



adin | At a Glance



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About Us.....	02
Our Mission and Vision.....	04
Our Values.....	06
Our Approach.....	08
Our Story in Numbers.....	10
Standard of Quality.....	12
Adin Education.....	14
Adin From Root to Tooth.....	16
Product Portfolio.....	18
Surface Treatment.....	20
Touareg™ S/OS.....	22
CloseFit™ Narrow.....	24
UniFit™.....	26
Long Implants.....	28
Zygomatic.....	30
adinguide™.....	32
CAD/CAM.....	34
Why Choose Adin?.....	36





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With over 25 years in the business, I've learned that while having a superior product is crucial, sustained success is achieved through strong relationships with customers, comprehending and meeting their needs, and continue offering the best value for money. Adin's commitment to a combination of quality, price and attentiveness is the essence of "personal touch, professional approach" and what we are all about.

Eyal Milman, Founder & CEO

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We are
adin



Our Mission

To create positive change in the dental implant world by providing quality dental solutions that are accessible to all.



Our Vision

To empower dentists in restoring smiles and enhancing quality of life, with affordable products of superior quality.



Personal Touch
Professional Approach





Our Values



Accuracy

By committing to innovation, product quality and consistency, and ease of use, we ensure that every rehabilitation challenge is addressed fully and accurately, with the most advanced solutions and tools, and with no compromises.



Accessibility

Behind every product bearing the Adin name, stands an entire team of dental implant experts, laboratory technicians, engineers, Q&A specialists, account executives, and customer support agents. We are all here, just a phone call away, to give you the personal support and attention you deserve, and to guarantee your success.



Accountability

We prioritize patient safety and well-being above all else. Our unwavering accountability for every product we manufacture reflects this commitment. Our devices undergo meticulous testing and quality control measures. We stand behind our devices with a lifetime warranty, ensuring you have access to the support you need throughout the product's lifespan.



Our Approach



Providing solutions from root-to-tooth, through products, services and support.



Driving product innovation by being attentive to technology, advancements and needs surfacing from the market.



Maintaining close relationships with our customers and being 100% approachable to them.



In-house R&D and manufacturing utilizing advanced technology.



Accountability for every single product, rigorous testing and quality control.



Delivering added value through service, education and training.

Our Story in Numbers



80+

Worldwide Sales Service Points



The World's Largest Privately Held Dental Implant Company



900+

Educational Events Per Year



Survival Success Rate



Lifetime Warranty



Years In The Market



Global Dental Brand



12M

Dental Parts Produced Annually



2M+

Dental Implants Produced Every Year



Standard of Quality



At Adin, quality also means consistency. To ensure every product bearing the Adin name is exactly what it is expected to be, Adin produces 100% of its dental implants and prosthetics in-house, performing quality testing at more than 40 different stages along the production line.



A dedicated QA team meticulously inspects each product utilizing advanced equipment.

Our consistent quality, which is supported by lifetime warranty on our products is another reason why dentist and patient put their confidence in Adin.

Regulations

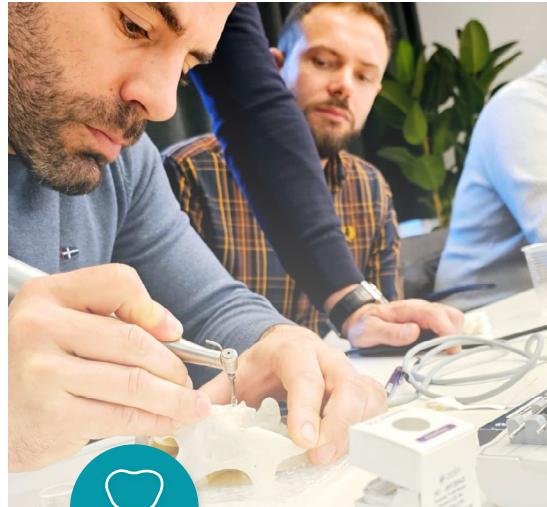
Compliant with laws and regulations including FDA, ISO 134235, EU MDR, CDSCO (India), NMPA (China), SOR/98-282 (Canada), and Latin America





Adin Education

Adin's commitment to adding value through services and support is exemplified through our substantial investments in continuing education and training programs for our dentist community. Annually, we host over 900 events, including:



Educational Courses

Theoretical courses, webinars and much more.



