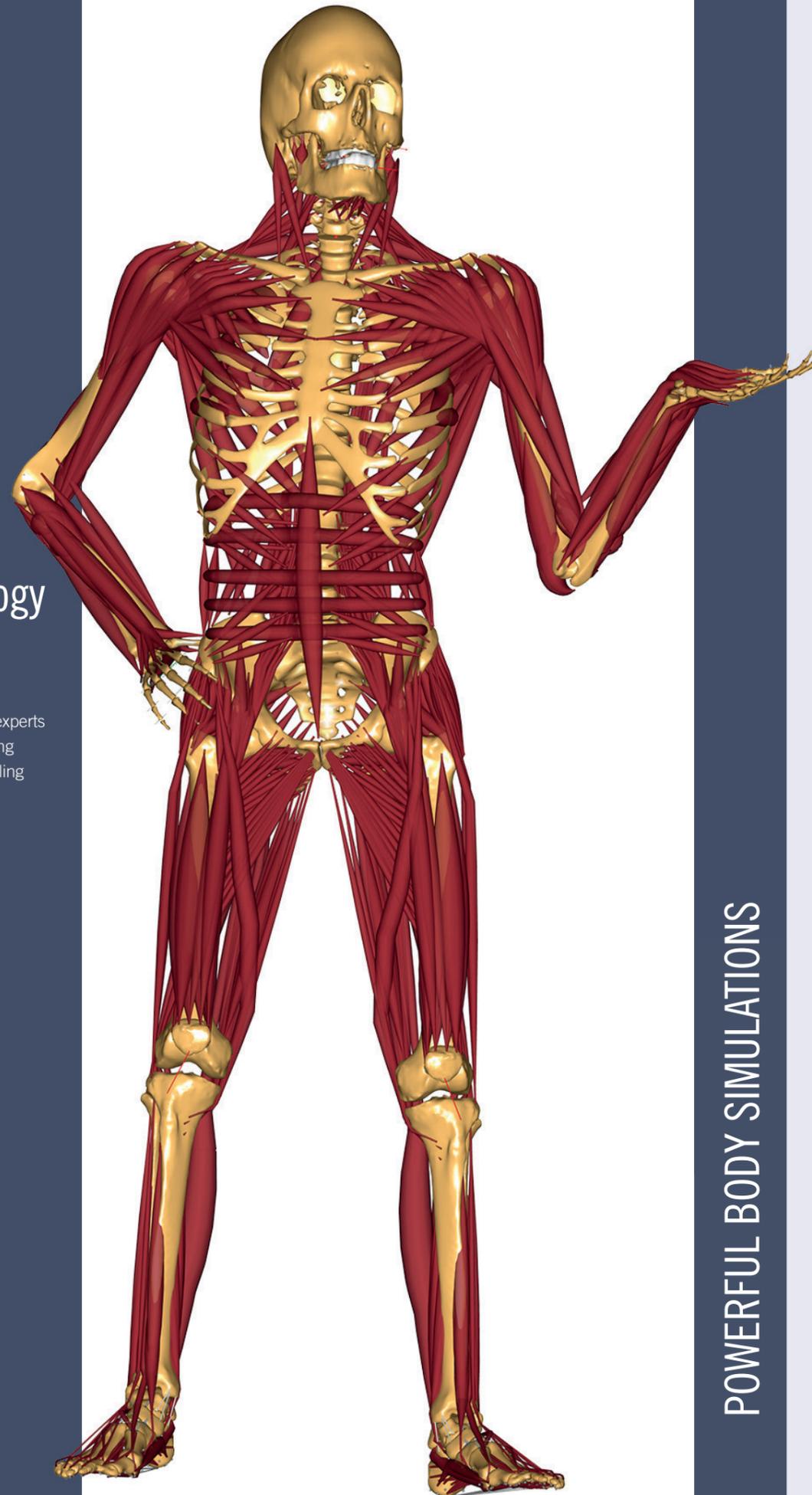


ANYBODY™



About AnyBody Technology

**Founded by researchers from
Aalborg University**

- Multilingual team of biomechanics experts
- Background in research and teaching
- Dedicated to musculoskeletal modeling
- Experience across many industries
- Software licenses
- Consulting
- Feasibility studies
- Training
- Support
- Available globally on-site
- Network of collaborators

ANYBODY™

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Inquiry form:



