



LABORATORY PRODUCTS

SAFER, SMARTER LABORATORIES

Designed for safety & comfort.

Visit: www.kos.ie

Email: sales@kos.ie

LABORATORY PRODUCTS

Designed for comfort

At KOS Ergonomics, we believe that people are at the heart of every successful laboratory. Our ergonomic equipment is designed to create safer, more comfortable, and more productive work environments, helping your team perform at their best every day.

From adjustable lab chairs and monitor arms to specialist accessories, every product combines precision engineering with ergonomic insight. We focus on supporting correct posture, reducing fatigue, and enhancing concentration during demanding lab tasks.

With a commitment to quality, durability, and sustainable design, KOS Ergonomics provides solutions that protect both your team and your investment — creating workspaces where comfort and innovation work hand in hand.



James Kennedy

Director of Ergonomics



Contents

-  Laboratory Seating Solutions ... 4-6
-  Workstation Ergonomics 7-9
-  Lab Accessories 10-12
-  Ergonomic DSE Assessments ...13-14
-  CPD Assessor Training Courses ...14-15



safer, smarter, laboratories.

Visit: www.kos.ie

Email: sales@kos.ie



safer, smarter, laboratories.

Laboratory Seating Solutions

Visit: www.kos.ie

Email: sales@kos.ie



Spire K2301 ESD Lab Chair

Ergonomic excellence for ESD-safe laboratories
A medium-height, anti-static chair designed for safety, comfort, and performance in laboratory and medical environments.

Key Features:

- ✓ ESD Compliant: Meets IEC 61340-5-1 standards for electrostatic discharge protection.
- ✓ Fully Adjustable: Height (540–730 mm), seat tilt, and backrest for long-term comfort.
- ✓ Durable Build: Engineered for daily lab use with washable, hard-wearing upholstery.
- ✓ Custom Finishes: Choose Dralon or leatherette in three colour options.

From €679.00 + VAT



Spire Amaze ESD Saddle Stool

Cleanroom comfort meets ergonomic precision
Work cleaner, safer, and more comfortably with this static-safe, cleanroom-ready stool. The Spire Amaze promotes active sitting and supports natural posture for precision work in controlled environments.

Key Features:

- ✓ Static-Safe: ESD-compliant materials prevent harmful discharge.
- ✓ Cleanroom Compatible: Low-shedding, easy-clean surfaces withstand disinfectants.
- ✓ Ergonomic Saddle Design: Encourages upright posture and reduces fatigue.
- ✓ Adjustable Height & Tilt: Ideal for bench or workstation use.

From €582.00 + VAT



Saddle Stool KOS015 with Seat Tilt

Compact ergonomic support for active lab work
Designed for tasks that require frequent movement between sitting and standing, the KOS015 offers comfort, flexibility, and posture support in busy laboratory settings.

Key Features:

- ✓ Ergonomic Saddle Seat: Promotes upright posture and reduces lower-back strain.
- ✓ Adjustable Seat Tilt & Height: 555–790 mm range adapts easily to bench work.
- ✓ Durable Integral Foam: Easy-clean, chemical-resistant black finish.
- ✓ Stable Chrome Base: Fitted with smooth-rolling castors for mobility.

From €194 + VAT



KOS Active 22 Lab Chair

The KOS Active 22 Lab Chair moves naturally with your body, maintaining continuous back support through every task. Designed for comfort, posture, and flexibility, it helps laboratory professionals stay focused and energised during long work sessions.

Key Features:

- ✓ Active Sitting Design: Promotes upright posture and healthy movement using 2PP™ dynamic support.
- ✓ Fully Adjustable: Seat height, backrest, and tilt adapt precisely to each user.
- ✓ Complies with EN 1335 Standards: Certified ergonomic performance for lab environments.
- ✓ Customisable: Available with optional armrests and multiple fabric finishes (Select Black in stock).

From €735.95 + VAT



Spire K1500 Industrial Lab Chair

Durable, easy-clean support for busy lab environments
The Spire K1500 is a robust PU laboratory chair designed for comfort, hygiene, and mobility. Its wipe-clean surface and flexible backrest make it ideal for high-use lab settings that require reliable ergonomic support.

