



Scientific program 9H00-18h00

-8H55-9H00 Introduction. **Vincent Coupez** (Karlsruhe)

-9H00-9H30 « Home » planning orthognathic surgery, implant and preprosthetic rehabilitation. **Benoit Schaller** (Bern)

-9H30-10H00 Guided orthognathic surgery. Legitimacy, predictability, safety. A 13 years experience in orthognathic surgery in conventional and rare diseases malocclusions. **Benoit Philippe** (Paris)

-10H00-10H30 3D planning in orthognathic surgery: The technique of the "poor". **Nicolas Nimenskern** (Mulhouse)

10H30-11H00 Questions / Coffee break

-11H00-11H30 Computer-assisted orthognathic surgery and adjunct procedures in the treatments of asymmetry. **Lutz christophe** (Strasbourg)

-11H30-12H15 The use of artificial intelligence in planning implants, preprosthetic and orthognathic surgery. **Stefaan Berge** (Nijmegen)

12H15/ 14H00 Questions / Lunch break

-14H00-14H30 Facial analyze : Myth or reality. **Dominique Nazat** (Lille)

-14H30-15H30 Present and future of new technologies in Oral and maxillo-facial surgery. **Florian Zheilofer** (Basel)

-15H30-16H00 DIAGNODENT : A diagnostic tool for rare diseases with oro dental manifestations.. **Agnes Bloch-Zupan** (Strasbourg)

16H-16H30 Questions / Coffee break

-16H30-17H00 Patient specific reconstruction of cleft/palate deformities in dogs with flexible 3D-printed organo-mineral cements. **Baptiste Charbonnier, Pierre Corre** (Nantes)

-17H00-17H30 Advantages of additive making in oral surgery. **Sylvain Catros** (Bordeaux)

-17H30-18H00 Advantages of a double qualification in oral and maxillo-facial surgery. **Hans Peter Ulrich** (UEMS)

18H 19H AIMOM General assembly