

# TOTAL REHABILITATION BASED ON INCLINED IMPLANTS FOR ANY DEGREE OF BONE TISSUE ATROPHY. CLASSIC AND DIGITAL PROTOCOLS.

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Lecturer  
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Since 2012 he is a member of the European Association of Cranio-Maxillofacial Surgery (**EACMFS**), since 2013 Association of Maxillofacial and Plastic Surgery (**BAMPS**). In 2019 he received a license to practice as a dentist in Germany.

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Dr. Korolev is the author and coauthor of more than 10 scientific articles



**Dr. Voskoboynik**  
АВТОРСКАЯ СТОМАТОЛОГИЯ

Lecturer  
**Dmitry Voskoboynik**

Founder of "Author's Dentistry Dr. Voskoboynik".  
Specialist in guided surgery and digital dentistry.  
From 2007 to 2016 he worked as a dentist-therapist at the Odessa City Dental Clinic №5. Since 2012, in parallel with his work in CDC №5, he began private surgical practice in several clinics in Odessa city.



## THEORY. DAY 1

### I. SURGICAL MODULE

- Overview and possibilities of total rehabilitation methods: allon4, V-IV, HybridZygoma, QuadZygoma;
- Peculiarities of treatment planning according to the classical protocol;
- Analysis of the peculiarities of the prosthetics technique based on 4 implant according to the classical protocol;
- Analysis of the peculiarities of the prosthetics technique based on 4 implant according to the trans-sinus protocol;
- Analysis of the peculiarities of the method of prosthetics based on zygomatic implants;
- Analysis of complex clinical cases: double maxillary surgery, combination of classic and zygomatic implants, soft tissue augmentation

### II. ORTHOPEDIC MODULE

- Peculiarities of prosthetics from the level of multi-unit abutments;
- Peculiarities of treatment planning according to the digital protocol;
- Types and peculiarities of the manufacture of various titanium bars;
- Intraoral welding: types of techniques, their use in practice;
- Various load protocols using surgical guides and intraoral welding

## PRACTICE ON PHANTOMS. DAY 2.

- Installation of 4 oblique implants according to the classical protocol;
- Installation of the implant according to the trans-sinus protocol;
- Manufacturing of various types of titanium bars;
- Working with intraoral welding system