- Key Features:
- ✓ Easy-Clean PU Seat & Back: Hygienic, chemical-resistant surface ideal for lab workflows.
 - ✓ Fully EN1335 Certified: Ensures proven ergonomic performance.
 - ✓ Adjustable Back Height & Angle: Supports posture during precision tasks.
 - ✓ Height Range 440–570 mm: Suitable for work surfaces 700–800 mm.

From €322.00 + VAT (optional adjustable armrests available)



Spire K1502 High Counter Lab Chair

Ergonomic mobility for elevated laboratory work
The Spire K1502 is a durable, easy-clean polyurethane chair designed for high bench and counter-height laboratory tasks. Its contoured backrest provides excellent shoulder freedom, making it ideal for precision work that requires frequent upper-body movement.

- Key Features:
- ✓ Easy-Clean PU Construction: Hygienic and resistant to most chemicals.
 - ✓ High Counter Design: Includes a 45 cm height-adjustable foot ring for stable support.
 - ✓ Ergonomic Backrest: Promotes natural movement and upper-body comfort.
 - ✓ Durable Plastic Base: Lightweight, impact-resistant 60 cm base with soft swivel castors.

From €405.00 + VAT



HÅG Capisco Puls 8020 Lab Chair

Dynamic ergonomic movement for active laboratory work
Designed to support varied postures throughout the day, the Capisco Puls 8020 helps lab workers stay comfortable, balanced, and focused during long periods at the bench. Its lightweight saddle design encourages natural movement and upright sitting, ideal for fast-paced laboratory workflows.

- Key Features:
- ✓ Adaptive Saddle Seat: Supports low, mid, and semi-standing lab positions (470–650 mm height range).
 - ✓ Dynamic Tilt Mechanism: Balanced movement with adjustable, lockable tilt tension.
 - ✓ EN1335 Certified: Proven ergonomic performance for laboratory environments.
 - ✓ Customisable Setup: Multiple gas lift options for bench-height or high-counter lab work.

From €583.23 + VAT



Spire Hopper Saddle with Back Support

The Spire Hopper Saddle provides a stable, upright sitting position that helps lab workers maintain healthy posture during extended bench work. Its wider saddle design offers balanced weight distribution, while the adjustable back support adds extra comfort during precision tasks.

- Key Features:
- ✓ Wide Ergonomic Saddle: Encourages active sitting and reduces lower-back strain.
 - ✓ Adjustable Back Support: Provides added stability for focused laboratory work.
 - ✓ Tilt & Height Adjustment: Multiple height options suit a range of lab bench setups.
 - ✓ Durable, Easy-Clean Finish: Black upholstery designed for hygiene and daily lab use.

From €685.00 + VAT



safer, smarter, laboratories.



Workstation Ergonomics

Visit: www.kos.ie

Email: sales@kos.ie



Wall-Mounted Computer Kiosk

This wall-mounted computer kiosk provides a fully adjustable, space-saving workstation ideal for laboratory environments. The monitor, keyboard, mouse, and CPU can all be positioned at the correct height to support comfortable, ergonomic data entry and documentation.

Key Features:

- ✓ Height-Adjustable Components: Customise monitor, keyboard, and mouse placement for optimal posture.
- ✓ Fold-Away Keyboard Tray: Saves space when not in use.
- ✓ Sliding Mouse Holder: Ensures efficient use of limited bench space.
- ✓ Integrated CPU Holder: Keeps equipment organised and off the work surface.

From €449.00 + VAT



PI Float Single Monitor Arm

The PI Float Single Monitor Arm allows laboratory staff to position their monitor at the ideal height and distance for comfortable, ergonomic viewing. Its gas-spring mechanism enables effortless adjustment, helping reduce neck, shoulder, and eye strain during data entry, microscopy imaging, and digital analysis.

Key Features:

- ✓ Fingertip Adjustment: Gas-spring arm moves smoothly for optimal screen height and reach.
- ✓ Improves Posture: Helps maintain neutral neck and upper-body alignment.
- ✓ Reduces Glare & Eye Strain: Easily reposition the monitor for clear, comfortable viewing.
- ✓ Maximises Bench Space: Frees up surface area on crowded laboratory workstations.

From €169.00 + VAT



PI Float Dual Monitor Arm

The PI Float Dual Monitor Arm enables lab professionals to position two monitors effortlessly for ergonomic viewing and efficient multitasking. Its gas-spring mechanism allows smooth, fingertip adjustments, helping reduce neck, shoulder, and eye strain during digital analysis, imaging, and data-heavy tasks.

Key Features:

- ✓ Fingertip Gas-Spring Adjustment: Easily set each monitor to the ideal height and reach.
- ✓ Dual-Screen Productivity: Supports two monitors for microscopy imaging, data entry, or analysis.
- ✓ Reduces Glare & Fatigue: Encourages optimal positioning for clear, strain-free viewing.
- ✓ Space-Saving Design: Frees bench space on crowded lab workstations with built-in cable management.

From €299.00 + VAT



K5104 Quad Monitor System

The K5104 Quad Monitor System allows lab professionals to view multiple data sources, imaging feeds, or analysis windows simultaneously—without twisting or awkward head movements. Its adjustable arms position all four screens directly within the user's optimal viewing zone, helping maintain neutral posture and reduce glare during detailed work.

Key Features:

- ✓ Supports Four Monitors: Holds up to 32 kg total for complex, data-intensive lab tasks.
- ✓ Ergonomic Viewing Zone: Keeps screens centred to reduce neck and back strain.
- ✓ Height & Angle Adjustable: Easily set ideal viewing positions for comfort and precision.
- ✓ Optimised for Workflow Efficiency: Perfect for imaging labs, sequencing stations, and multi-screen analysis.

From €499.00 + VAT



Elevate L-Shaped Sit-Stand Desk

The Elevate L-Shaped Sit-Stand Desk provides a spacious, corner-fit layout ideal for microscope stations, multi-monitor analysis, and equipment-heavy lab work. Its electric height adjustment encourages natural movement throughout the day, helping lab staff reduce fatigue and maintain comfortable posture during long sessions at the bench or workstation.

Key Features:

- ✓ Electric Height Adjustment: Seamlessly switch between sitting and standing for better posture and circulation.
- ✓ L-Shaped Layout: Maximises workspace for microscopes, instruments, and dual-screen setups.
- ✓ 4-Position Memory Handset: Quickly recall preferred working heights.
- ✓ Reliable Timotion Technology: Smooth, stable lift with high durability for daily lab use.

From €1299.00 + VAT



Need a Custom Solution?

We offer custom sit-stand workstation designs tailored to your lab setup. POA with consultation to review equipment, bench heights, and workflow needs. Email: enquires@kos.ie for more information.



StandDesk ESS2 Dual Monitor Converter

The StandDesk ESS2 converts any standard lab bench into an electric sit-stand workstation, allowing lab staff to alternate between sitting and standing throughout the day. Its dual-monitor design supports data analysis, digital imaging, and documentation workflows while helping reduce back, neck, and eye strain during long periods at the screen.

Key Features:

- ✓ Electric Height Adjustment: Smooth lifting system with 3 memory presets for multi-user lab environments.
- ✓ Dual-Monitor Capacity: Supports two screens for microscopy imaging, data entry, or analysis tasks.
- ✓ Ergonomic Layout: Large main platform with separate keyboard tray for optimal typing posture.
- ✓ Space-Efficient Design: Fits easily on existing lab benches without altering the workspace.

From €699.00 + VAT (Available for 1, 2 and 3 Monitors)

Lab Accessories

safer, smarter, laboratories.

Visit: www.kos.ie

Email: sales@kos.ie

Spire K952 Foot-Adjustable Footrest

The Spire K952 Footrest allows lab workers to quickly set the ideal height and angle using simple foot activation—perfect for shared workstations with multiple users. It provides stable support at any height, helping maintain a comfortable seated posture at elevated lab benches.

Key Features:

- ✓ **Foot-Operated Adjustment:** Change height and angle without bending or stretching.
- ✓ **Wide Adjustment Range (8–29 cm):** Supports varied bench heights and user needs.
- ✓ **Improves Circulation:** Prevents thigh pressure from the seat edge and supports neutral posture.
- ✓ **Ideal for Multi-User Labs:** Fast, hygienic adjustment between team members.

