



conmet

Since 1993 CONMET LLC entered the Russian market of titanium implants. The company currently manufactures: dental implant system, implants for cranio-maxillo-facial and spine surgery. From 1999 company produces individual implants using 3D technologies. For over a decade the company successfully uses quality management system in accordance with the international standard ISO 9001 and ISO 13485.

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CONMET Implants

The safety and the reliability of CONMET products are confirmed by:

- Technical tests in accordance with ISO and ASTM standards
- All raw materials are in accordance with ISO and ASTM standards
- 25 years of clinical experience
- Certificate of compliance with the requirements of the European Directive 93/42/EEC on medical devices (products are CE-marked).



PLATES AND INSTRUMENTS FOR MAXILLOFACIAL OSTEOSYNTHESIS

Wide range of plates designed for fixation of maxillofacial traumas and reconstructions.



CONMET DENTAL IMPLANTS SYSTEM

Dental implants are manufactured from pure titanium Grade 4 ASTM 67 and highstrength titanium alloy Ti6Al7Nb ASTM F 1295. Implant surface has a unique bioactive surface that accelerates the osteointegration process.



IMPLANTS FOR NEUROSURGERY

Occipito-cervical and thoracolumbar fixation system for the treatment of multilevel traumatic and degenerative spine injuries.



IMPLANTS FOR TRAUMATOLOGY

Anatomical plates and screws of different sizes with angular stability for the treatment of fractures. Intramedullary pins for osteosynthesis of the tibia. Titanium elastic rods for intramedullary nailing of the long bones.



MESH PLATES FOR CRANIOPLASTY

A reliable solution for closure of cranial defects obtained from injuries or oncological diseases. There is an option of manufacturing customized implants based on the patient's CT scan using 3D technologies.