Learn and Tour

Doctors from around the world visit Adin's HQ.



Live Patient Courses

Hands-on experiences and human cadaver courses.



Symposiums

International and regional conventions.

Complementing these events, we develop a diverse array of training materials available in multiple languages and tailored to various levels.



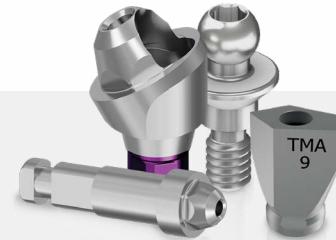
Adin From Root to Tooth

Adin's implant and restorative dentistry solutions cover you from root to tooth, with products that address even the most complex clinical challenges, and digital dentistry that supports the journey from treatment planning to final rehabilitation.



Dental Implants

A wide range of precisely designed internal and conical hex connection implant series, including unique products for extra-narrow spaces.



Prosthetics

Restorative options from single tooth to full edentulous restoration, designed with precision and aesthetics in mind.



Digital Dentistry

Cutting-edge digital dentistry technologies, that allow full personalization of care, maximized accuracy, improved patient experience, and service differentiation.



Product Portfolio



Touareg™ S/OS

Internal Hex
Connection

Universal Fit,
Unmatched Reliability



Narrow CloseFit™

Conical Hex
Connection

Small Enough to Fit,
Strong Enough to Last



UniFit™

Conical
Connection

One Platform,
Infinite Possibilities



Long Implants

Long Fit in Variety of
Internal Connections

Rise Above
Bone Loss



Zygomatic

Zygoma
Anchoring

Beyond
Bone





Surface Treatments

AB/AE (SLA)

This advanced technique enhances osseointegration, ensuring the long-term success of our implants and delivering optimal outcomes for our patients.

The AB/AE (SLA) procedure combines Aluminum-Oxide blasting and acid-etching to create a unique micro-rough surface on titanium implants, promoting biocompatible surface topography that accelerates bone growth and improves attachment. By integrating these methods at micro and nano levels, we enhance cell adherence and proliferation on the implant surface, leading to shorter healing times and superior patient results. We incorporate the AB/AE (SLA) treatment into our Touareg™ S, Swell™, Triple™, and One™ dental implants, demonstrating our commitment to delivering high-quality solutions through cutting-edge technology and unwavering quality standards.



OsseoFix™

OsseoFix™, Adin's innovative biocompatible implant surface treatment, significantly enhances natural bone healing and osteointegration. It achieves faster secondary (biological) stability and expedites the progression toward complete restoration, benefiting patients and dentists.

OsseoFix™ surfaces are created by blasting pure Calcium Phosphate particles, which form microscopic and nano-metric grooves similar to human tissue.

By treating the surface of implants with calcium phosphate, we can replicate the mineral component of bone, creating a familiar environment for bone cells to thrive. Calcium phosphate particles are integral in enhancing the biocompatibility of bone implants.

OsseoFix™ is available in Touareg™ OS, CloseFit™, UniFit™, Zygoma and long implants.



