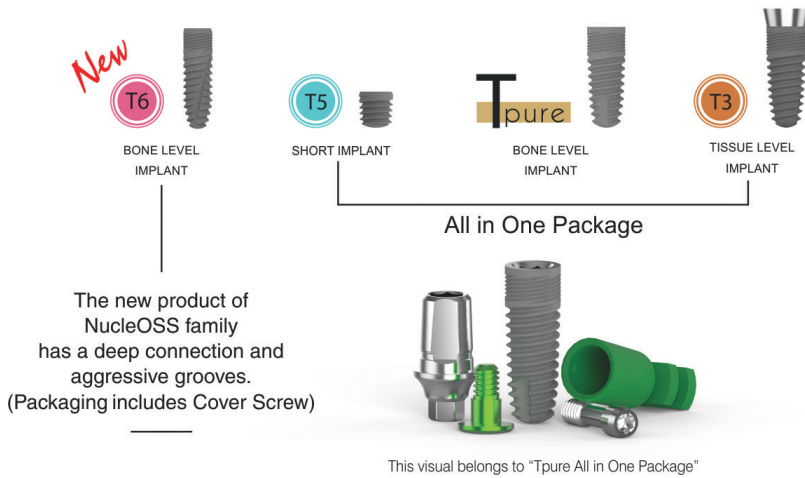


Introducing NucleOSS

NucleOSS™ Implant Systems

IMPLANT



On the purpose of improving the quality of the surgery and providing more comfortable treatments, we design, develop and present well-qualified and innovative products. We share knowledge, experiments and researches with practitioners and academicians through TFI Academy in order to lift effectiveness of ongoing R&D studies.

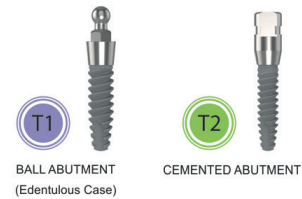
As NucleOSS, we embrace a well-qualified, confidential and customer-oriented production with a visible, ethical and principled management. In the light of this, we work more and more as the primary requirement of progression and development within the scope of our innovative and open-minded approach.

By means of our management perspective, which primarily values the human, we design new products, change continuously and develop.

NucleOss quality policy

The NucleOSS quality policy is formed on the purpose of collaboration of all employees for quality responsibilities, satisfaction of all sharers by meeting

MONOBLOCK IMPLANT



their demands, presenting the most excellent products and post-sale service on time with affordable prices and exceeding all expectations. This requires the main items below:

- Enhancing the life-comfort by healing the patient with disciplinary quality, technology and precise hygiene applications
- Presenting not only products, but also safety and quality by prioritising the product safety and quality constituents
- Applying all issues required by national and international laws and regulations in the whole processes
- Producing each product in the same quality any time by maintaining the effectiveness of the quality management system
- Being a pioneer company which brings innovations to the country by following the sector and technological developments
- Being a company which produces products that promotes the healing of patients and the operations for physicians with advanced technological designs

Contact

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2ND ANNUAL MEETING OF

ISMI

INT. SOCIETY
OF METAL FREE
IMPLANTOLOGY



Ceramic implants – practical experiences and recent trends

JUNE 10 – 11, 2016 IN BERLIN, GERMANY
STEIGENBERGER HOTEL AM KANZLERAMT

Speaker:

Prof. Dr. Joseph Choukroun/Nice (FR)
Prof. Dr. Matthias Heiliger/Kreuzlingen (DE)
Prof. Dr. Marcel Wainwright/Düsseldorf (DE)
Prof. Dr. Jose Mendonça-Caridad/Santiago di Compostela (ES)
Dr. Dr. Johann Lechner/Munich (DE)
Dr. Tilmann Fritsch/Bayerisch Gmain (DE)
Dr. Stefan König/Bochum (DE)
Dr. Dominik Nischwitz/Tübingen (DE)
Dr. Sammy Noubissi/Silver Spring, MD (US)
Dr. Jens Schug/Zug (CH)
Dr. Karl Ulrich Volz/Konstanz (DE)

Scientific Director:

Dr. Karl Ulrich Volz/Konstanz (DE)

Venue:

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