Third Announcement
Dear Colleagues and Friends,

The countdown from one hundred days to the EACMFS 2014 Opening Ceremony has started some days ago and there are lots of news.

I would like to thank all contributors to the scientific program of the XXII EACMFS Congress in Prague. I know very well how much work is behind any submission of a scientific paper. The evaluation of more than 1300 abstracts received was done by about one hundred reviewers, evaluating the abstracts anonymously by content and topic, and sorting out the abstracts for the most suitable format of a presentation. In spite of the large number of 35 oral sessions covering most of the scope of our specialty in the four congress days, this gives only a limited time slot and comparably a small number of accepted oral presentations. There was no possibility to accommodate all requests for oral presentations. Still, more than 380 submitted papers were accepted for an oral presentation. I would like to thank all authors accepted for an e-poster presentation and emphasize that, according to the audience impact, the e-posters do have an advantage to be viewed not only during the whole congress, but additionally they will be accessible online for one year after the congress and will be published as e-publication. This gives definitely a higher impact to e-posters compared to the evanescent flash of an oral presentation. Additionally, “EACMFS 2014 Proceedings”, will be published, available for all authors submitting the full extent paper, so your work will not get lost when the gates of EACMFS 2014 congress are closed.

Those of you already registered having taken the benefits of early bird fees and those who are still waiting are eagerly anticipating the final scientific program. The intensive scientific program is composed as a four day blend of Presidential Lectures, Past President Sessions, Panel Discussions, Guest Society Sessions, Oral Sessions and E-posters.

The number of registrations is still increasing, recently striking the 1500 mark. I am sure all of you will gain a benefit from your participation in the EACMFS 2014 congress. It offers everyone far more than just an improvement to one’s professional career or presenting own scientific paper and results of excellent surgeries. The presence at the EACMFS congress gives all participants a great opportunity not only to be present at the scientific sessions, but also to meet colleagues for informal discussion. The Masterclasses are an excellent way how to learn from the “masters”. And last but not least, not only to be present at the scientifi c sessions, but also to meet colleagues for informal discussion.

Join us on facebook to fi nd out more about all congress activities. Please look at www.eacmfs2014.com to find further information on the EACMFS 2014 Congress, its venues, accomodation possibilities, the Presidential Reception, the Congress Dinner and all the historical places in the magical city of Prague.

I am looking forward seeing you in Prague in September 2014!

Best Regards,

Daniel Hrušák

XXII Congress President, EACMFS President 2012–2014
The XXII Congress of EACMFS will be held at the Prague Congress Centre (PCC), situated in a unique location with a beautiful panoramic view of Prague with its large parks, the Vltava River and Prague Castle.

Its location is very practical, being easily accessible from the city centre by underground or motorway. It has its own metro station „Vyšehrad“ and extensive parking facilities. In the walking distance there are several accommodation options.

**Address:**
Prague Congress Centre (PCC) / Kongresové centrum Praha (KCP)
5. května 65, Prague 4, Czech Republic
www.kcp.cz

**SCIENTIFIC COMMITTEE**
Jiří Mazánek, Czech Republic
Peter Ramsay Bags, United Kingdom
Jiří Kozák, Czech Republic
Joerg Wiltfang, Germany
Manlio Galie, Italy
Riccardo Tieghi, Italy

**LOCAL ORGANISING COMMITTEE**
Jindřich Pazdera
Roman Šmucler
Pavel Střihavka
Milan Hubáček
Pavel Hájek
Petr Michl
Štefan Nátek
Vladimír Machoň
Jiří Stránský
Jan Hrbek
Lukáš Bolek
Lubor Hostička
Pavel Andrilé
Lukáš Hauer
Jan Jambura
Petřík Poštovský
Jan Štěmberk

**TUESDAY, 23 SEPTEMBER 2014**

**07:30–09:00** Masterclass
- Klaus Wolff
- Karsten Gundlach
- Eppo Wolvius
- Reha Kasneci
- Eduardo Rodriguez

**09:00–10:30** E-Poster Session
- Guest Society Session: AO Foundation
- Guest Society Session: AOCMF

**10:30–11:00** Coffee Break

**11:00–12:30** Oral Session 1: Microsurgical Reconstruction in Head and Neck
- Oral Session 2: Skull Base Surgery
- Oral Session 3: Temporomandibular Joint Pathology and Surgery
- Oral Session 4: Head and Neck Surgery
- Oral Session 5: Reconstructive Surgery of Craniofacial Malformations & Cleft Surgery
- Oral Session 6: Evidence Based Medicine

