



The Satellite Symposium
Nov. 9, 2007
Zurich, Switzerland
and Cleveland, USA



A SOLID PARTNER FOR SOLID IMPLANTS.

Thommen Medical AG | Headquarters | Waldenburg
www.thommenmedical.com/satellite



Content

02	Preface
04	Program
06	Speakers
12	Congress City: Zurich
14	Satellite City: Cleveland
16	Satellite City: Rimini
18	Congress venue
20	The Party
22	Hotels
24	Costs
26	General Terms and Conditions
28	Registration

A stimulating
experience.
Live and
simultaneous.
Around the
globe.

For the first time, internationally renowned clinicians will present lectures and procedures to a global audience live via satellite from Zurich (Switzerland), Rimini (Italy) and Cleveland (USA).

Congress language

English, with German Simulcast

Time

14:30 to 21:15 Scientific program
21:30 to 2:00 Dinner reception,
Special live act and Party



Preface

Dear Colleagues,

A very special symposium for a very special audience:

Did you ever imagine attending a symposium that presents science and clinical aspects, lectures and live demonstrations, know-how and practical technique simultaneously from the point of view of two continents in a unique combination for the entire staff of your practice? And which achieves this aim at an attractive time; i.e. a Friday afternoon and evening? Renowned speakers from Europe and the USA will present their concepts to address a hot topic that has never been dealt with in a more focussed fashion:

Satellite-based transmissions will be used to hold this congress simultaneously in Zurich and Cleveland with the live presentations alternating between Europe and the US and being broadcast to all participating countries. Moderators will ensure that the features thus presented are discussed in a captivating format and critical discussion is made possible. Another special aspect of the event is that it will provide continued education to the entire staff of your practice. It is becoming more

and more obvious that discussions of this type provide useful new insights not only to the dentist, but are of interest to the entire team.

Dear colleagues, Dear practice teams, we look forward to welcoming you all on this occasion to join an exciting discussion in your field of specialisation.

Beyond the purely vocational parts, we'll make sure not to neglect the aspect of socialising on this occasion as we have many surprises in stock for you.

Experience and enjoy an exciting Friday afternoon and evening jointly with your team away from the "conventional" part of conventions. We look forward to your attendance.

On behalf of the Scientific Committee

Ueli Grunder

Konrad Meyenberg



Program

13:00–14:00	Registration	16:30–17:15	Live surgery from Rimini: Dr. Mauro Merli Topic Bone and soft tissue regeneration Moderation live from Zurich: Prof. Markus Hürzeler
14:30	Opening of the symposium Live from Zurich: Moderation: Prof. Markus Hürzeler		
	Opening of the symposium Live from Cleveland: Moderation: Prof. Maurizio S. Tonetti		
14:45–15:30	Opening speech Live from Zurich: Prof. Urs C. Belser Topic The Challenge of Replacing Two to Three Adjacent Teeth with implants in the Esthetic Zone	17:15–18:00	Live from Cleveland: Dr. Anthony G. Sclar Topic Bone and soft tissue regeneration - the American approach
15:30–16:15	Live from Zurich: Dr. Ueli Grunder Topic Bone and soft tissue regeneration - the European approach	18:00–18:30	Q/A, Analysis Speakers and plenum discussion Live in Cleveland, Rimini and Zurich
16:15–16:30	Break	18:30–19:15	Break/lunch
		19:15–20:00	Live from Zurich: Dr. Konrad H. Meyenberg Topic Soft tissue modellation from a prosthetic point of view
		20:00–20:45	Live presentation chairside from Cleveland: Dr. Mark C. Hutten Topic Shaping of the soft tissue from a prosthetic point of view: customized healing abutments and provisionals Moderation live from Cleveland: Prof. Maurizio S. Tonetti
		20:45–21:15	Live in Zurich, Rimini and Cleveland: Final discussion with all moderators and speakers
		21:30–2:00	Dinner Special live act and Party



Speakers



Prof. Dr. Urs C. Belser

Born in Zurich, Switzerland, in 1947. Undergraduate studies at the Dental Institute, University of Zurich ; graduated as « Eidg. dipl. Zahnarzt » in 1972. Doctor's degree (Dr. med. dent.) in 1975.

