SCANALYZE



What is SCANALYZEX solving ?

At ScanalyzeX, we solve one of the biggest challenges in rehabilitation and posture care: bridging the gap between in-clinic treatment and at-home recovery.

THE PROBLEM

- Patients forget or misinterpret prescribed exercises
- Low compliance → slower recovery, reduced trust
- Clinics rely on outdated handouts or basic demos
- Physiotherapists waste time re-explaining routines
- Clinics lack a modern, innovative image

THE SOLUTION

- Digital platform with 700+ professional 3D exercise videos
- Clear, structured guidance accessible anytime, anywhere
- Easy-to-prescribe exercise sets for posture & rehab issues
- Saves clinic time and boosts patient compliance
- Projects a professional, future-ready clinic image

THE BENEFITS

- Faster and more visible recovery for patients
- Higher satisfaction and more referrals
- Clinics become more efficient and stand out
- Unlocks new revenue via subscriptions & upselling

SCANALYZEX

Enhancing Physiotherapy with Advanced Exercise Solutions



At SCANALYZEX, we equip the physiotherapy and rehabilitation divisions of health organizations, whether small or large, with advanced tools for exercise prescription and beyond.

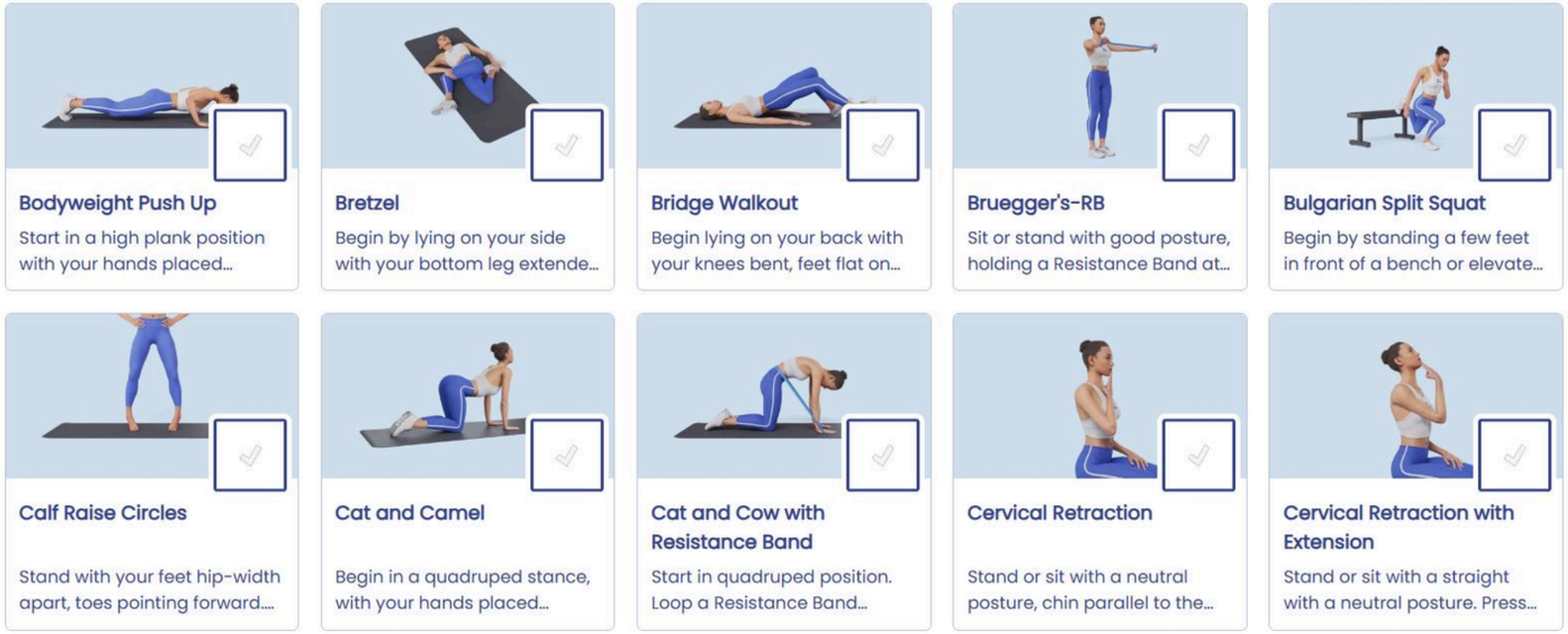
After an in-clinic diagnosis, physiotherapists use our intuitive, user-friendly software to quickly design personalized exercise programs and send them to patients for at-home follow-up

