

## An online learning journey in regenerative dentistry

Sharing expertise in the field of medical regeneration is deeply rooted in Geistlich's DNA. From experience, the Swiss manufacturer of Geistlich Bio-Oss and Geistlich Bio-Gide knows that about 80% of the questions related to implant treatments concern regeneration. Previous training courses in this area have mostly included individual lectures, hands-on workshops or webinars. However, structured online learning offers have hardly existed to date. Geistlich wants to close this gap with Geistlich myGuide.

With Geistlich myGuide, clinical professionals from around the world will have the opportunity to learn from the best clinicians and scientists in the field of dental regeneration. A total of 27 internationally renowned experts have created the content. The scientific partner for Geistlich myGuide is Prof Dr Ronald E. Jung from the University of Zurich. Under his guidance, the structure, scope and learning objectives of this learning journey have been created.

All course content builds on each other, ensuring a structured learning process. At the same time, Geistlich myGuide is very much geared to everyday clinical practice. Pure theory modules have been deliberately avoided.

A total of five different learning formats are used: so-called e-learning modules that are 100% responsive. This means that learning is possible without restrictions on all mobile devices. In addition, uncut clinical videos are integrated, clinical case documentations, hands-on courses in the form of online workshops conducted from home, and of course assessment modules for a knowledge check.

Clinical professionals from around the world are invited to join this educational journey and actively shape the future of regenerative dentistry. Learn more about this new offering in regenerative dentistry and start your learning journey today under [www.geistlich-myguide.com](http://www.geistlich-myguide.com).

## Increasing dental care access for people living with disabilities

Dentsply Sirona, the world's largest manufacturer of professional dental products and technologies, has entered a four-year partnership with the International Association for Disability & Oral Health (iADH) to advance access to oral care and improve oral health for patients with disabilities. This initiative advances the company's sustainability strategy 'BEYOND: Taking Action for a Brighter World' in the field of diversity, equity and inclusion. Dentsply Sirona is also a sponsor of the upcoming iADH conference in Seoul in September 2024 which brings together experts from around the globe to share experiences and expertise on special care dentistry.

With more than 8,000 members worldwide, iADH advocates for equitable access to high quality oral healthcare for people with disabilities by facilitating exchange of good practice and encouraging and disseminating scientific research on this topic. The association has active research networks, organises research competitions and hosts a bi-annual International Scientific Congress to provide a forum for researchers and clinicians to showcase their work. iADH has produced internationally recognised

curricula to guide education and training in Special Care Dentistry which are available for download.

In addition to raising awareness for the topic of special care dentistry, Dentsply Sirona has provided The University of Pennsylvania with equipment that supports their Care Center for Persons with Disabilities, which provides customised oral health care treatment to patients with disabilities. Several thousand patients are being treated there every year.

[www.dentsplysirona.com](http://www.dentsplysirona.com)



## Go green for gypsum

Without the appropriate measures in place, gypsum waste from your practice can be seriously dangerous to the world around you. Trust Initial Medical and choose the Eco Gypsum Waste Containers, for effective waste management.

The containers provide for the careful storage of gypsum waste in your practice, allowing for safe disposal in accordance with Environmental Permitting Regulations 2016. Plus, the containers are manufactured from 100% recycled polymers, to further reduce your impact on the environment. This green solution doesn't end here. Initial Medical will

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To learn more about implementing safe waste measures like the Eco Gypsum Waste Containers in your practice, contact the team today. Get in touch at 0808 304 7411 or visit [www.initial.co.uk/medical](http://www.initial.co.uk/medical).