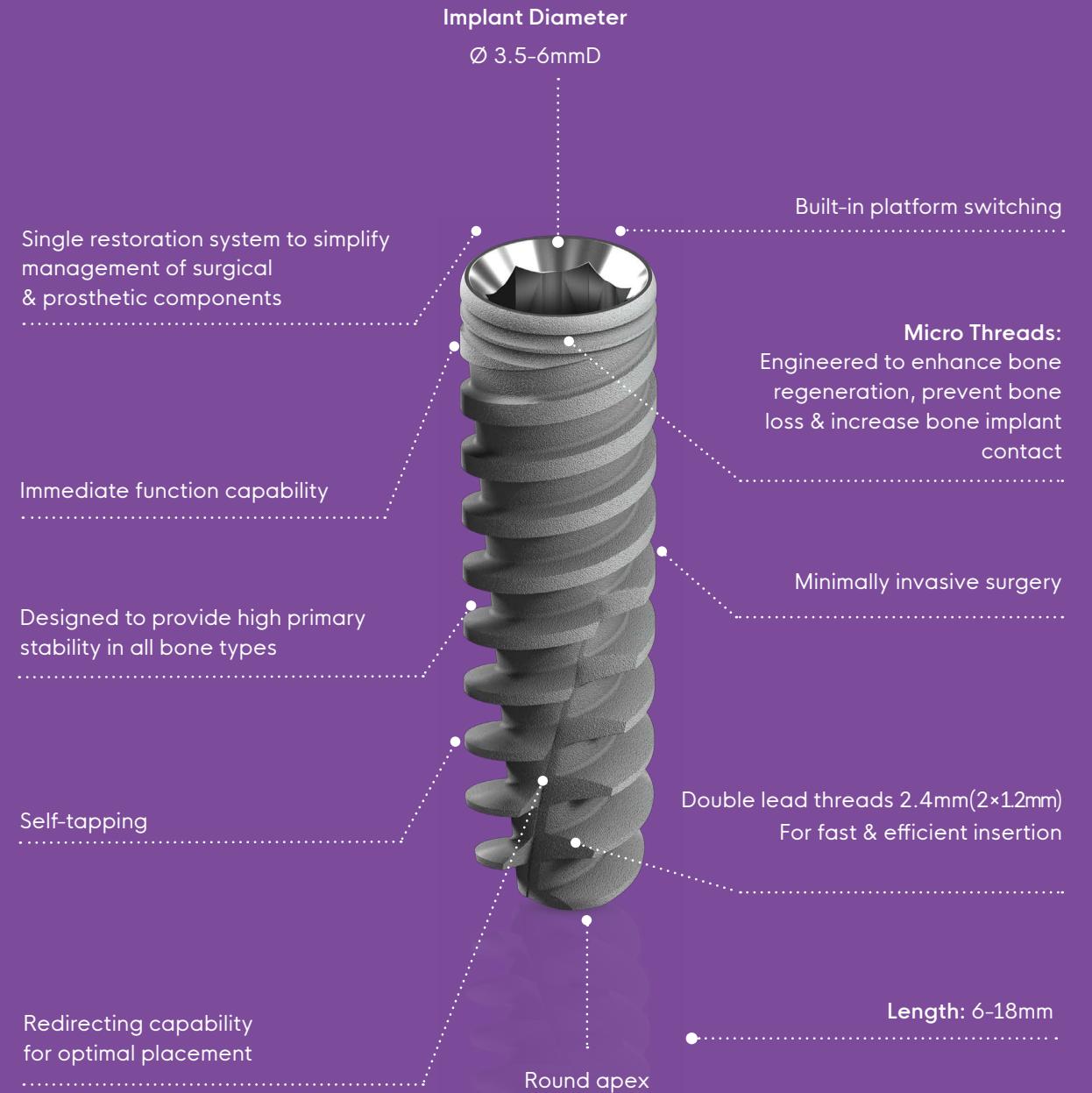
Touareg™ S/OS

Universal Fit, Unmatched Reliability

Designed to offer outstanding primary stability, and with a unique geometric shape to improve osseointegration and allow immediate placement and loading in multiple bone types, the Touareg™ has rightfully earned its reputation as a reliable & solid implant series that is perfect for almost any clinical situation.

Touareg™ S/OS is available in a variety of sizes and lengths, all with the same universal hex connection which works with any prosthetic system, allowing dentists to manage less inventory.

An Adin all-time best-selling product.





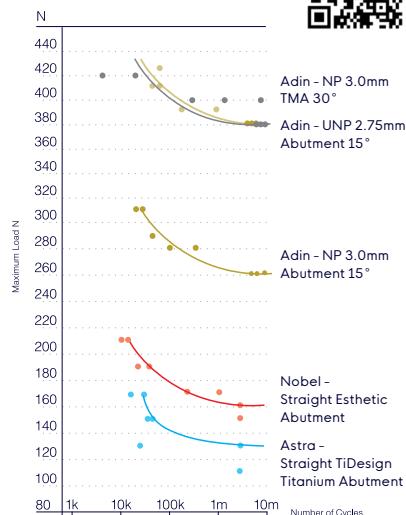
CloseFit™ Narrow

Small Enough to Fit, Strong Enough to Last

Two uniquely designed sizes (NP 3.0Ø, UNP 2.75Ø) for tight & narrow spaces or areas with insufficient bone, without compromising on stability. Reduced bone stress and outstanding aesthetical results, an ideal solution for narrow ridges in atrophic upper or lower jaws.

