PRODUCTS

Orthodontic and dental research grant applications open for 2018

Align Technology, Inc., creator of the Invisalign system, the most advanced clear aligner system in the world, and iTero intraoral scanners and services, has announced the opening of its 2018 Research Award Programme to support clinical and scientific dental research in universities across the globe. This year, up to \$300,000 will be awarded to university faculty for scientific and technological research initiatives to advance patient care in the fields of orthodontics and dentistry.

Align Technology has funded over \$1.7 million in research awards since its inception in 2010 providing insights which include tooth movement efficacy with clear aligner therapy, oral hygiene and microbial bacteria presence or absence with clear aligners, and comparisons in quality of life with aligners as compared to fixed appliances. For example, treatment with Invisalign clear aligners finished five months faster on average than treatment with braces based on the awarded research.

Awards available for 2018 are four one-year awards of up to \$25,000 each for dental research at universities in North America and eight one-year awards of up to \$25,000 each for dental research at international universities.

Eligible applicants for the dental research award component include full- and part-time faculty involved in dental or scientific research at universities at which Invisalign treatment is available. All applications are reviewed by an independent academic committee that forwards its recommendations to Align Technology for final selection. Programme details, instructions, and application forms for prospective applicants can be found at https://learn.invisalign.com/ international research for international applicants. Research proposals and completed applications must be received by 5:00 pm Pacific Standard Time on 2 March 2018. Award recipients will be notified by 1 June 2018.

Be part of the revolution

The Carl Zeiss EXTARO 300 dental microscope available from Nuview offers the latest and greatest in microdentistry technology.

As well as offering a unique Fluorescence Mode to support the detection of carious tooth substances during excavation of previously opened cavities, the EXTARO 300 is the first device to combine polarised illumination with magnification. With the option to suppress obtrusive light reflections from the tooth surface, visualising fine but relevant details is now easier than ever. Even the integrated HD camera is new and improved. With the Zeiss Connect App, practitioners can easily access still images and video footage to support diagnosis and aid with patient education – simply download from iTunes to get started.

For more reasons why the EXTARO 300 is set to revolutionise microdentistry, contact Nuview – the UK distributor of Carl Zeiss solutions.

For more information call Nuview on 01453 872266, email info@nuview-ltd.com or visit www.nuview.co.



The human hand is remarkable

The human hands are amazing instruments of touch, expression and ability. They are probably the most valuable tools in your armamentarium and they should be looked after properly with high quality gloves from the Unigloves Vitality range.

Unigloves understands that you need premium quality and strength for effective protection but as experts in the field, Unigloves also know how to care for your hands properly.

Vitality gloves are available in a variety of sizes for the most suitable and comfortable fit. They feature double-chlorinated beaded cuffs making them easy to put on and remove as well as a micro-roughened texture to ensure optimal grip.

For an added bonus, Unigloves also coat the internal surface of each glove with a soothing Vitamin E (Lano-E) moisturiser to keep your hands flexible and hydrated.

The Vitality range includes:

- Vitality Nitrile white, powder-free with Lano-E coating
- Vitality Latex white, powder-free with Lano-E coating
- Vitality Latex scented green, powder-free with Lano-E coating and scented with a pleasant citrus and peppermint flavour.

For gloves that offer protection and care, contact Unigloves today. For further information about Unigloves products, visit www.unigloves.co.uk.