Postgraduate training in Fixed Prosthodontics and Occlusion 1973-1976. Assistant Professor and then, Senior Lecturer at the Department of Fixed Prosthodontics and Dental Materials of the University of Zurich (chairman: Prof. Dr. P. Schaerer, M.S.), from 1976 to 1980. Visiting Assistant Professor (1980-1982) at the Departments of Oral Biology (Prof. Dr. A.G. Hannam) and Clinical Dental Sciences (Prof. Dr. W. A. Richter), Faculty of Dentistry, University of British Columbia (Canada). 1982-1983, Senior Lecturer at the Department of Fixed Prosthodontics and Dental Materials in Zurich (Prof. Dr. P. Schaerer). Since 1st October 1983, Full Professor and Head of the Department of Fixed Prosthodontics and Occlusion of the University of Geneva School of Dental Medicine. President of the Swiss Association of Prosthetic Dentistry from 1984 to 1988. 1996-2003 member of the Board of Directors of the International Team for Implantology (ITI). From 1999 to 2005, Associate Dean of the Faculty of Medicine of the University of Geneva. Recipient of the Scientific Research Award of the Greater New York Academy of Prosthodontics in 2002. President of the European Association of Prosthodontics (EPA) from 2002 to 2003. Since July 2005, President of the University of Geneva School of Dental Medicine. Research activities in the fields of functional behaviour of the muscles of mastication, periodontal prosthesis, dental ceramics, adhesive prosthodontics and implant dentistry.



Dr. Ueli Grunder

Dr. Ueli Grunder received his DMD degree from the University of Zurich, Switzerland, in 1982. His post-graduate education in advanced fixed prosthodontics also came from the University of Zurich, where he has been a senior lecturer

since 1987. He has maintained a private practice since 1989 in Zollikon-Zurich together with Dr. Gaberthüel and has published numerous papers and extensively lectured nationally and internationally on the surgical and prosthetic aspects of implant dentistry.

Dr. Grunder is Past-President of the Swiss Society of Oral Implantology (SSOI) and Past-President of the European Academy of Esthetic Dentistry (EAED).



Dr. Mark C. Hutten, DDS, MS

Dr. Hutten is the Director of the General Practice Residency Program and Director of Dental Oncologic Services at Northwestern Memorial Hospital in Chicago, IL and is an Assistant Clinical Professor in the Department of Surgery,

Northwestern Feinberg School of Medicine. He received his DDS from Northwestern University in 1989, his GPR Certificate from Northwestern Memorial Hospital in 1990 and his Oral Oncology Certificate also from Northwestern Memorial Hospital in 1991. Dr. Hutten continued at Northwestern Memorial Hospital as a general dentist for two years before earning his Certificate in prosthodontics from Northwestern University in 1995. Dr. Hutten lectures nationally and internationally on many subjects including the clinical aspects of fixed, removable and implant prosthetics. He is a Diplomate of the American Board of Prosthodontics and a Fellow in the American College of Prosthodontists. He is a Fellow in the International Team for Implantology (ITI) and was originally elected for membership to the ITI in 1999. In addition, he is a member of the Academy of Osseointegration, the American Dental Association, the Illinois State Dental Society and the Chicago Dental Society.



Prof. Dr. Markus Hürzeler

Graduated 1984 in Zürich and received the degree of DR. in 1986 at the University of Zürich, his certificate as specialist in Periodontics in 1993 (Swiss Society of Periodontology), the Docent (Associate Professor) degree in 1996 from the

Department of Prosthodontics, Albert-Ludwigs University, Freiburg Germany, and his certificate in Prosthodontics in 1997 (German Society of Prosthodontics). He is currently practising periodontics, and implant dentistry in Munich, Germany and is Clinical Associate Professor at the Albert-Ludwigs University of Freiburg, Department of Operative Dentistry and Periodontology, and Clinical Assistant Professor at the University of Texas, Houston, Dental Branch, Department of Stomatology.

Prof. Hürzeler has produced more than 100 scientific publications within the field of implants, periodontology, and tissue regeneration and is a regular national and international lecturer. His special research interests are in immediate loading of implants, tissue regeneration with growth factors, and therapy of per-implant lesions.



Dr. Mauro Merli

Earned his degree with honours in Medicine and Surgery at the University of Bologna in 1986, and in 1989 specialized with honours in Odontostomatology. He is an active member of the Italian Society of Periodontology (S.I.d.P), The Italian

Academy of Prosthetic Dentistry (A.I.O.P) and of the European Association for Cranio-Maxillofacial Surgery (EACMFS). Dr. Merli held the position of Secretary of the Italian Society of Periodontology from 1995-1997, treasurer for the 1997-2001 four year term, vice-president from 2001-2003 and is presently incoming President for the 2008-2009 two year term.