**12:30–14:00** Lunch Break

**14:00–15:30** Oral Session 7: Orthognathic Surgery
- Oral Session 8: Embryology and Prenatal Diagnosis of Craniofacial Malformations
- Past President Session: Guillermo Raspall
- Presidential Lectures: Miroslav Tvrdek, Timothy Tunney

**15:30–16:00** Coffee Break

**16:00–17:00** Opening Ceremony
- Award Ceremony

**17:00–18:30** Panel Discussion: Facial Transplantation
- Guest Society Session: Germany
- Guest Society Session: AAOMS

**18:30–19:00** Social Event
### Wednesday, 24 September 2014

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tr>
<td>07:30–09:00</td>
<td>Masterclass</td>
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<td>Past President Session</td>
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<td>12:30–14:00</td>
<td>Panel Discussion</td>
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### Thursday, 25 September 2014

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<td>Panel Discussion</td>
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<td>15:30–17:30</td>
<td>Guest Society Session</td>
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## FRIDAY, 26 SEPTEMBER 2014

<table>
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<tr>
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<tbody>
<tr>
<td>07:30–09:00</td>
<td>Masterclass Jozef Pihak</td>
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<td>Masterclass Ali Rechmier</td>
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<td>Masterclass Rui Fernandes</td>
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<td>Masterclass Alexander Hemprich</td>
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<td>Masterclass Rafael M.G. Lopez</td>
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<td>Post President Session - Miso Virag</td>
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<table>
<thead>
<tr>
<th>Time</th>
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<tr>
<td>09:00–10:30</td>
<td>Oral Session 30 - Adi Rachmiel</td>
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<td>Oral Session 29 - Rui Fernandes</td>
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<td>Oral Session 31 - Mišo Virag</td>
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<td>Oral Session 32 - Alexander Hemprich</td>
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<td>Oral Session 33 - Rafael M.G. Lopez</td>
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<td>Oral Session 34 - Jozef Pihak</td>
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<td>Oral Session 35 - R. Rechmier</td>
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<td>Oral Session 36 - R. Fernandes</td>
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<td>Oral Session 37 - A. Hemprich</td>
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<td>Oral Session 38 - R. Lopez</td>
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<td></td>
<td>Oral Session 39 - Post President Session</td>
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<td>10:30–11:00</td>
<td>Coffee Break</td>
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<td>11:00–12:30</td>
<td>Guest Society Session - Belgium</td>
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<td>12:30–14:00</td>
<td>Lunch Break</td>
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<tr>
<td>14:00–15:30</td>
<td>Oral Session 31 - Mišo Virag</td>
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<tr>
<td>15:30–16:30</td>
<td>Oral Session 32 - Alexander Hemprich</td>
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<tr>
<td>16:00–16:30</td>
<td>Oral Session 33 - Rafael M.G. Lopez</td>
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## PRE-CONGRESS PROGRAMME

**SUNDAY, 21 SEPTEMBER 2014**

- **AOCMF Course**
  - Principles of 3D Imaging, Image Computation and Surgical Planning
- **AOCMF Course**
  - Good Clinical Practice
- **AOCMF Course**
  - Maxillofacial Trauma
- **EBOMFS Oral Examination**

**MONDAY, 22 SEPTEMBER 2014**

- **AOCMF Course**
  - Maxillofacial Trauma
- **AOCMF Conference**
  - Imaging and Planning in Surgery
- **EBOMFS Oral Examination**

**John Lowry Education Session**

- **How to write a scientific paper – part II**
  - Peter Ramsay Baggs (UK) & Jörg Wiltfang (Germany)
- **Complications in MFS – from pitfalls to disasters**
  - Daniel Hrušák (Czech Republic)
- **Complications in orbital and cranial base surgery**
  - Barrie Evans (UK)
- **Complications in maxillo-facial reconstruction**
  - Julio Acero (Spain)
- **Complications in HN Oncology and neck dissections**
  - Miso Virag (Croatia)
- **Panel of Questions – or a couple of complication cases to discuss**
- **Trainee Business Meeting**
Product Training Course
Organised by Nobel Biocare
13:00–17:00, booking required (limited capacity)

THE ZYGOMA CONCEPT: A GRAFTLESS APPROACH TO THE ATROPHIC MAXILLA including hands-on
Classical pre-prosthetic surgical techniques for the totally to extremely resorbed maxilla have mainly
tried to augment the available bone using various grafting procedures.

