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## An implant revolution Discover new ways to enhance your implant treatment...



Dental implants are becoming increasingly popular in the UK, with an estimated 242,000 individual implants placed per year. As such, there is a growing demand for high quality implant systems that help practitioners optimise their implant service and deliver better results

to their patients.
For the last 30 years, TBR has been creating advanced implant systems; based in France, the expert team has focused on providing innovative and effective solutions, using the highest quality materials and most cutting-edge research. With over 20,000 dentists and massillafacial surgeons in 57 countries utilising TBR systems, the group is delicitated to precision and quality in everything they do.

Nothing optomises this more than TBS. Bigsly in implant system, the ZL launched in 2000, the paterned technology of the ZL system is the result of 15 years of treasers and minoration. As the worlds only streonic collar-testimation body tissee level implant, the ZL is the result and immoration body tissee level implant, the ZL is the TBs. is possible due to the ZLS surgue design, which combines both zirconia and utanium — an arrangement that is essemtial in the effective archibilistics of soft tissues and perfect osseeningsision. The dual nature of this design does not accritice any of the ZLS surgue that the design does not accritice any of the ZLS surguest in the mechanical trails, meaning practitioners can trust in the 212 ability to perform all times, even in prox-exerctive system has an impressive success rate of 98.6 per cent: a true guarantee of efficiency.

The one-of-s-kind combination of attronts and training the transmit between only the ZI option can achieve unmatched clinical outcomes, outclassing traditional training the control of the control of the control of the Carlo Carl

rehabilitation when placed in the posterior. As a universal system, the Z1 can be utilised for all indications and preferences and is ideal for a wide range of prosthetic restorations, including cemented, screwretained, removable options, with either traditional or CAD-CAM protocols. No special training is required to successfully place the Z1 implant either - though the TBR team is always on hand to offer their expertise, and there is a wealth of clinical cases dedicated to the use of the Z1 system should practitioners need any additional advice. This provides practitioners with absolute comfort in the surgery - something that is accentuated by the fact that the Z1 is a true 'one-step' system. Requiring only one procedure to be effective, the Z1 eliminates the need to reopen the surgical site once placed. From this point forward, the Z1 works autonomously, managing both bone and gingival healing thanks to the biocompatibility further expediting the placement process overall. Moreover, thanks to its juxta-gingival position, the implant connection is visible and easily accessible at all times, simplifying the impression process and preventing any contact between the gingival sulcus and the

impression material.

Together, these features make the ZI system as programment of the property of the property of the property of the property of the difficult to optimize their chairmer and profitability of course, since only one suggest in needed with the ZI, working times are reduced; similarly, because acachetics upon the property of this, due to the similarcental properties of the actionate component — and the subsequent reduction in the risk of periodical complications — the need for the property of the properties of the actionate component — and the subsequent reduction in the risk of periodical complications — the need for the property of the property of the properties of the property of the properties of the pro