Patients can access these routines through smartphones, web browsers and even AR/VR (Augmented Reality/Virtual Reality) eyewear devices, allowing them to see life-sized models performing the exercises in their homes.

SCANALYZEX

The Most Advanced 3D Exercise Library for Physiotherapy

After more than two years of continuous innovation, we have built a comprehensive and precise 3D exercise library tailored for physiotherapy and rehabilitation. Our animations are expertly designed by specialists in sports science and rehabilitation coaching, ensuring maximum therapeutic effectiveness. Meeting clinical standards, this advanced resource not only provides patients with clear, precise demonstrations of movement but also significantly enhances the quality and outcomes of rehabilitation programs.



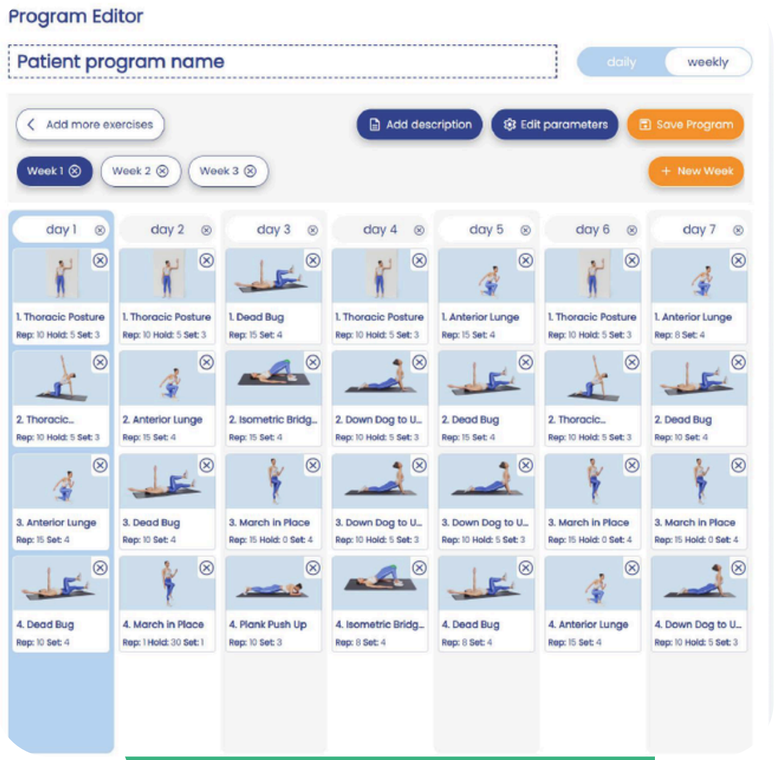
INTERNATIONAL SPORTS SCIENCES ASSOCIATION
Since 1988
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CERTIFIED

SCANALYZE X

Overview of the Exercise Prescription Builder

This is an overview of how the Exercise Prescription Builder functions. Physiotherapists log into our system to easily create personalized exercise programs for their patients.

Additionally, we support integration with existing patient Management Software for seamless operations



SCANALYZE



Multi-Device Access For Patient Convenience

Your Patients can access their prescribed exercises through dedicated smartphone apps for iPhones and Android devices

Additionally, they can view the exercises using laptops, desktops, TV's, or even large projectors via an internet browser app

SCANALYZE X

Immersive Exercise Guidance With AR/VR for Patients

We also offer an advanced AR eyewear solution designed to enhance patient adherence to prescribed exercise programs. By leveraging augmented and virtual reality technologies, the system projects life-sized therapeutic exercise models into the patient's environment. This provides a realistic, guided rehabilitation experience at home, helping patients perform movements with greater accuracy, confidence, and consistency — ultimately supporting better clinical outcomes.

