ADEE Exhibition:

The ADEE Executive Committee and ADEE office work closely with leading suppliers in the dental education market to ensure we delivery a useful, interesting and up to date exhibition of products and services as part of the ADEE annual scientific meeting.

This year is no different. An array of the world’s leading suppliers have travelled to Oslo to share with you their innovations, research, product developments and service.

The ADEE exhibition is a core element of the annual meeting of ADEE. Our association relies heavily on these suppliers to enable a successful meeting not only from a financial but also a networking and social perspective. We therefore encourage and urge you to please spend time engaging with and exploring what the 2018 exhibition has on offer. With 22 suppliers on site you are guaranteed to find something of interest.

You can find a listing of the meeting sponsors and exhibitors on the following pages. On behalf of the ADEE we express our sincere gratitude to each of these organisations for their support of ADEE and we look forward to continuing to evolve the valuable collaborations we have with them.

Prof Petra Hahn
ADEE Treasurer

Mr Denis Murphy
ADEE CAO
Event and Application Sponsors:

ADEE and the University of Oslo very much appreciate the specific event support of the following partners. Their support has directly enabled the delivery of this meeting.

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Exhibitors:

Osteonecrosis of the jaw (ONJ) is a complication that can be associated with the use of bone-protecting (antiresorptive) agents that are used for patients with cancer and bone metastases.

Dentists can play a pivotal role in prevention and management of ONJ.

Visit our stand to learn more about the signs and symptoms of ONJ and approaches to manage this condition.

AMGEN has grown to be one of the world's leading independent biotechnology companies that focuses on areas of high unmet medical need and strives for solutions that improve health outcomes and dramatically improve peoples' lives.

http://amgen.com
Anatomy Next is a 3D simulation software company for health education, training, and visualization.

The Anatomy Labs by Anatomy Next is a virtual-reality software that allows repeated dissection of the human body for medical students and instructors. The Anatomy Labs provides users with a very lifelike dissection experience with the highest quality 3D models derived from real radiological data, giving the user a fun, interactive, quest-based experience.

http://www.anatomynext.com/
Bien-Air, a Swiss company, have been designing and producing hand-pieces for nearly 60 years. Based in the heart of the watch making industry, Bien-Air produce a range of high quality precision instruments.

TORNADO and TORNADA S are the world's most powerful standard and small head turbines! Our CA 1:5 EVO 15 Contra Angle with COOLTOUC+ has built in patient safety and is guaranteed not to raise above body temperature.

iChiropro, our implant motor, driven by iPad, simplifies implant placement and produces a patient record.

Coma and visit us at our stand to experience these and other innovations from Bien-Air.

http://bienair.com
Clinical Assessment and Feedback System (CAFS by Invent Partners). Student centered software application for dental schools, developed by Invent Partners in conjunction with the University of Birmingham.

- CAFS helps schools to document each student's practical experience providing the basis of an audit able student record as required by the GDC and other regulatory bodies worldwide.
- CAFS is easy to use for continuous monitoring of student progress that quickly identifies students in need of support by allowing real time reporting of their progress.
- CAFS records sufficient detail to accommodate very sophisticated and granular progress monitoring targets or term marking criteria.

Replaces paper based systems with ease f recording day to day activity, centralized record keeping that is safely archived. CAFS is now implemented in world ranking universities: Hong Kong Dental School, University of Birmingham, Bristol University.

We look forward to seeing you in Oslo at our stand. To learn more about CAFS or to book 121 meetings whilst in Oslo please do not hesitate to contact us

http://inventpartners.com
Dental Mammoth Ltd. is a publisher and content producer in oral health. The company increases the efficiency of the dentists' work, improves patient safety and supports the students and clinicians in their studies and continuous education. At the core of the operations is assisting all dental professionals in finding reliable and relevant information fast and from one source. The products of Dental Mammoth Ltd:


E books Online Service, in which clinical, medical and drug databases and numerous value added services, e.g. procedure videos, Dental News, Dental Search, Products and Services

https://dentalmammoth.com/portal/home
Dentsply Sirona is a leading manufacturer of robust, safe and future-proofed digital dental equipment and dental education systems, all backed by an extensive global network. We offer a complete solution to all your needs. As your project partner, we deliver a comprehensive product portfolio, expert consultation and planning, training and fully responsive aftercare. When you choose Dentsply Sirona, you can trust us to understand your vision, respond to your individual needs and help you create the right kind of working and teaching environment well into the future.