Nevertheless, the frequent need to use delayed loading protocols, and the considerable demands
on patient compliance, have often precluded a high patient acceptance rate for these techniques,
especially when a previous therapy has failed.

The placement of Bränemark System Zygoma implants is an alternative way to rehabilitate the atrophic
posterior maxilla using a classical two-stage approach with an immediate loading protocol.

This hands-on session is designed to help professionals start with zygomatic implants. Participants will
be introduced to both theoretical and practical aspects of the Zygoma implant philosophy.

Product Training Course
Organised by Mectron
14:00–18:00

Ultrasonic Bone Surgery “WHY Piezosurgery?”
“The Mectron Product Training Course will be a unique opportunity to learn about PIEZOSURGERY®.
The Workshop will be structured into fundamentals and hands-on.

Fundamentals will include clinical presentations given by Experienced Surgeons from all over the
Europe: Luigi C. Clauser (IT), Manlio Galiè (IT), Jose Iriarte (ES), Rainer Schmelzeisen (DE), Fabrizio
Spallaccia (IT).

Hands-on will give to the participants the chance of trying PIEZOSURGERY® medical. Mectron will
fully equip working stations and animal bones will be available to the surgeons to experience the
advantages of PIEZOSURGERY® medical.”

Joint Advanced Workshop on Focused Aspects of Cranio-Maxillofacial Reconstruction including
Patient-Specific Implants
Symposium – Hands-on Planning – Image Guided Endoscopic Surgery
09:00–17:00

This Joint advanced workshop supported by Brainlab, KLS Martin and KARL STORZ will focus on the
application of computer-assisted preoperative surgical planning, intraoperative guidance and CAD/
CAM technology on current cranio-maxillofacial surgical practice. The main objectives are to:

• Demonstrate the state-of-art workflow of computer-assisted planning and intraoperative
  navigation in the field of cranio-maxillofacial surgery.
• Set-up of intraoperative navigation system in real operation theatre.
• To know the appropriate applications for traumatic and oncologic treatment
  of the cranio-maxillofacial region.
• To learn how to use preoperative planning software to generate surgical plan in different clinical
  scenario.
• Apply intraoperative guidance to improve endoscopic assisted fracture reduction, bone fragments
  alignment and facial reconstruction using patient-specific Implants.
• To improve overall treatment quality by outcome analysis from 3D images and analysing program.
**SCIENTIFIC PROGRAMME**

**PRESIDENTIAL LECTURES**
Czech Plastic surgery – from Prof. František Burian to recent times  
Miroslav Tvrdek (Czech Republic)

Kufner’s Influence to the Management of Facial Deformities  
Timothy Turvey (United Kingdom)

**PAST PRESIDENT SESSIONS**

**Rhinoplasty**  
Guillermo Raspall (Spain)

**Reparative & Regenerative therapy in facial reconstructions. Background, Principles, Clinical applications**  
Luigi C. Ciauser, Francesco Carinci, Barbara Zavan (Italy)

**Face lift using local anesthesia only**  
Maurice Mombaerts (Belgium)

**MF Oncology - Neck dissections**  
Mišo Virag (Croatia), Luiz Paulo Kowalski (Argentina)

**PANEL DISCUSSIONS**

**Facial Transplantation**  
Bernard Deavauchelle (France), Sylvie Testelin (France), Eduardo D. Rodriguez (USA), Jean Paul Meningaud (France), Adam Maciejewski (Poland)

**TMJ surgery**  
Anatomy, Physiology and function of the TMJ articular disc  
Dorrit Nitzan (Israel)

Miniinvasive procedures in the treatment of TMJ discopathy  
Vladimir Machoň (Czech Republic)

Arthroscopy of TMJ discopathy  
Gerhard Undt (Austria)

Open TMJ surgery  
Salvatore Semronio (Italy)

TMJ disc replacement, disectomy  
David Psutka (Canada)