The AR/VR (Augmented Reality/Virtual Reality) option provides maximum precision in exercise instruction. Since all exercises are pre-designed and delivered through the app, Physiotherapist presence is not required





SCANALYZE X



Patient’s Perspective: Immersive AR Exercise Experience

Here’s what our AR eyewear app looks like from a patient’s perspective : When patients put on the glasses, goggles, or headset, they see an AR session where a life-sized virtual guide demonstrates their prescribed exercises step-by-step.

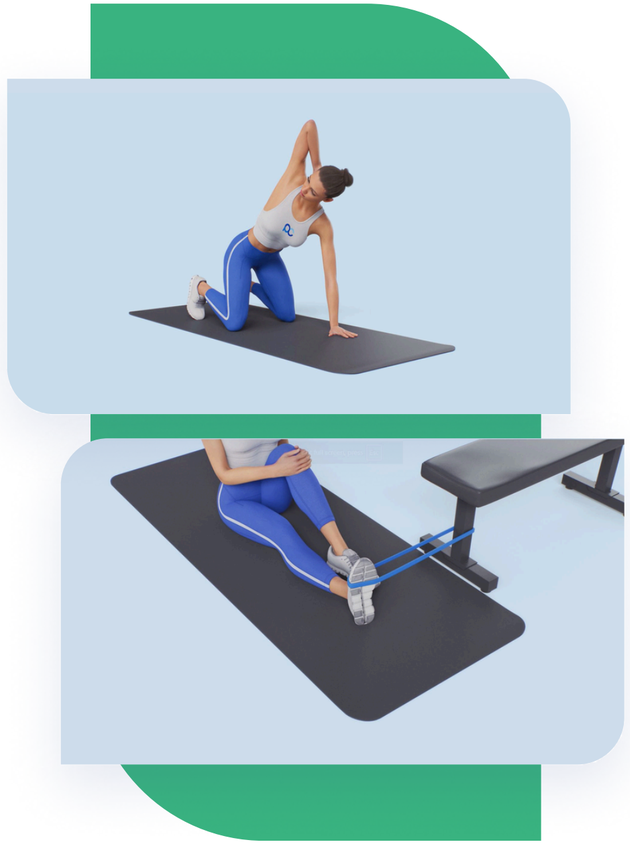
SCANALYZE X

Unparalleled 3D Exercise Accuracy and Quality

Our platform stands apart with advanced 3D models and VR technology, setting a new standard for at-home physiotherapy.

Accessible on all smart devices, this approach ensures consistent, high-quality exercises demonstration with complete control over every moment.

Our AR/VR integration offers an immersive, life sizes experience, making the next major advancement in patient engagement and exercise precision.

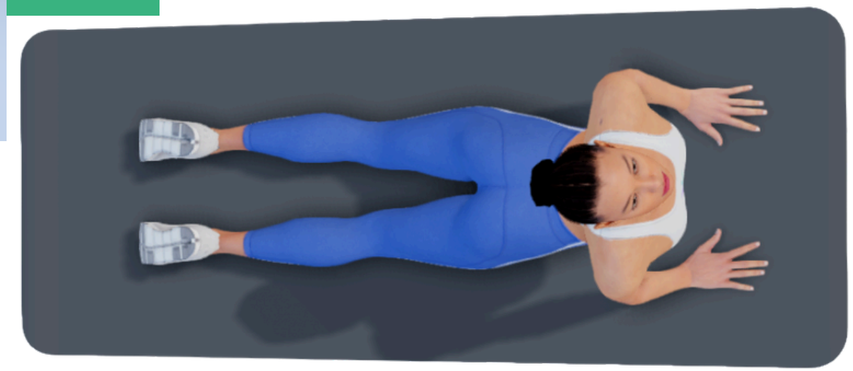


SCANALYZE

What sets Us Apart Movable Camera for Detailed Exercise Viewing



Our 3D animations are unique in allowing patients to move the camera and view the exercises from any angle, capturing all essential details. Unlike traditional videos with fixed perspectives, our platform offers full visualization, making it easier for patients to follow precise instructions and understand proper techniques.



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