If you're offering individual, group or classroom teaching, Dentsply Sirona provides a range of options that enable students to learn safe and healthy ways of working right from the start. You tell us how much you would like to spend and we create a concept that offers real value for money while delivering everything you need. As your project partner, we'll make sure deadlines and budgets are adhered to. We'll also manage suppliers of individual workstation components and specialist providers to guarantee quality and consistency. When it comes to a comprehensive, cost-effective solution that's state-of-the-art and provides a solid foundation for future development, Dentsply Sirona is the right partner. For more information and case studies on our latest projects please visit our website:

DRSK Group AB is an innovative and growing company located in the southern part of Sweden. The company is specialized in presenting innovating solutions and services to the dental field by embracing knowledge of cutting-edge digital technology.

Combining skills and knowledge of dental professionals and computer engineers has empowered DRSK to introduce innovative products and services, including educational models for the dental sector.

For more information visit our stand or online

https://drsk.com/index.html
Almost anyone who has ever visited a dentist has already been treated with products from DURR DENTAL. DURR has been a reliable partner of dental/medical practitioners for more than 75 years.

Today dentists around the world trust in the engineering designs of DURR DENTAL. The company offers numerous system solutions in the fields of Equipment, Diagnostic Systems and Hygiene.

DURR DENTAL also provide solutions for large dental clinics and universities around the globe with several hundred treatment/simulation units.

To ensure the highest level of quality, the company carries out virtually all production at its business locations in Germany.

http://duerrdental.com
SimEX is the most flexible augmented reality simulator in dental education. It is designed for the clinical educational training of dental students and professional technicians.

The system enables the user to become familiar with dental clinical procedures. Feedback is instant as the system reports mistakes in real time. Operating procedures are recorded and can be reviewed to facilitate in training, grading and verifying.

SimEx has been widely used in universities and educational institutions all over the world.

http://eped.co.tw
As a leading computer based testing and embedded assessment platform, ExamSoft provides educators with in depth data that gives insight into student learning.

Its software enables clients to more efficiently administer assessments and analyze data to improve curricular and test design, help accreditation compliance, and encourage student self directed learning.

ExamSoft has served more than 1,400 academic institutions for 20 years administering millions of exams worldwide.

http://learn.examsoft.com/exam-programs/dental-program
frasaco is the first choice worldwide for dental training and education - something we are proud of.

At the same time this drives us to consistently optimize our products and to simulate humans with even greater perfection. This is because we are fully aware that interventions on patients follow learning.

The recipe for our success is our claim: there is only one alternative to our phantom heads, jaw and dental models and strip crowns.... - Reality!

http://frasaco.de
Generic Robotics (GR) have over 100+ years accumulative expertise in engineering, simulation development, education and clinical training. They have built the world’s first general purpose simulated training platform which provides visual, sound and haptic feedback.

Uniquely, it supports multiple procedures through interchangeable hardware and software modules across dentistry and surgery and allows trainees to practice hands on skills safely and repeatedly before working with patients.

GR have completed their first module, intraoral injection, and can supply users with an end solution or open platform, allowing anyone to develop new training applications suited to their speciality.

http://genericrobotics.com
Providers of a wide range of dental education, equipment and consumables.

Treatment Units: E30, 1058, E50, E70/E80
Rotating instruments & maintenance: Smart-, Expert-, Master-series
Laboratory equipment: work benches, suctions, elect, handpieces
X-Ray: 2D, 3D, Intra Oral, Sensors, PSP
DIAGNOcam, Surgery motors & HPs
DTX Studio™ - Connecting your dental world
CAD/CAM: Lab Scanner, IO Scanner, DTX, Mills
Dental simulation equipment (Universities)
Prophylaxis: Lip and cheek retractor Perio-Probe and Click-Probe, Cleanic past, Cups and Brushes
Intraoral X-Ray/Imaging: Film Holders – Film and Sensor,
Endodontic Treatment: Apex ID, Canal shaping system, files
Endovac Pure, elementfree,
Filling Therapy: wedges and , Matrices, Demi Ultra curing light, optiBond XTR,
Composites: Harmonise, SonicFill 2, Polishers for Composite
Impression: Take1 Advanced (VPS impression material,
AlgiNot FS (Alginate alternative)
Cementation: TempBond, NX3, maxcem Elite, Maxcem Elite Chroma

http://www.kavokerr.com
LM-Dental, founded in 1973, develops, produces and markets high-tech dental hand instruments and their tracking system together with ultrasonic devices, orthodontic appliances and more. With the innovative product design and high-tech production technology we are the fastest growing manufacturer of hand instruments in Europe, the market leader in all Nordic countries and over 80% of our products are exported globally.