CloseFit™ is also available in two additional diameters RP 3.5Ø (regular) and WP 4.3/5Ø (wide)

Unbeatable Fatigue Strength



Scan Here for More Information



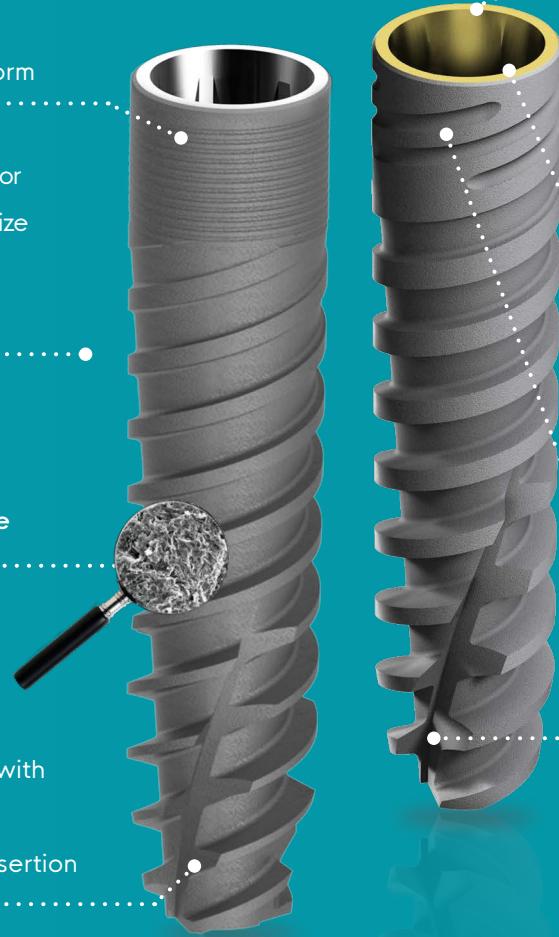
NP CloseFit™
Ø 3.0mmD
Narrow Platform

UNP CloseFit™
Ø 2.75mmD
Ultra Narrow Platform

Optimally designed for narrow ridges, minimize the need for bone augmentation

OsseoFix™ Surface

Triple lead thread with 3.0mm (3x1mm) For fast efficient insertion



* Platform Switching

* Micro Threads: Engineered to enhance bone regeneration, prevent bone loss & increase bone implant contact

Double lead threads
2.4mm (2x1.2mm)
For fast efficient insertion

* Length
L-10mm | L-11.5mm | L-13mm
L-16mm | L-18mm

*The features related to UNP & NP Implants



UniFit™

One Platform, Infinite Possibilities

To simplify the surgical and restoration processes, we created UniFit™, a prosthetic line with a single conical connection for all implant diameters. UniFit™ offers maximum implant abutment seal and minimum micromovements, while providing dentists with a simplified, straightforward solution that allows more flexibility and eases inventory management.

UniFit™ self-guiding insertion, offers accurate implant placement, self-tapping, and improved aesthetics features to enhance the success of the procedure and deliver better results.

Simple concept with immediate results.

Built-In Platform Switching

Back tapered collar

Micro Threads:
Engineered to enhance bone regeneration, prevent bone loss & increase bone implant contact