Author of several scientific articles, Dr. Merli lectures in national and international conferences and courses. Together with his brother Aldo and sister Monica, Dr. Merli runs a private practice founded by his father Mario dedicating his clinical activity to treating complex cases from an interdisciplinary perspective.



Konrad H. Meyenberg

Graduated from the University of Zurich, Switzerland. He afterwards completed his 4-year post-graduate program in reconstructive dentistry in Zurich at the department for fixed and removable prosthodontics and material sciences

(chairman: Prof. Dr. P. Schaerer). His special areas of interests are perioprosthodontics, adhesive dentistry, esthetic prosthodontics and implant dentistry. He maintains a private practice limited to esthetic reconstructive dentistry in Zurich, Switzerland. Senior lecturer at the Universities of Zurich and Berne, Dental Schools. Speaker at numerous international congresses and published numerous articles in the fields of esthetic dentistry, perio-prosthodontics and implant prosthodontics. Active Member of the European Academy of Esthetic Dentistry, the Academy of Osseointegration and the Swiss Society of Reconstructive Dentistry. He is a certified specialist for Reconstructive Dentistry of the Swiss and European Dental Society. Member of the editorial board of the Journal of Practical Procedures and Esthetic Dentistry, the European Journal of Esthetic Dentistry and the Journal of Implantologie.



Dr. Anthony G. Sclar DMD

Dr. Anthony G. Sclar is considered a leader around the world in reconstructive and esthetic dental implant surgery. In private practice at South Florida OMS since 1989, he is the founder of Integrated Seminars and the Sclar Institute for

Empowered Dental Implant Learning. In addition to publishing numerous articles and chapters pertaining to dental implant surgery, Dr. Sclar authored a hallmark textbook entitled; Soft Tissue and Esthetic Considerations in Implant Therapy (Quintessence 2003). A dedicated professional, Dr. Sclar serves as an editor for the dental implant surgery section of the Journal of Oral and Maxillofacial Surgery and is the Director of Clinical Research and Post Graduate Dental Implant Surgery in the department of Oral and Maxillofacial Surgery at Nova Southeastern University School of Dentistry.



Maurizio S. Tonetti

Qualifications: DMD (Genova, Italy), PhD (Berne, Switzerland), MMSc (Harvard, USA), FRCPS, FRCS(England)

Current position: Executive Director, European Research Group on Periodontology (ERGOPerio).

Formerly, professor and Head, Department of Periodontology, School of Dental Medicine, University of Connecticut Health Science Centre. Professor and Head, Department of Periodontology at University College London - UK, University of Berne – Switzerland, and University of North Carolina at Chapel Hill – USA. He serves as Editor of the Journal of Clinical Periodontology.

Clinical activity: a specialist in Periodontology maintains a part-time private practice limited to Periodontology and implant surgery with emphasis on regeneration, minimally invasive surgery and microsurgery.

The focus of his recent *research activities* has been twofold: improved understanding of periodontal infections and their general health consequences; regeneration and bio-engineering of lost periodontal structures. The research of his team has spanned from fundamental discovery to clinical translation. He has been widely recognised for his contributions to improved periodontal diagnosis and risk assessment, control of periodontitis, the practice of periodontal regeneration and design and execution of large clinical trials in Periodontology and Implant Dentistry.

He has been engaged world-wide in the planning and delivery of advanced *educational programs* in the fields of Periodontology and Implant Dentistry.





Congress city

Zurich

The city of Zurich dates back to Roman times, when it was known as Turicum, but only came to prominence in the Middle Ages as one of Switzerland's larger cities. Rulers of the Holy Roman Empire left their mark on Zürich by choosing the town on the Limmat as the site for two important theological foundations at the places of worship of the city's patron saints, Felix and Regula: the Grossmünster and the Fraumünster. Zurich has been one of the centres of reformed theology since the time of Ulrich Zwingli's Reformation. Accorded the status of "Rome on the Limmat", Zurich has considered itself to be on a par with Venice as a sovereign city republic since 1648. In the 18th century, on the other hand, Zurich was known more as "Athens on the Limmat", thanks to many academics such as Johann Heinrich Pestalozzi, Johann Kaspar Lavater and Johann Jakob Bodmer, and to its important position as a trading town.





Satellite City

Cleveland

Cleveland was founded in 1796 at the mouth of the Cuyahoga River, a tributary of Lake Erie, on the site of a former Indian settlement. Its economic upturn began after the opening of the canal (1827) linking the Ohio River with Lake Erie. The city's highest building, the 52-storey Terminal Tower, stands in Public Square in the centre of town, not far from the mouth of the Cuyahoga River.