**Advanced Bone Surgery**  
Dr. Holmes (United Kingdom), Eloy Garcia (Spain), Pepe Iriarte (Spain), Prof. Béziat (France), Prof. Nocini (Italy)

**Photodynamic therapy – new horizon in treatment of premalign and malign lesions. Where we are?**  
Effectiveness and current indications of photodynamic therapy in head & neck cancer  
Max JH Witjes (The Netherlands)

Minimal Invasive Systemic PDT for poorly accesible tumours  
Mathias von Beckerath (Sweden)

Topical Photodynamic therapy of Premalignant lesions in Oral cavity. Challenges and opportunities  
Roman Šmucler (Czech Republic)

**GUEST SOCIETY SESSIONS**

**Austrian Society for Oral and Maxillofacial Surgery**  
Orthognathic Surgery - planning and preoperative issues, correction of transverse dimensions, correction of facial asymmetries and complications

**Royal Belgian Society of Stomatology and Oral and Maxillo-facial Surgery**  
Ongoing OMFS research and Ph.D. studies (co)-hosted in Belgium

**Danish Association of Oral and Maxillofacial Surgeons**  
Current Status of the Oral and Maxillofacial Surgery in Denmark

**French Association of Surgeons of the Face (AFCF) & Society of Stomatology, Maxillofacial Surgery and Oral Surgery (SFSCMFCO)**  
Anophtalmia and reconstruction of the anoptalmic socket

**German Society of Oral and Maxillofacial Surgery**  
What is new in Reconstructive Surgery?

**Hellenic Association of Oral & Maxillofacial Surgery**  
Oral and Maxillofacial Surgery in Children

**Hungarian Association of Oral and Maxillofacial Surgeons**  
Management of posttraumatic deformities in the maxillofacial region

**Israeli Association of Oral and Maxillofacial Surgery**  
Facial trauma with the following aspects

**Italian Society of Maxillo-Facial Surgery**  
Roundtable on Orbital-Periorbital Pathology & Surgery

**Japanese Society of Oral and Maxillofacial Surgeons (JSOMS)**  
Contemporary Management for Advanced Head and Neck Cancer

**Dutch Association for Oral and Maxillofacial Surgery**  
Biomarkers in Oral Cancer: where do we stand, where will we go?

**Korean Association of OMF Surgeons (KAOMS)**  
Recent innovation in the orthognathic surgery for facial asymmetry

**Korean Cleft palate Craniofacial Association (KCPCA)**  
Recent Updates of Craniofacial Reconstructive Plastic Surgery in Korea

**Spanish Association of Oral and Maxillofacial Surgery (SECOM)**  
Controversies in orthognathic surgery

**Swedish Association of Oral and Maxillofacial Surgeons**  
Oral & Maxillofacial Surgery in Sweden
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<thead>
<tr>
<th>No.</th>
<th>MASTERCLASSES</th>
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</table>
| No. 1 | **Standard approaches to flap raising**  
Klaus-Dietrich Wolff (Germany) |
| No. 2 | **Unilateral cleft of lip, alveolus, and palate - classification, details, surgical techniques and postoperative results**  
Karsten K.H. Grundlach (Germany) |
| No. 3 | **Pre-implantological augmentation surgery; state of the art**  
Eppo B. Wolvius (The Netherlands), Maarten Koudstaal (The Netherlands) |
| No. 4 | **TMJ – surgery**  
Reha Kisnicsi (Turkey) |
| No. 5 | **Reconstruction of facial defects**  
Eduardo D. Rodriguez (USA) |
| No. 6 | **Kufner’s Influence to the Management of Facial Deformities**  
Timothy A. Turvey (UK), Riccardo Tieghi (Italy) |
| No. 7 | **Orthognathic surgery planning with Facewizz**  
Maurice Yves Mommaerts (Belgium) |
| No. 8 | **Surgical complications in implantology: prevention & treatment**  
Manlio Galie (Italy) |

