



Customized and Standard Solutions in Maxillofacial Surgery

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Message from the Guest Editor

Maxillofacial surgery, one of the most interesting and challenging fields of medicine develops very quickly recently years. Excellent anatomical knowledge as well as high surgical skills are the most important issues, but technological and virtual support often helps to achieve good results in treatment process.

Various types of osteosyntheses, virtual surgical planning, AVR, navigation, customized or standard implants or special instruments and devices are just an example of possibilities that can be used in everyday surgical practice.

New technologies supported by 3D planning and printing are essential in traumatology, tumor resection and reconstruction surgery, TMJ surgery, microsurgery, orthognathic surgery or implant placement. It not only helps us to plan these complicated interventions but also makes them safer and more predictable for our patients.

I would like to invite all my Colleagues and Friends to share their own experience from everyday practise with using customized and standard solutions in our speciality. Articles from all areas of maxillofacial and oral surgery are warmly welcome.





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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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