Satellite City

Rimini

Rimini was founded by the Romans in 268 BC as the colony of Ariminum (after the Ariminus river delta), to set up a garrison against the encroaching Gauls. It was from here that the Romans conquered the Po Plain. In 359 the Council of Rimini was convened. Rimini is seen as a symbol and ideal location for the diversity that tourism can bring. Rimini, a town as old as it is modern, and which captivates with its folklore, culture, craftwork and spectacular appeal, is a legend immortalised on film by Federico Fellini, the great maestro of Italian cinema, and exported all over the globe. Today it is highly important for tourism. Rimini is also a university town.



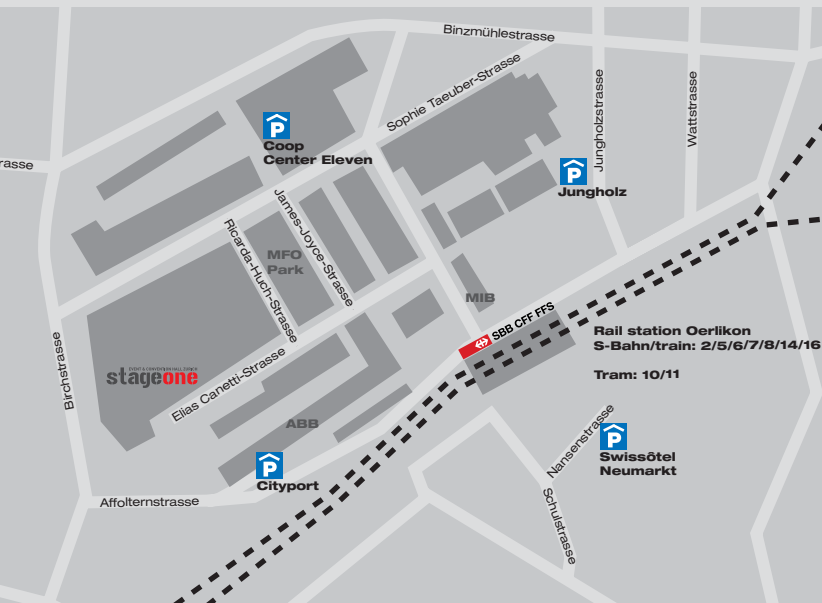


Congress venue

stage one Event & Convention Hall Zurich (formerly world of movie)

stage one is ideally located for access by public and private transport. There are four multi-level car parks nearby, while Zürich-Oerlikon train station is only a three-minute walk away. You can park close to stage one: the nearest car parks are Center Eleven, Cityport, Parkside, Jungholz and Octavo. Half-day and all-day parking tickets can be bought from the check-in desk for the convention. (CHF 14.00 and CHF 20.00 excluding VAT)

EVENT & CONVENTION HALL ZÜRICH stageone





The Party

Never has there been such a finale to a symposium. Spoil yourself and your team with this experience. Variety and something for everyone is the motto of this ultimate after-symposium party. Enjoy culinary delights, be amazed by the special live act or relax in the comfortable bar-lounges. A magical ambiance awaits you in stage one.





Hotels

Book the hotel of your choice;
here are some recommendations.

We have arranged special terms for you in the following hotels. Reserve your room with the relevant booking code:

Swissôtel Zurich

Group code: THO 110807

Am Marktplatz, Zurich – Oerlikon. A first-class superior hotel conveniently located in the district Oerlikon between Zurich Airport and the city centre.

<http://zurich.swissotel.com/>

Renaissance Zurich Hotel

Group code: THO 110807

Easily accessible, the hotel is located quietly and conveniently between the international airport, downtown Zurich and in direct proximity to the fair grounds. Spacious and elegantly furnished rooms as well as luxurious suites assure a pleasant and comfortable stay.

<http://marriott.com/property/propertypage/ZRHRN>

Courtyard by Marriott Zurich

Group code: Thommen Medical AG

Modernity in the heart of Zurich Business this new 152 room four star hotel is located between downtown and the airport, easily accessible in a few minutes within the best public transportation services worldwide, a shuttle service to and from Zurich Airport is also available. First Courtyard in Switzerland offering a perfect combination of the peaceful residential atmosphere of Zurich Oerlikon and a personalized service.

