Faculty

Jörn Brom, Anaplastologist, Heidelberg

Dr. Arash Coudhry, ORL, University Hospital Heidelberg

Sara Doll, Department of Anatomy Heidelberg

Priv.-Doz. Dr. Philipp A. Federspil, ORL, University Hospital Heidelberg

Prof. Dr. Pierre Federspil, ORL University Hospital Homburg

Jaqueline Frohman, Anaplastologist, Metz, France

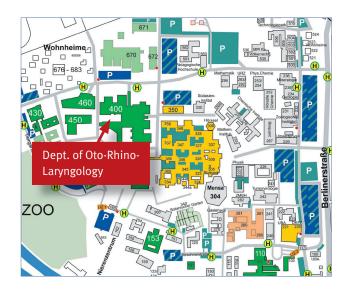
Dr. Simon Glaser, ORL, University Hospital Heidelberg

Prof. Dr. Peter K. Plinkert, Head of Department ORL, University Hospital Heidelberg

Mathias Schneider, Anaplastologist, Zweibrücken

Gerd Widmaier, Medicon Tuttlingen





Location

University Hospital Heidelberg, Dept. of Oto-Rhino-Laryngology, Head&Neck Surgery, Im Neuenheimer Feld 400, 69120 Heidelberg, Germany

Course Directors Priv.-Doz. Dr. Philipp A. Federspil, Prof. Dr. Peter K. Plinkert

Internet www.hno-heidelberg.de

Information federspil@med.uni-heidelberg.de

Course fee 200 €

Sponsor Medicon e.G., Tuttlingen





UniversitätsKlinikum Heidelberg

Medicon Course: Epiplating System

Surgical Management of craniofacial defects with implant-retained prostheses ("epistheses")



October 7-8, 2012 Heidelberg

Course Directors: Priv.-Doz. Dr. Philipp A. Federspil Prof. Dr. Peter K. Plinkert

Dear collegues,

The first extraoral application of osseointegrated titanium implants for craniofacial defects dates back more than three decades. This event marked a great improvement in the management of craniofacial defects by bone-anchored craniofacial prostheses ("epistheses"). Since then, numerous efforts have been made to improve the applicability and outcome in adverse anatomical situations. One result of the evolutionary process was the development of the Epiplating system by Medicon eG in collaboration with Prof. P. Federspil, Ph. A. Federspil and M. Schneider. It basically consists of titanium miniplates adapted to the needs of anaplastology. Over more than 12 years, the Epiplating system proved to be very versatile, allowing to place implants in (almost) all defects. The aim of this course is to give a very practical insight in the Epiplating system. To be as interactive as possible, we limited the number of course participants. Surgical approaches and implantation will be demonstrated in the Department of Anatomy. Moreover, you will assist surgical cases live in the OR next to the surgeon. Later in the dry lab, you will have the opportunity of bending and handling the plates yourself. We would be very happy to welcome you in Heidelberg for this course

Program

Sunday, October 7, 2012 Location: Kopfklinik INF 400 & Dept of Anatomy

14:00	Welcome and introduction to the course <i>Ph. A. Federspil, P.K. Plinkert</i>
14:15	The evolution of bone anchorage up to the Epiplating system <i>Ph. A. Federspil, M. Schneider, P. Federspil</i>
15:00	Demonstration of implantation and surgical approaches in the Anatomy lab Ph. A. Federspil, G. Widmaier
16:30	Surgical Management of craniofacial defects with the Epiplating system Ph. A. Federspil

- **17:30 Presentation of planned surgical cases** *A. Choudhry, S. Glaser*
- 20:00 Get together in Heidelberg

08:00Live surgery11:30Case series: "How would you manage the defect?" Participants are invited to present their own cases all faculty12:00Lunch break12:00Lunch breakLocation: Kopfklinik INF 40014:00Results and complications Ph. A. Federspil14.30Prosthetic reconstruction of the nose J. Frohman15.00Meet patients with implant-retained prostheses in the outpatient department16:00What the anaplastologist wants from the surgeon J. Brom16:30Hands-on training with the Epiplating system all faculty18:00Accreditation of Certificates	Monday, October 8, 2012 Location: Zentral-Op, Ebene 99, Kopfklinik INF 400		
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all faculty	16:00	surgeon	
18:00 Accreditation of Certificates	16:30	Hands-on training with the Epiplating system all faculty	
	18:00	Accreditation of Certificates	



Ph. A. Federspil



P

Peter K. Plinkert

Medizinische Fakultät Heidelberg

optional Visit of the anaplastology lab