| No. 9 | Computer Assisted Cranio-Maxillofacial Surgery in Clinical Routine  
Alexander Schramm (Germany) |
| No. 10 | The validity of Surgery first orthognathic approach without presurgical orthodontic treatment  
Jong-Woo Choi (South Korea) |
| No. 11 | Facial Fat Grafting: Principles surgical technique, indications & results  
Luigi C. Clauser (Italy) |
| No. 12 | Perforator flaps in OMS reconstruction  
Yue He (China) |
| No. 13 | Reconstruction of maxillary defects: a size dependent algorithm  
Joseph Helman (USA) |
| No. 14 | B0I Implants  
Vitomir S. Konstantinović (Serbia), Stefan Ihde (Serbia) |
| No. 15 | TMJ treatment  
Piero Cascone (Italy) |
| No. 16 | Dental implants in radiotherapy patients and microvascular flaps  
Rafael Martín-Granizo López (Spain) |
| No. 17 | Cleft management  
Alexander Hemprich (Germany) |
| No. 18 | Contemporary use of selected pedicled flaps in complex head neck reconstruction  
Rui Fernandes (USA) |
| No. 19 | Reconstruction of the alveolar ridge using Distraction Osteogenesis for implant placement  
Adi Rachmiel (Israel) |
| No. 20 | 3D planning and computer-assisted surgery in CMF traumatology  
Rana Majeed (Germany) |
**ORAL SESSIONS**

**Tuesday, 23 September 2014**

09:00–10:30

No. 1 Microsurgical Reconstruction in Head and Neck
No. 2 Skull Base Surgery
No. 3 Temporomandibular Joint Pathology and Surgery

11:00-12:30

No. 4 Head and Neck Oncological Surgery
No. 5 Reconstructive Surgery of Craniofacial Malformations & Cleft Surgery
No. 6 Evidence Based Medicine

14:00–15:30

No. 7 Orthognathic Surgery
No. 8 Embryology and Prenatal Diagnosis of Craniofacial Malformations

**Wednesday, 24 September 2014**

09:00–10:30

No. 9 Preprosthetic Surgery and Implantology
No. 10 Head and Neck Oncological Surgery
No. 11 Advanced Imaging and CAD / CAM Technology

11:00–12:30

No. 12 Tissue Engineering and Cell Therapy
No. 13 Prevention of Head and Neck Tumours
No. 14 Reconstructive Surgery of Craniofacial Malformations & Cleft Surgery

14:00–15:30

No. 15 Microsurgical Reconstruction in Head and Neck
No. 16 Orthognathic Surgery

16:00–17:30

No. 17 Evidence Based Medicine
No. 18 Head and Neck Oncological Surgery
No. 19 Surgery for Facial Paralysis / Craniomaxillofacial Traumatology

**Thursday, 25 September 2014**

09:00–10:30

No. 20 Temporomandibular Joint Pathology and Surgery
No. 21 Orbital, Paranasal Sinuses and Nasal Cavity Surgery

11:00–12:30

No. 22 Obstructive Sleep Apnea
No. 23 Preprosthetic Surgery and Implantology
No. 24 Tissue Engineering and Cell Therapy

14:00–15:30

No. 25 Advanced Imaging and CAD / CAM Technology
No. 26 Reconstructive Surgery of Craniofacial Malformations & Cleft Surgery

16:00–17:30

No. 27 Microsurgical Reconstruction in Head and Neck
No. 28 Orthognathic Surgery

**Friday, 26 September 2014**

09:00–10:30

No. 29 Rhinoplasty and Otoplasty / Salivary Glands - Minimal Invasive Surgery and Pathology
No. 30 Bisphosphonate Related Disease of the Jaws

11:00–12:30

No. 31 Temporomandibular Joint Pathology and Surgery
No. 32 Orthognathic Surgery
No. 33 Advanced Imaging and CAD / CAM Technology

14:00–15:30

No. 34 Reconstructive Surgery of Craniofacial Malformations & Cleft Surgery
No. 35 Craniomaxillofacial Traumatology

**POSTER SESSION**

E-posters will be available on touch screens throughout the Congress.

All accepted abstracts will be published electronically in the Book of Abstracts.

All submitted Final Papers will be published in the Proceedings.

Submission deadline for E-posters and Final papers: **August 15, 2014**.
**REGISTRATION**

The registration of participants is handled by the Congress Secretariat.

<table>
<thead>
<tr>
<th>Registration fees</th>
<th>Standard fee until 31 August 2014</th>
<th>On site fee after 31 August 2014</th>
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<td>EACMFS member fee</td>
<td>€ 787</td>
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<td>Masterclass</td>
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All prices are in EUR (€) and include Czech VAT (21%).