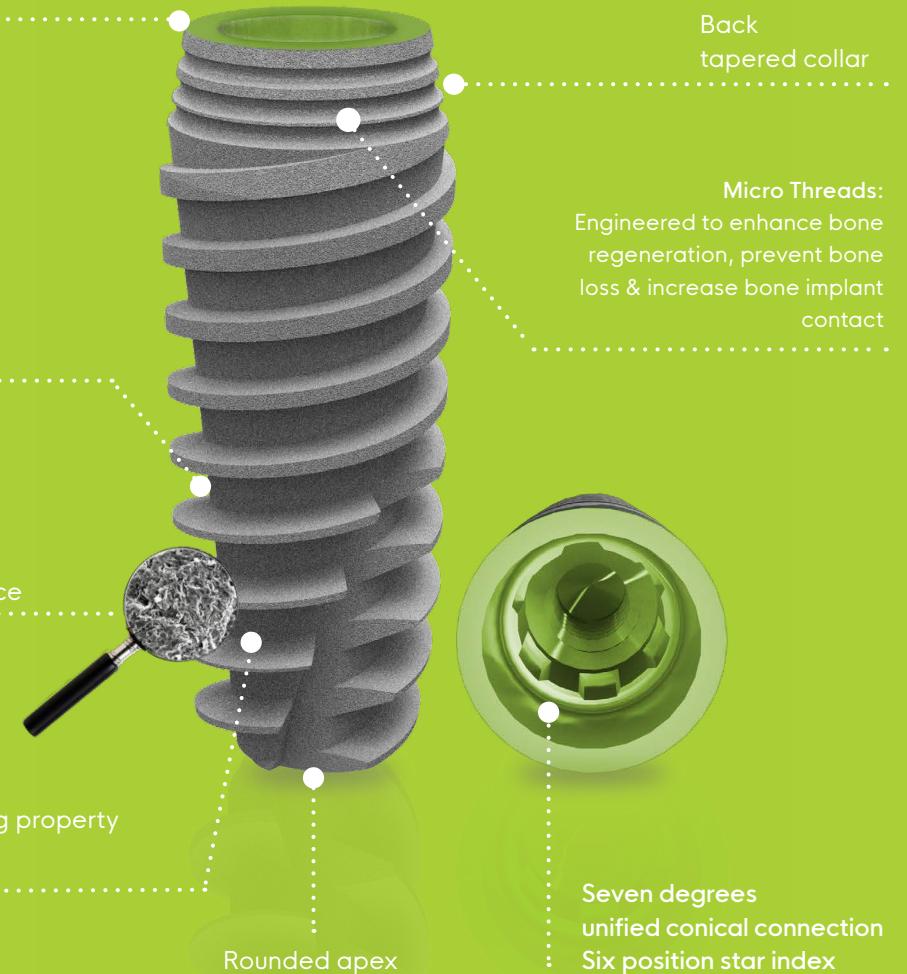
Minimally invasive surgery

OsseoFix™ surface

Bone - condensing property
Self - drilling

Rounded apex

Seven degrees unified conical connection
Six position star index



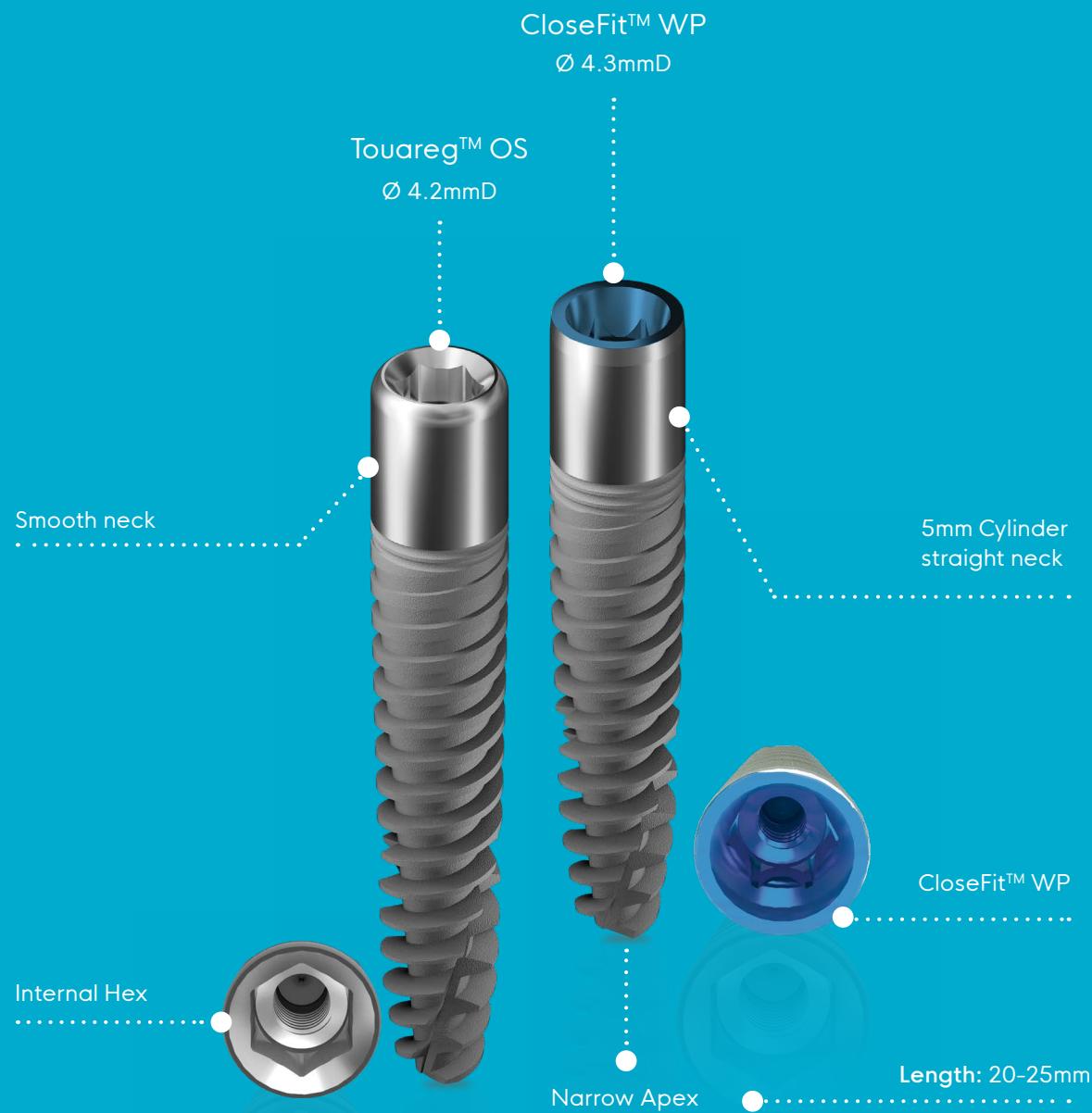


Long Implants

Rise Above Bone Loss

Where space allows, or in cases where lack of bone requires bi-cortical anchorage to achieve implant stability, long implants can serve as a solution. Adin's range of long implant range are designed with features to enhance their performance, including a narrow apex for limited spaces and a smooth neck to better suit gingival engagement.

Allows implant placement up to 25mm long.





Zygomatic

Beyond Bone

For clinical situations of total edentulism and severe maxillary atrophy, we designed Zygomatic, an internal hex implant for immediate loading that provides predictable dental rehabilitation. Zygomatic can also serve as an alternative for sinus augmentation, failed sinus augmentation, rehabilitation after tumor resection or trauma, failure of conventional implants, or failure of previous bone grafts.

Placement of Zygomatic implants require adequate training and surgical experience.

Internal Hex connection



Single platform connection that enables you to keep minimal stock



OsseoFix™ surface



Bone condensing thread profile



Self-tapping



4mm neck

Single prosthetic platform for easy restoration

Titanium grade 23 (Ti 6Al 4V ELI)

Smooth machined body

Double lead threads (2x1.2mm)

