Septodont and Adin Implants announce strategic partnership to advance implant dentistry in France

Septodont, a global leader in dental pharmaceuticals and solutions for dental professionals, and Adin Implants, a global dental implant company, announced a long-term strategic partnership to expand implant dentistry in France.

The partnership combines Septodont's strong reputation, commercial infrastructure and relationships with French dental professionals with Adin's global expertise in implant dentistry and comprehensive implant, prosthetic and digital solutions.

Under the agreement, Septodont will become the exclusive distributor of Adin implant solutions in France, supported by a dedicated implant business unit providing specialised commercial and clinical assistance to dental professionals across the country.

For Septodont, the partnership marks an important step in the expansion of its surgical portfolio, adding a comprehensive implant and restorative offering to its existing solutions.

For Adin, with more than 25 years of experience, a presence in over 80 countries and more than two million implants manufactured annually, France represents an important strategic market and another step in its long-term strategy of partnering with leading organisations.

Adin will support the development of the French market through its global implant expertise, clinical education capabilities, and commercial resources.

Adin Dental Implant Systems Ltd.
www.adin-implants.com

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Complete laser support for implantology

Laser technology from Fotona can support multiple stages of implant treatment, including tooth extraction, post-extraction ridge preservation and peri-implant disease management. Fotona offers a comprehensive implantology solution through three powerful technologies on its LightWalker and SkyPulse dental laser systems: TwinLight, SWEEPS and ComfortLase.

Fotona's TwinLight protocol combines Er:YAG and Nd:YAG wavelengths for two key implantology applications: post-extraction ridge preservation and minimally invasive peri-implant disease management. In post-extraction treatment, Er:YAG supports cleaning and decontamination of extraction sockets, while Nd:YAG enables deep disinfection and biostimulation, promoting healing. In peri-implant disease management, Er:YAG supports effective removal of granulation tissue and cleaning of implant surfaces, while Nd:YAG enables bacterial reduction and biostimulation, supporting re-osseointegration.

Fotona's proprietary SWEEPS Er:YAG photoacoustic technology enables cleaning and decontamination in anatomically complex or difficult-to-reach areas. ComfortLase photo-biomodulation utilises Nd:YAG laser energy to stimulate tissue repair, promote faster healing and support patient recovery. Together, TwinLight, SWEEPS and ComfortLase help clinicians preserve tissue, support healing and improve implant outcomes.

Fotona
www.fotona.com



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