

TAKING THE STRESS OUT OF WORKING



The dental practice management software (DPMS) from AeronaDental is a cloud-based system designed to take the stress out of the day-to-day operation of dental practices.

Seamless communication and team collaboration combined with structural approaches to workload management, are factors shown to support in lowering stress levels.^{1,2} AeronaDental features excellent communication tools, and significantly eases workloads with intuitive charting tools. Teams have 24/7 access to the system from anywhere, to enable more and fully scalable flexible working. It even works for a multi-site as efficiently as a single-site practice.

Business and finance tools are integrated so practice managers can analyse performance and plan for improved resilience at the touch of a button.

Take steps towards an easier operation by trying AeronaDental today.

For more information, please visit <https://aerona.com/> or call 028 7000 2040.

References

1. General Dental Council. Mental Health and Wellbeing in Dentistry: A Rapid Evidence Assessment. 2021. Available at https://www.gdc-uk.org/docs/default-source/research/mental-health-and-wellbeing-in-dentistry27973e06-eb0f-4ee2-b92f-7fee3d2baf5b.pdf?sfvrsn=511f2ef9_5 (accessed June 2022).
2. The Chartered Institute of Personnel and Development. Health and wellbeing at work. Survey Report. London, September 2023. Available at: <https://www.cipd.org/globalassets/media/knowledge/knowledge-hub/reports/2023-pdfs/8436-health-and-wellbeing-report-2023.pdf> (accessed March 2024)

CONTINUOUS 12-HOUR FLUORIDE PROTECTION

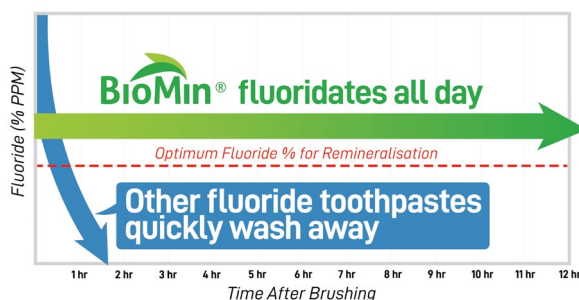
Conventional 1450 ppm and above fluoride toothpastes only deliver fluoride for a maximum of 90 minutes, whatever their fluoride content and provided the patient does not rinse. Despite its lower 530 ppm fluoride content, BioMin F remains active for up to 12 hours, continuously releasing fluoride to strengthen teeth and protect against decay, even if the patient's toothbrushing is erratic and inefficient.

Available from Trycare, BioMin F contains tiny bioglass particles made up of fluoro calcium phosphosilicate bioactive glass which bonds to teeth and enters the dentinal tubules, where they gradually dissolve for up to 12 hours, slowly releasing calcium, fluoride and phosphate ions. These combine with saliva to form fluorapatite which strengthens teeth, aids effective remineralisation of enamel and provides effective treatment for hypersensitivity.

Patients also report that teeth feel smoother and cleaner, there is a noticeable absence of background oral sensitivity and that gums are healthier and less prone to bleeding.

A genuine practice builder, BioMin F enables patients to enhance their smile and improve their oral health and comfort. It is the only toothpaste approved by the Oral Health Foundation for sensitivity relief and remineralisation.

For further information visit the Trycare website, www.trycare.co.uk/biomin, contact your local representative or call 01274 885544.



LOUPES WITH FULL EDGE-TO-EDGE CLARITY

Optident, a Henry Schein company, has announced the expansion of its product portfolio with the launch of the full range of through-the-lens (TTL) loupes from PeriOptix. PeriOptix, a brand that specialises in magnification and illumination solutions for dental professionals, is owned and operated by the global manufacturer DenMat.

Through the addition of the PeriOptix line of loupes, Optident aims to provide dental professionals with an extended high-quality product portfolio to help deliver more accurate diagnoses and improved treatments for their patients.

The PeriOptix loupes are crafted under strict quality standards using shatter-resistant glass to ensure optimum edge-to-edge sharpness and clarity with no optical aberrations or colour distortion. The range of loupes features a variety of magnification options, including 2.5x, 3.0x, and 3.5x Galilean and 4.0x Prismatic oculars. PeriOptix also provides a large choice of LED lights to complement the loupes.

In addition to the loupes available in the catalogue, Optident will accept requests for made to measure PeriOptix loupes and will work closely with dental professionals to create a pair that meets individual needs.

More information about the new PeriOptix loupes can be found at <https://optident.co.uk/dental-loupes/>.

