Dental products and services

Major conference programme now live!

The British Dental Conference & Dentistry Show (BDCDS) returns to the NEC Birmingham on 12–23 May 2023 and the extensive CPD educational programme is now live on the website: https://birmingham.dentistryshow.co.uk/conference-programme.

Browse the full line-up of outstanding speakers and diverse range of topics being discussed, including management of tooth wear, use of digital imaging technologies, anterior and posterior composite, endodontics, implantology, practice marketing, career development, team building, skill mix and so much more. Whether you're looking for new equipment and materials, hoping to streamline your business or considering your next career move, BDCDS 2023 has something for you.

With the programme now live, you can plan your visit to make sure you don't miss any important sessions for the most productive learning experience possible. Browse the website and register – for free – online today!

Check out the BDCDS 2023 programme online today at https://birmingham.dentistryshow.co.uk/conference-programme.

Improve your intraoral scanning workflow

Medit has become the newest intraoral scanner manufacturer to integrate with CS Imaging 8 through IO Scanner Link*.

CS Imaging 8 provides clinicians with straightforward access to all images and data – for an effective digital workflow. The software enhances diagnostic capabilities, helps to boost case acceptance, and enables you to collaborate more easily with your dental team.

This gives Carestream Dental imaging equipment and Medit intraoral scanner users the ability to connect their favourite scanner with the click of a button, facilitating a faster and easier workflow.

In the coming months, Carestream Dental intends to expand the number of integrations to give practitioners even more choices.

For more information on Carestream Dental visit www.carestreamdental.co.uk.

CS Imaging version 8 software connects to multiple intraoral scanner acquisition software not developed by Carestream Dental and permits the delivery of intraoral scans from third-party software to CS Imaging.

New multi-material 3D printer for smaller dental labs

Stratasys Ltd., a leader in polymer 3D printing, has introduced the J3 DentaJet 3D printer, an entry-level, multi-material printer that enables dental labs to produce extremely accurate mixed applications in a single tray simultaneously.

The J3 DentaJet will make its European premiere at the upcoming IDS global trade fair in Cologne, Germany, 14–18 March. The new printer is set to be showcased amongst Stratasys' existing range of leading dental solutions (Stand H051, Hall 10.2), including the J5 DentaJet and Origin One Dental.

The J3 DentaJet 3D printer features biocompatible resins (clear, rigid, and flexible) and can create mixed parts for crown and bridge models, implantology (model, surgical guides, and gingiva masks), and orthodontic models, all in the same print job. Its large circular build tray and High-Speed mode can help labs to scale and boost output. PolyJet, Stratasys' proprietary jetting technology, cures the printed parts during the print process, minimising post processing. As a result, lab personnel no longer need to handle uncured resin, improving workplace safety.

The J3 DentaJet joins Stratasys' suite of dental-specific 3D printers that can all be operated and managed through GrabCAD Print, Stratasys' intuitive software for streamlining print preparation workflow. Stratasys is already accepting orders for the printer, which is expected to ship in March. To learn more about the J3 DentaJet 3D printer and Stratasys dental solutions visit:

https://www.stratasys.com/en/3d-printers/printer-catalog/polyjet/j3-dentajet/

https://www.stratasys.com/en/3d-printers/printer-catalog/polyjet/dentajet-series-printers/