From €227.00 + VAT



K952P Height-Adjustable Footrest

TTThe K952P Footrest provides a secure, height-adjustable platform for lab staff working at elevated benches where feet cannot rest comfortably on the floor. Its easy one-button adjustment allows multiple users to quickly set the correct height for healthy, supported posture.

Key Features:

- ✓ **Height Adjustable:** Simple foot-operated button ensures fast, safe adjustment.
- ✓ **Improves Circulation:** Supports the feet in a natural position and prevents pressure on thighs.
- ✓ **Enhanced Stability:** Provides firm, slip-resistant support for seated work at high benches.
- ✓ **Ideal for Multi-User Labs:** Easily adapted to each user's preferred working height.

From €229.00 + VAT

Anti-Fatigue Standing Mat

TThis anti-fatigue mat provides cushioned, slip-resistant support for lab staff who spend extended time standing at benches, hoods, or analytical stations. Its durable, easy-clean surface and bevelled edges ensure safe, stable footing throughout demanding laboratory tasks.

Key Features:

- ✓ **Shock-Absorbing Cushioning:** Reduces leg and foot fatigue during long periods of standing.
- ✓ **Non-Slip & Stable:** Anti-slip surfaces and bevelled edges minimise trip risks in busy lab areas.
- ✓ **Durable Gel-Foam Core:** Holds shape under heavy use without compressing or breaking down.
- ✓ **Easy to Clean:** Water-resistant surface wipes clean for hygienic laboratory environments.

From €59.00 + VAT



ESD Static Dissipative Anti-Fatigue Mat

This ESD anti-fatigue mat provides both comfort and static protection for lab staff working at standing benches, weighing stations, or electronics-sensitive work areas. Its diamond-plate surface offers secure traction, while the dissipative material safely drains static to protect sensitive equipment.

Key Features:

- ✓ **ESD Dissipative Surface:** Safely removes static to protect lab instruments and circuitry.
- ✓ **Anti-Fatigue Cushioning:** Reduces strain on legs and feet during long standing tasks.
- ✓ **Anti-Slip Design:** Diamond-plate top and RedStop™ backing keep the mat securely in place.
- ✓ **Bevelled Edges:** Minimises trip risks and allows easy step-on access.

From €136.00 + VAT

KOS KO75 Waterproof Ergonomic Keyboard



The KO75 is a lightweight, fully waterproof silicone keyboard ideal for sterile, clean, and contamination-sensitive lab settings. Its low-profile ergonomic design helps reduce strain during data entry while offering full-size typing comfort for daily laboratory use.

- Key Features:
- ✓ **Waterproof & Washable:** Fully sealed silicone surface can be wiped, washed, or disinfected.
 - ✓ **Dust & Spill Resistant:** Impervious to liquids, chemicals, dust, and debris.
 - ✓ **Flexible & Portable:** Rolls or folds for easy storage on shared benches or mobile lab carts.
 - ✓ **Low-Profile Ergonomic Design:** Reduces wrist strain during prolonged documentation or analysis.

From €39.95 + VAT

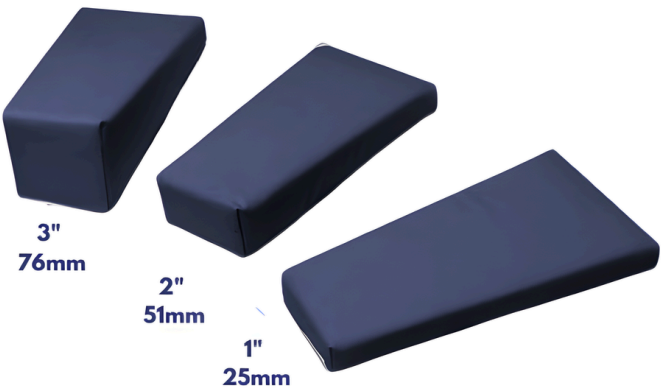
KOS Vertical Wireless Ergonomic Mouse



The KOS Vertical Mouse supports a neutral, handshake-style grip that reduces wrist deviation and forearm twisting—ideal for lab staff who spend long periods entering data, reviewing results, or documenting workflows. Its wireless design keeps workstations clean and uncluttered, supporting hygiene and flexibility in shared lab environments.

- Key Features:
- ✓ **Ergonomic Vertical Shape:** Promotes natural wrist alignment to help prevent strain and RSI.
 - ✓ **Comfortable Grip:** Contoured body supports thumb and little finger for relaxed, precise control.
 - ✓ **Wireless & Rechargeable:** Bluetooth connectivity maintains a clean bench setup with no loose cables.
 - ✓ **Lightweight & Portable:** Easy to move between shared lab stations or mobile work areas.

From €59.00 + VAT



Wrist Support Wedge for Microscope Work

This ergonomic wrist wedge reduces pressure points and improves posture during microscope and bench-based work. Designed for lab professionals performing detailed, repetitive tasks, it helps maintain a neutral wrist and forearm position throughout the day. Available in blue and grey up to 3 inches in height.

- Key Features:
- ✓ **Reduces Strain:** Supports the wrist and forearm to minimise contact stress and muscle fatigue.
 - ✓ **Improves Lab Posture:** Creates a better fit between the user and the bench for stable, precise work.
 - ✓ **Durable PU Surface:** Water-resistant, hygienic, and easy to disinfect for daily laboratory use.
 - ✓ **Compact Design:** Provides effective support without taking up bench space.

From €39.95 + VAT (1"/2"/3" height upgrades +€10.55 to +€25.72).

Ergonomic DSE Assessments

safer, smarter, laboratories.

Visit: www.kos.ie

Email: sales@kos.ie

In-Person



Individual In-Person Ergonomic DSE Assessment

A 45-minute onsite assessment for individual laboratory staff. Our ergonomists review lab-based DSE setups, microscope or instrument use, and task workflow to identify ergonomic risks and ensure compliance with Irish DSE Regulations. Each staff member receives practical, personalised recommendations, while management receives a clear summary to support follow-up actions.

Cost: POA



Half-Day Onsite Ergonomic DSE Assessments

Ideal for small lab teams or departments. Our consultants complete multiple assessments in a single onsite session, ensuring full DSE compliance while improving comfort and reducing task-related strain. Includes individual reports and a concise management summary, delivered with minimal disruption to laboratory workflows.

Cost: POA



Full-Day Onsite Ergonomic DSE Assessments

Best suited for larger lab teams or full-laboratory compliance. Our ergonomists complete a full schedule of assessments in one day, helping organisations meet regulatory requirements while enhancing staff wellbeing. Includes detailed individual assessments and a comprehensive management overview.

Cost:POA



Why Choose KOS Ergonomics for Your Ergonomic DSE Assessments

KOS Ergonomics is a trusted leader in lab-focused ergonomic DSE assessments in Ireland, delivering expert evaluations backed by clinical training in ergonomics, anatomy, and physiology. Our assessments address the unique demands of laboratory work and remain fully compliant with the Safety, Health and Welfare at Work Act and DSE Regulations, giving employers confidence in meeting their legal obligations.

Remote



Individual Remote Ergonomic DSE Assessment

A 45-minute video-based assessment for remote or hybrid employees. Our ergonomists review each worker's home setup, identify risks, and ensure compliance with Irish DSE Regulations. Employees receive practical, personalised recommendations while management receives a clear summary to support follow-up.

Cost: POA



70%

of lab workers experience musculoskeletal pain

Source: Texas A&M University



Half-Day Remote Ergonomic DSE Assessments

Ideal for small remote teams. Our consultants complete several assessments in a structured half-day schedule via live video, ensuring consistent compliance and improved comfort across your distributed workforce. Includes individual reports and a management summary, delivered with minimal disruption.

Cost: POA

3 in 4

report at least one ergonomic risk factor

Source: bijournals.org



Full-Day Remote Ergonomic DSE Assessments

Designed for larger remote or hybrid teams needing comprehensive ergonomic support. Our assessors conduct a full day of video assessments, ensuring legal compliance, identifying risks, and improving employee wellbeing. Delivered efficiently with detailed individual reports and a consolidated management overview.

Cost:POA



4:1

average ROI of ergonomic interventions

Source: internationaldatasovrs.org

Detailed



Remote Medical Ergonomic DSE Assessment

A 45-minute video assessment designed for employees with chronic pain, medical needs, or specialist referrals. Our ergonomists review the home setup in detail, identify risk factors, and provide tailored recommendations that meet Irish DSE Regulations. Each assessment includes a condition-specific report, management summary, and follow-up support to help employees work comfortably and safely.

Cost: POA



Remote Pregnancy Ergonomic DSE Assessment

A dedicated 45-minute video assessment supporting pregnant employees working remotely or in hybrid roles. Our consultants evaluate posture, workstation setup, and pregnancy-related risks to ensure full compliance with Irish health and safety legislation. Each employee receives a tailored report and equipment recommendations, with clear guidance to support comfort and wellbeing throughout pregnancy.

Cost: POA



Flexible Scheduling Remote Ergonomic DSE Assessment

A fast, 30-minute video assessment ideal for onboarding, hybrid teams, or one-off compliance checks. Our assessors ensure each remote worker meets Irish DSE requirements while providing personalised recommendations to reduce strain and improve comfort. Includes individual reports and access to a management summary portal, delivered with minimal disruption to the workday.

Cost:POA

CPD Assessor Training Courses

safer, smarter, laboratories.

Visit: www.kos.ie

Email: sales@kos.ie

Training Courses



Online Level 1 DSE & VDU Course | Beginner

This introductory course provides the essential skills needed to carry out compliant DSE/VDU assessments and improve workstation safety across your organisation. Ideal for those involved in health & safety, HR, or employee wellbeing.

You will learn to:

- Understand Irish & EU DSE legislation
- Identify ergonomic hazards and MSD risks
- Complete effective workstation assessments
- Recommend practical improvements for end-users

Course includes:

- Full-day live online training (9am–5pm)
- Interactive sessions, case studies, and practical assessment
- Theory exam + certified qualification (valid 3 years)
- Post-course information pack and ongoing support

Become a certified DSE assessor and confidently improve workplace ergonomics.

Cost: €299



Online Level 2 DSE Assessor Course | Advanced / Refresher

This advanced course is designed for experienced assessors who want to deepen their knowledge of workplace ergonomics and refine their DSE/VDU assessment skills. To take part, participants must have completed at least 25 DSE assessments.

You will learn to:

- Strengthen and update your understanding of DSE ergonomics
- Tackle complex assessment scenarios with confidence
- Identify higher-level risks and recommend effective solutions
- Support improved health, safety, and productivity across your organisation

Course includes:

- Full-day live online training (9am–5pm)
- Advanced case studies, practical assessment work, and interactive learning
- Certified qualification (valid for 3 years)
- Post-course information pack and full after-care support

Ideal for assessors seeking advanced competency or completing a professional refresher.

Cost: €299



DSE-Compliant Remote Assessments | Assessor Course

This half-day course provides the essential skills needed to complete compliant remote DSE assessments for hybrid and home-based staff. Ideal for assessors, health & safety personnel, and managers supporting distributed teams.

You will learn to:

- Conduct effective remote and hybrid DSE assessments
- Identify ergonomic risks in home work environments
- Guide staff through safe workstation setup via video
- Communicate clearly and gather accurate assessment information

Course includes:

- Half-day live online training (9am–12pm)
- Practical techniques, demonstrations, and assessment workflow
- Certification valid for 3 years
- Post-course information pack + 90-minute 1:1 follow-up
- Full after-care support from the KOS Academy

Gain the confidence to assess remote workers safely and effectively.

Cost: €339

Group Training



Group Training | Level 1 VDU Assessor Course | Beginner

This group training course equips multiple team members with the essential skills needed to carry out compliant VDU/DSE assessments and support safer workstation practices throughout your organisation. Ideal for companies training health & safety teams, HR staff, or wellbeing champions.

Your team will learn to:

- Understand VDU/DSE regulations and requirements
- Identify ergonomic hazards and workstation risks
- Complete consistent, effective assessments
- Recommend practical improvements for employees

Course includes:

- Full-day live online training (9am–5pm)
- Interactive sessions, demonstrations, and practice assessments
- Certified qualification (valid 3 years)
- Post-course information pack and ongoing support

A cost-effective way to build an in-house team of confident VDU assessors.

Cost: €1295



Group Level 2 DSE Assessor Course | Advanced / Refresher

This advanced group training course is designed for experienced assessors who want to deepen their knowledge of workplace ergonomics and handle more complex DSE assessment scenarios. Ideal for organisations looking to upskill multiple assessors at once.

Your team will learn to:

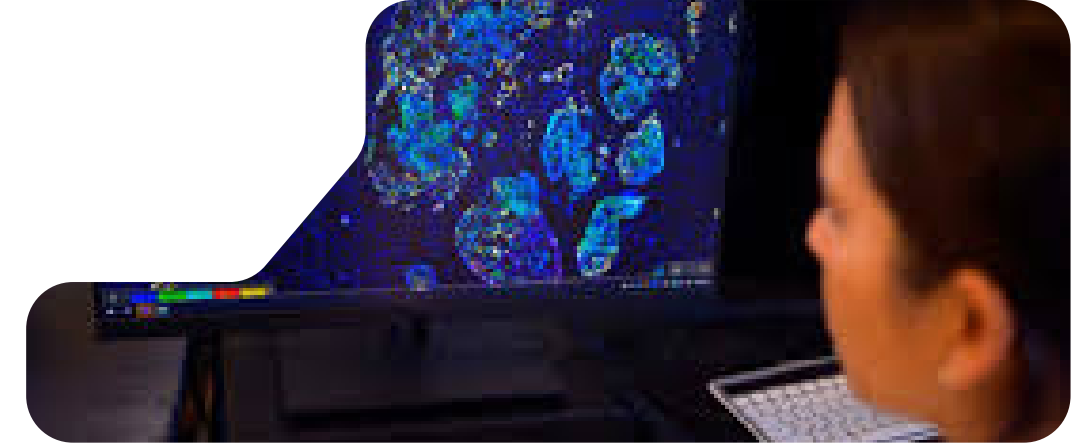
- Expand their understanding of advanced ergonomic principles
- Assess complex cases and higher-risk workstation setups
- Develop tailored solutions for challenging environments
- Apply updated regulations and best-practice guidelines

Course includes:

- Full-day live online training (9am–5pm)
- Advanced case studies, interactive sessions, and assessment practice
- Certified qualification (valid 3 years)
- Post-course information pack and ongoing support

A cost-effective way to elevate your team's DSE expertise and strengthen organisational compliance.

Cost: €1295



Group Training | Remote DSE Assessor Course

This group training course equips teams with the skills needed to carry out compliant remote DSE assessments for hybrid and home-based staff. Ideal for organisations wanting to upskill multiple assessors and manage remote workstation risks more effectively.

Your team will learn to:

- Understand DSE requirements for remote and hybrid workers
- Identify ergonomic risks in home work environments
- Conduct structured, compliant remote assessments
- Provide clear guidance to improve setup and safety

Course includes:

- Half-day live online training (9am–12pm)
- Practical demonstrations and remote assessment techniques
- Certification valid for 3 years
- Post-course information pack + personalised coaching calls

A cost-effective way to build a confident team of remote DSE assessors and strengthen organisational compliance.

Cost: €1495

Got questions? Contact us!

For product enquiries, training information, or ergonomic support, our team is here to help.

Dublin Office & Showroom
KOS Ergonomics
3 Clare Street
Dublin 2
D02 KC82
Ireland
Phone: +353 (0)1 611 0200
Email: enquiries@kos.ie

Tipperary Office & Showroom
KOS Ergonomics
Tobin's Cross
Holycross, Thurles
Co. Tipperary
E41 TP04
Ireland
Phone: +353 (0)504 43341
Email: enquiries@kos.ie

Book a showroom visit:
www.kos.ie/showroom-appointments

***Showroom visits are by appointment only!



Visit us online: www.kos.ie

safer, smarter, laboratories.