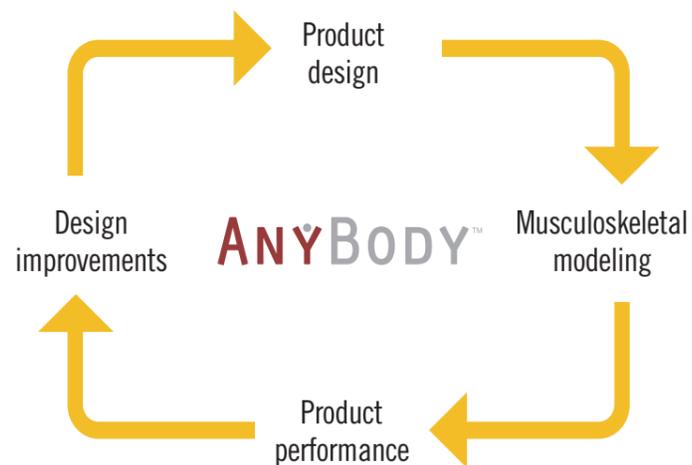
POWERFUL BODY SIMULATIONS

Why musculoskeletal modeling?

Get ready! The emerging adoption of musculoskeletal modeling sets the stage for a new generation of products optimized for minimal body loads, optimal functional performance, and better fact-based documentation of ergonomic features.

With a proven and validated technology, AnyBody Technology is the undisputed global leader in applied musculoskeletal analysis.

Across a broad range of industries, many of which have embraced Product Lifecycle Management, users want to understand and document how their product performs in concert with the human body.



Benefits

- Virtual prototyping and simulation-driven product development
- Shorter time-to-market, reduced research costs and less testing
- Superior product performance and improved product reliability
- New products and devices virtually tested across numerous body sizes and body shapes
- Better product ergonomics with product design evaluation and optimization
- Ergonomic analyses and documentation

The AnyBody Modeling System™

- Musculoskeletal analysis of daily activities
- Self-contained and robust system
- GUI for interactive use
- Inverse dynamics
- Force-dependent kinematics™
- Posture and motion prediction
- Interface to C3D, BVH, and FEA
- Console for batch processing
- Trial licenses available

The AnyBody Managed Model Repository™

- Open body-model library
- 30+ ready-to-run template applications
- Broad and deep published validation
- Simple and optimized body-size scaling
- Data import for subject-specific modeling
- CAD model import

Tutorials for self-training

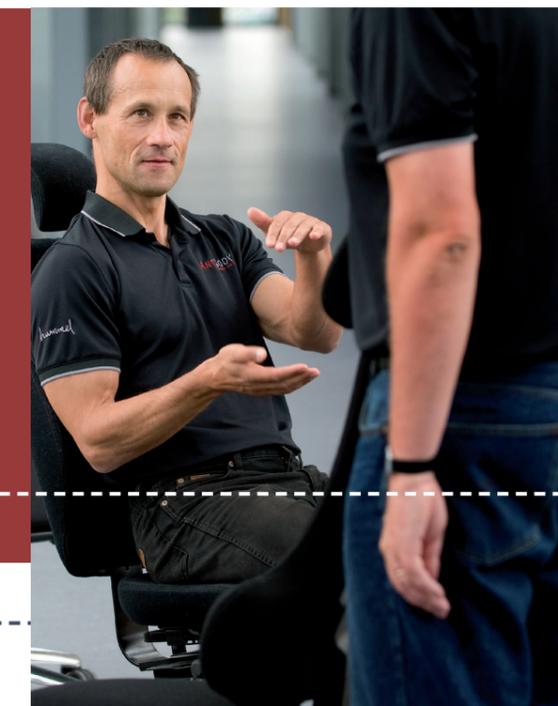
- Getting started
- User-interface features
- Kinematics
- Muscle modeling
- Finite Element Analysis interface
- Parameter studies and optimization
- And many more

Additional information

- Educational videos
- 600+ publications
- Forum for uses
- Wiki
- News

Contact us for on-site training

AnyBody users around the world

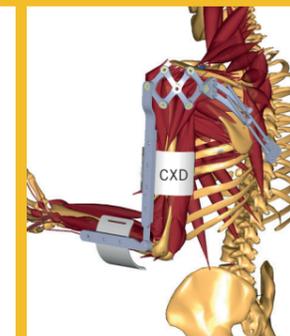
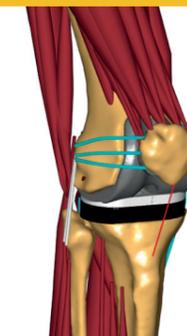


Let our experts work for you!

Outsourcing musculoskeletal modeling can be a cost-effective and low-risk alternative to hiring in-house experts. AnyBody Technology has an experienced multi-national team of expert simulation engineers available for clients worldwide.

We provide a broad range of services: Analyses to obtain basic insight in specific functional details in musculoskeletal biomechanics; fast exploratory analyses to help define possibilities and limitations; short feasibility studies to prove concepts; and comprehensive fixed-price analyses using your CAD models and experimental data.

Industries



Orthopedics // Automotive // Assistive Devices // Aerospace
// Defense // Ergonomics // Consumer // Sports // Universities