Together with daughter company LM Dental AB (former Amdent AB), manufacturer of ultrasonic instruments and systems, we were the first in the world to offer high-quality tools for both manual and mechanical dental instrumentation.

https://www.lm-dental.com/
Maxinity’s software solutions revolutionise the way dental education providers administer their courses and assessments, helping provide excellence in education. Maxexam is our secure examination software for high stakes testing.

Create questions, review, develop exams, standard set, deliver, mark, publish, feedback, even map against specific curricula … and then go again sung the information from previous exams to enhance future ones.

From OSCEs to MCQs, Maxexam puts you in control whilst enhancing your quality assurance processes. Specialists in healthcare learning, Maxinity’s systems are found in dental organisations including the British Dental Associations (BDA) and Kings College London.

https://www.maxinity.co.uk/
Moog Simodont offers a virtual reality environment (a ‘virtual’ phantom head) where students can train manual dexterity, cariology, crown and endodontic access procedures on real world 3D tooth models. The drill hand piece provides highly realistic feedback so that the student has an exact feeling of the objects and different materials that are being worked on.

Simodont combines Moog's expertise in haptic technology and ACTA's (Academic Centre for Dentistry in Amsterdam) experience in dental education to help train students in over 80 dental schools around the world. The system is continuously expanded with further functionalities and tooth models.

http://www.moogdentaltrainer.com
NIOM (Nordic Institute of Dental Materials) has served Nordic dental health for 45 years.

We help dental professionals and dental health authorities make safe and effective choices on dental biomaterials by ensuring high standards of material quality and through promoting patient safety.

http://niom.no
Founded in 2011, Futudent is now the leading provider of dental digital video solutions globally. Futudent is dedicated to bringing dentistry to the digital era with improved and easily accessible treatment planning, patient education, documentation and skills training, at a price point for everyone.

Futudent is the only dental video solution provider with integrated hardware, software and cloud, for seamless workflow. Futudent is developed by dentists for dentists, to enhance imaging in everyday dental workflow.

https://www.futudent.com/en
Planmeca Oy is a global leader in many fields of healthcare technology, with products distributed in over 120 countries worldwide. Our product range covers digital dental units, world-class 2D and 3D imaging devices, and comprehensive CAD/CAM and software solutions.

Headquartered in Helsinki Finland, we are the largest privately held company in the field of dental equipment and the parent company of the Planmeca Group. The group's turnover in 2016 was €730M, employing nearly 2,700 people worldwide.

Visit us at our stand in the exhibition hall or online at

http://planmeca.com
The needs of a dental school are vast, and differ greatly across the globe. Over the last 20 plus years we have worked closely with schools across 5 continents to build a product that meets and exceeds the requirements of dental schools all over the world.

Salud for Education has been specifically designed for the unique teaching and treatment environment found in dental schools and hospitals. It combines educational and student progress tracking with a comprehensive clinical management system allowing students and authorisers to work in an integrated environment, using Salud as a teaching aid.

Student Patient assignment is automated as Salud for Education easily manages the demographic and related details of a large master index with excess of 100,000 patients. Salud for Education presents a wealth of opportunity to dental education and has the potential to create a great impact on daily activities and operational efficiency of dental universities and schools.

http://www.twotenhealth.com/product.html
With more than 25 years of innovation and 1,700 installations, Sectra is a leading global provider of imaging IT solutions that support healthcare in achieving patient-centric care.

Sectra offers and Enterprise Image Management solution comprising PACS for imaging intense departments (radiology, pathology, cardiology, orthopaedics), VNA, and share and collaborate solutions.

http://sectra.com
HRV is the innovative company providing Virtual Reality Simulation Solutions.

Our Haptic simulator VirTeaSy Dental provides a full simulation environment for dentistry (from odontology to implantology).

Visit our stand for more information.

http://virteasy.com
Exhibitor’s location: