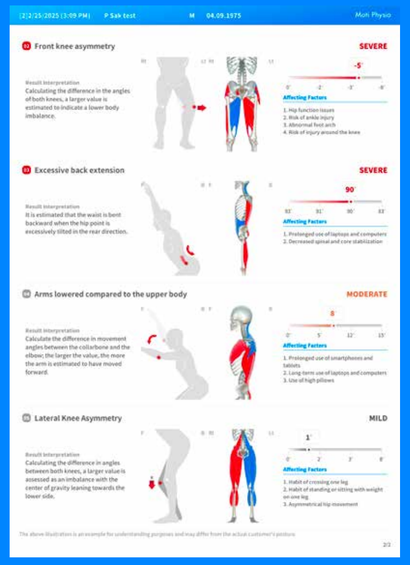
ALL REPORTS

Individual reports for every analysis (Static - Dynamic - Balance)

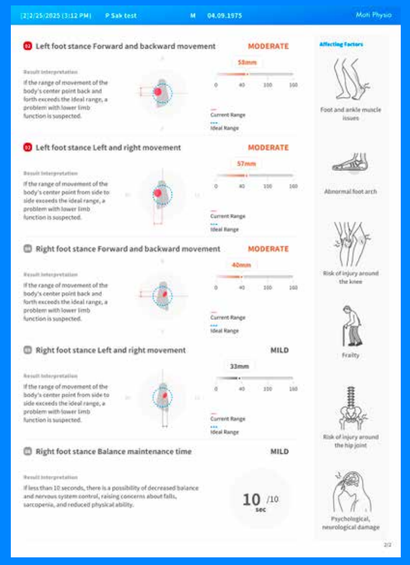












https://drive.google.com/drive/folders/1HOshQnjfk4hPRsC0autNe--4kElBckN6?usp=drive_link

Click

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FOOT SCAN Plantar Biomechanics Analysis

Plantar Features



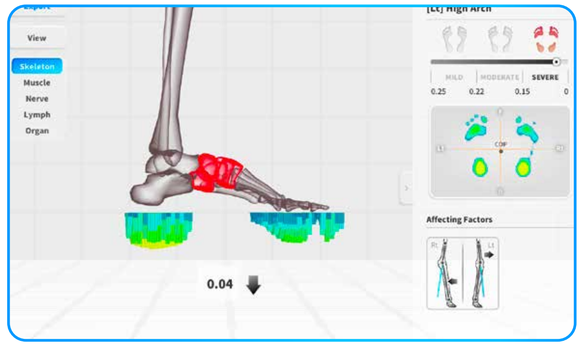


Plantar + SOFTWARE

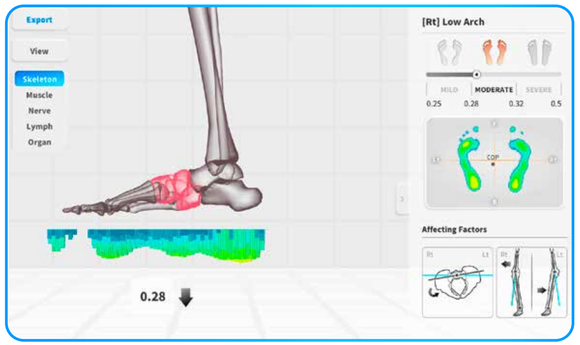
- 5,000 High-Density Pressure Sensors
- Foot Arch Assessment (High & Low Arch)
- Forefoot & Hindfoot Pressure Distribution
- Balance & Weight Distribution Analysis
- Hallux Deformity Assessment
- Integrated Head-to-Toe Postural Analysis
- Full Kinetic Chain Biomechanical Assessment
- Spinal Alignment & Postural Evaluation
- Objective Clinical Reporting

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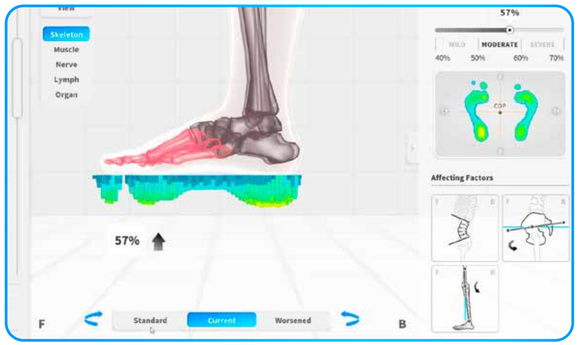
KEY ANALYSIS



High Arch



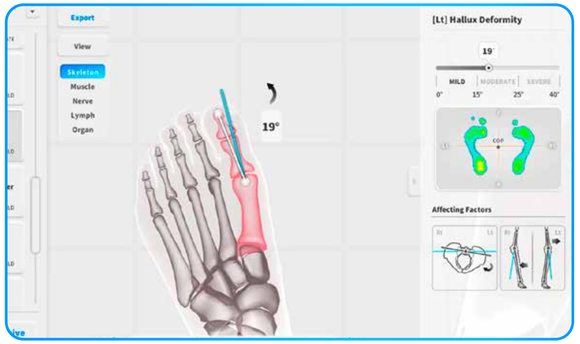
Low Arch



Pressure Balance



Weight distribution



Hallux Deformity

Moti Physio

OUR CLIENTS WHO USE MOTI PHYSIO

พญาไท 2 PHYATHAI 2

S Spine & Joint SPECIALTY HOSPITAL

Zenista HEALTH & WELLNESS

THE PHYSIO PHYSICAL THERAPY CLINIC

BDMS WELLNESS CLINIC

EVERGROW WELLNESS

ANANTARA HOTELS · RESORTS · SPAS

SOULFIT

ALPHA HEALTH CLUB

RaChata GaYa Physiotherapy

WATTHANA Clinic

HEAT TRAINING

AGILE REHABILITATION CLINIC

KORE physiotherapy clinic

The Life Polyclinic CHINESE MEDICINE & PHYSICAL THERAPY

Tallsters สูง 2m สร้าง ได้

PYONG REHABILITATION CLINIC

LAYAN LIFE BY ANANTARA

HEALTH LINK CLINIC

CHIVA

Moti Physio

OUR CLIENTS WHO USE MOTI PHYSIO

Body and Co Clinic

三宝

EXCLUSIVE REHAB
GYM PILATES CLINIC BY หมอจิ๋ม

กนก คลินิกกายภาพบำบัด
KANOK PHYSIO REHAB
CLINIC

UFit

UFit+

Well-Healing
by MedPark

KAEW PILATES
STUDIO
10 เครื่อง 10 สาขา

PBS
Physical
Balance Solution
8 เครื่อง 8 สาขา

กายรักษา
Guy Ruksa
คลินิกกายภาพบำบัด
4 เครื่อง 4 สาขา

LePhysio Clinic
MOVE WELL • FEEL WELL
2 เครื่อง 2 สาขา

Be.LIV
2 เครื่อง 2 สาขา

PS23
PRIVATE PILATES STUDIO
2 เครื่อง 2 สาขา

BDMS
Bangkok Dusit Medical Services

EJTHANI
International Hospital

BNH
HOSPITAL
SINCE 1898

CHIANGMAI
RAM2
HOSPITAL

LIFE PILATES

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OUR CLIENTS WHO USE MOTI PHYSIO







































Moti Physio

Moti Physio

THANK YOU

We sincerely look forward to the opportunity to install MOTI PHYSIO at your facility.
Our mission is to help individuals gain a deeper understanding of how postural imbalances and movement dysfunctions can influence their overall health, performance, and quality of life.
In today's society, poor posture has become one of the most prevalent concerns affecting physical well-being, second only to obesity, contributing to discomfort, reduced mobility, and long-term musculoskeletal issues.Through advanced postural assessment technology, MOTI PHYSIO provides valuable insights that empower healthcare professionals to identify underlying biomechanical imbalances and deliver more personalized interventions.
By promoting better posture and movement awareness, individuals can enjoy improved function, enhanced well-being, and a healthier, more active lifestyle.
We are confident that MOTI PHYSIO will serve as a valuable tool in elevating the standard of healthcare and wellness services at your facility.