Round shaped Apex 3mm



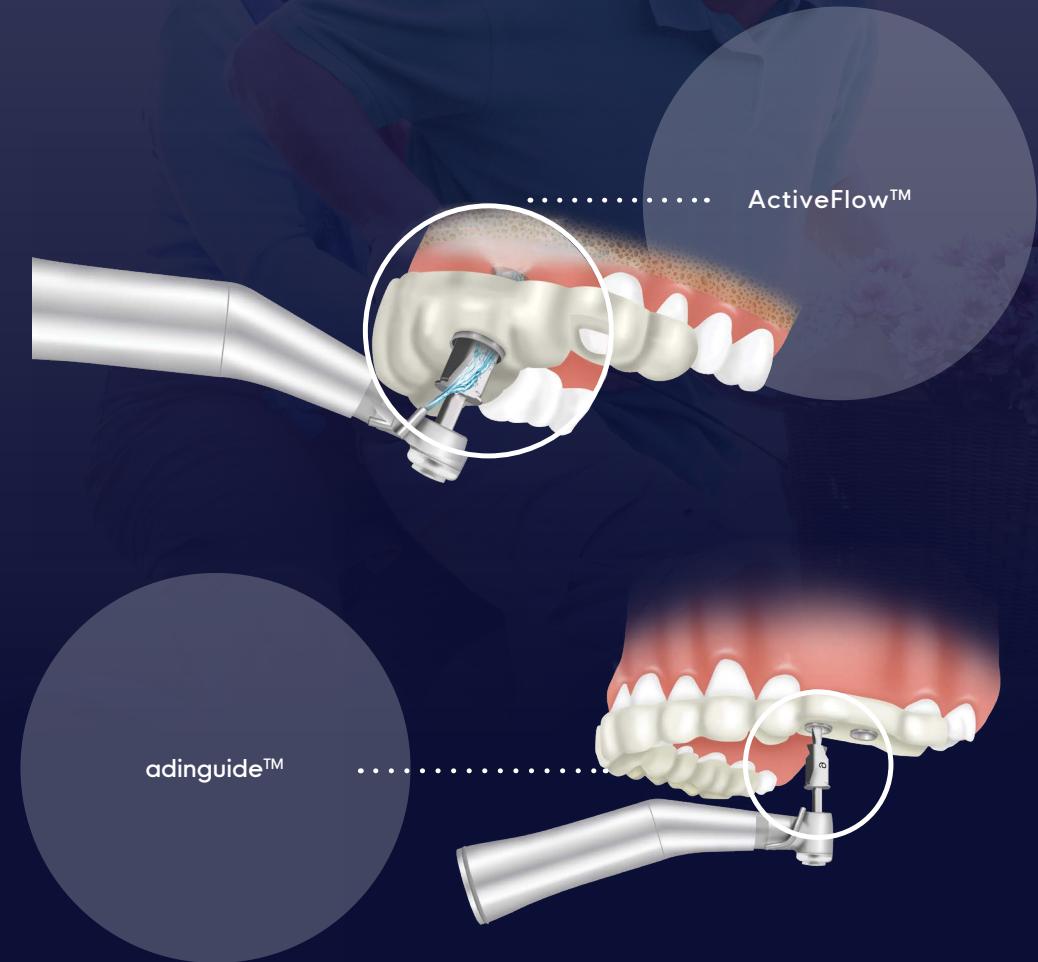
adinguide™

Digital Precision, Confident Smiles

Modern dentistry relies on advanced technologies and digital 3D precision. It features a guided surgery system that supports the entire process, from virtual implant planning to surgery and rehabilitation. Accurate, computerized three-dimensional data on a patient's anatomy is generated from a CBCT scan (DICOM files) and optical scanning of a plaster model or an intraoral scan (STL files), which is then transferred into virtual planning software. This enables for a comprehensive and precise pre-implant diagnosis and simulation, helping in optimising the treatment strategy and attaining predictable results.

The process includes a virtual wax-up of the future prosthetic solution, a prosthetic-driven virtual implant plan, and the design and manufacturing of a surgical guide using the most advanced CAD/CAM technology. Virtual planning for surgical devices and prosthetic solutions, including Adin's implants, abutments, titanium surgical guide sleeves, and other guided surgery-related items are integrated into our digital libraries within recognized and tested dental software.

A specially engineered guided surgery kit helps facilitate simple procedures, ensuring accurate and predictable implant-based surgeries and rehabilitation. The adinguide™ system is designed to enhance your clinic's workflow, skills, and results, making guided surgery accessible and efficient.





CAD/CAM

Transformative Power of CAD/CAM

Our advanced computer-aided design and manufacturing (CAD/CAM) technology enables the creation of precise, customized dental restorations. This method achieves highly functional and aesthetically pleasing solutions for crowns, bridges, veneers, and other dental prosthetics.

Unparalleled Precision

Delivers precisely customized solutions tailored to each patient.

Natural Aesthetics

Designs and fabricates restorations that fit perfectly and look natural.

Faster Turnaround

Reduces chairside time and offers a better patient experience with faster results, allowing for better time management for dentists.

Boosts Personalized Care: Enhances the quality of personal care and offers dentists a higher level of service differentiation.

Adin's CAD/CAM system offers a variety of Ti-bases, multi-unit abutments, scan bodies, and pre-mill abutments, providing comprehensive solutions for modern custom-made dental practices.





Why Choose Adin?



Evidence-based, high-quality products that help transform patients' lives.



Simplicity- easy to use intuitive systems and surgical kits that lead to predictable results.



Helping to break down cost barriers to make implant dentistry accessible to all.



End-to-end, "root to tooth" solutions from treatment planning to the final restoration.



Continuing education to advance your dental knowledge and skill set.



Cutting-edge, in-house manufacturing facility that ensures quality control you can count on from start to finish.



A community of Adin employees that is dedicated to supporting all your practice needs so every patient leaves with a smile.



Industrial Park Allon Tavor, POB 1128, Afula 1811101, Israel

T. +972-4-6426732 | info@adin-implants.com | www.adin-implants.com