**The registration fee includes**
- Attendance at all Congress Scientific Sessions (except Masterclasses)
- Participation in the Opening Ceremony, Presidential Reception and Closing Ceremony
- Admission to the Exhibition Area
- Congress materials, Proceedings, Final Programme
- Coffee breaks and lunches
- Certificate of Attendance

**The registration fee for trainees includes**
- Attendance at the John Lowry Education Session
- Admission to the Trainees Party
- Attendance at all Congress Scientific Sessions (except Masterclasses)
- Participation in the Opening Ceremony, Presidential Reception and Closing Ceremony
- Admission to the Exhibition Area
- Congress materials, Proceedings, Final Programme
- Coffee breaks and lunches
- Certificate of Attendance

**SOCIAL PROGRAMME**

**Trainees Party**
- **Date**: Monday, 22 September 2014
- **Time**: from 20:00
- **Venue**: Žluté lázně
- **Price**: free entrance for registered trainees

**Opening Ceremony**
- **Date**: Tuesday, 23 September 2014
- **Time**: 17:00 – 18:30
- **Venue**: Congress Hall at the Prague Congress Centre
- **Price**: free entrance for congress participants

**Presidential Reception**
- **Date**: Tuesday, 23 September 2014
- **Time**: from 20:00
- **Venue**: Municipal House
- **Price**: free entrance for congress participants

**Congress Dinner**
- **Date**: Thursday, 25 September 2014
- **Time**: from 20:00
- **Venue**: Žofín Palace
- **Price**: € 157 per person including 21% VAT

**CONGRESS SECRETARIAT**

GUARANT International
Na Pankráci 17
140 21 Prague 4
Czech Republic
Phone: +420 284 001 444
Fax: +420 284 001 448
E-mail: eacmfs2014@guarant.cz
Website: www.guarant.cz
PARTNERS

Gold Partner

DePuy Synthes

Bronze Partners

EXHIBITORS

3dMD
3D Systems - Medical Modeling
23rd Congress of European Association for Cranio-Maxillo-Facial Surgery (EACMFS 2016)
24th Congress of European Association for Cranio-Maxillo-Facial Surgery (EACMFS 2018)
Acteon Group
akrus GmbH & Co KG
ANTON HIPP GmbH
AO Foundation AO CMF
Biomet Microfixation
BIOPORE SURGICALS Pvt. Ltd
Brumaba GmbH & Co. KG
Brainlab Sales GmbH
CONMET Ltd
Cook Medical Inc.
Dentium Co. Ltd
DePuy Synthes
Elsevier
European Association for Cranio-Maxillo-Facial Surgery (EACMFS)
Gebrüder Martin GmbH & Co.KG
International Bone Research Association (IBRA)
Inion OI
International Association of Oral and Maxillofacial Surgeons (IAOMS)
KARL STORZ GMBH & Co. KG
KLS Martin
LASAK s.r.o.
LékafOnline CZ s.r.o.
Materialise NV
Mectron S.p.A.
Medartis
Medical Modeling Inc.
Medicon eG
MEDITHEQUE BOOKSHOP
MONDEAL Medical Systems GmbH
NOBEL BIOCARE SERVICES AG
OsteoMed
Osteonic Co. Ltd
Planmeca Oy
Stryker S.A.
Titamed BVBA
Wisepress Ltd

As of June 2014
PATIENT SPECIFIC PLATE FOR MANDIBLE:
Craft the Fit You Imagine

When you create your patient’s mandible reconstruction plan, the plate should fit as you envision.

Personalized, never bent, no induced stress and improved strength with lower profile,* the Patient Specific Plate for Mandible completes the TRUMATCH® CMF total mandible reconstruction solution.

Designed with you, 3D-milled for your patient.

Plan your next procedure by calling your DePuy Synthes CMF Consultant or visit our website.

www.trumatchcmf.com

*Patient Specific Plates for Mandible fatigue testing data shows increased fatigue life of both 2.0 and 2.5 mm profiles in comparison with MatrixMANDIBLE 2.5 mm thick plates. Test data does not indicate clinical performance. Test data on file at DePuy Synthes.

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DSEM/CMF/0414/0002 04/14