<http://marriott.com/property/propertypage/ZRHCY>

Additional hotels (without favourable conditions)

Ibis Zurich Messe-Airport

The Ibis Zurich Messe-Airport is located 5 km from the airport, close to an auditorium and the Exhibition Centre. 8 km from the centre and 2 km from the Airgate business centre, it has 178 air-conditioned rooms, a restaurant, a terrace, a bar serving snacks 24/24, covered pay parking and outdoor closed parking.

http://www.ibishotel.com/ibis/fichehotel/gb/ibi/2980/fiche_hotel.shtml

Zurich Marriott Hotel

The first class business hotel lies in the heart of the city, on the banks of the Limmat river. The international airport can be reached within 10 minutes by shuttle bus. The famous Bahnhofstrasse and the main train station are within walking distance.

<http://marriott.com/property/propertypage/ZRHDT>

Hilton Zurich airport Hotel

The Hilton Zurich Airport hotel is 5 minutes by free shuttle from Zurich Kloten Airport. The hotel has 25 meeting rooms for 2-250, a business center and an Executive Lounge. The hotel is only 6 miles from Zurich attractions, such as the Botanical Garden.

http://www1.hilton.com/en_US/hi/hotel/ZRHHITW-Hilton-Zurich-Airport/index.do

All hotels are within 5-15 minutes walking distance.



Costs

Register your team today and take advantage of favourable group prices.

• Category dentist/dental technician: ***CHF 845.00**

• Category assistant clinician, dental hygienist, medical practice staff: **CHF 495.00**

• Category student: **CHF 290.00**

*** Early booking offer for dentists and dental technicians:**

Register today and enjoy an early bird rebate.
Registration fee only
(Early bird valid until May 15, 2007)

CHF 795.00

The price includes:

- Congress day with meals
- 6 educational sessions
- Reception dinner including party

Register your whole team for this outstanding educational opportunity and take advantage of favourable group prices. To register each extra person from your team (exclusive of dentists or dental technicians) costs only

CHF 395.00

All prices inc. VAT.



General terms and conditions (AGB)

Thommen Medical Satellite Symposium November 9, 2007.
The following general terms and conditions (subject to change) apply to Congress day:

1. Registration Written applications by way of the fax/postal form or online are deemed binding and must be filed at the latest by October 1, 2007. Consideration is given to applications in the order in which they are received. A legally valid contract shall only be brought about following confirmation of the application. The respective amount is to be settled without trade discounts or reductions (free of expenses for the recipient). We reserve the right to amend the programme. Verbal subsidiary agreements are not valid if they have not been confirmed in writing. All General Terms and Conditions are accepted once a party files an application to participate in the symposium.

2. Security and implementation regulations Upon registering for the symposium, participants acknowledge Thommen Medical AG's security, access and other implementation regulations and take note that if participants do not abide by these regulations or the instructions issued by the promoters on site they may be excluded from the event without any entitlement to compensation.

3. Postponing the event If the event is postponed, tickets shall automatically be valid for the event reschedule date. Participants may neither return nor exchange tickets.

4. Cancellation of event If the event is cancelled, participants may return tickets to Thommen Medical Satellite Symposium 2007, c/o standing ovation GmbH, Elias Canetti-Strasse 7, CH-8050 Zurich, within 30 days following cancellation of the event. In such cases, amounts paid in advance for tickets shall be reimbursed in full.

5. Stopping the event If the event needs to be stopped due to external factors such as fire, water or other environmental factors, the entrance fee cannot be reimbursed. The same applies if the event needs to be stopped due to demonstrations, violence or threats by third parties.

6. Rescission on the part of the participant The following rescission conditions apply to registrations:

Rescission up until and including September 1, 2007: reimbursement of 50% of amount paid.

Rescission from September 2, 2007: no reimbursement of amount paid.

Notification of a substitute participant may be given at any time. No additional fees shall be charged for the processing.

These conditions shall also apply if participants are prevented from attending the symposium due to illness, accidents or for similar reasons. In such cases notification of rescission is to be given by post (to Thommen Medical Satellite Symposium 2007, c/o standing ovation GmbH, Elias Canetti-Strasse 7, CH-8050 Zurich), by telephone on +41 (0) 43 355 70 90, Fax +41 (0)43 355 70 91) or e-mail thommenmedical@standingovation.ch. The date on which notification is received shall be deemed authoritative in respect of determining an entitlement to reimbursement.

7. Exemption from liability The liability on the part of Thommen Medical AG for direct and indirect damage as well as consequential damage that participants sustain in conjunction with the organisation and implementation of an event shall be eliminated by way of agreement insofar as such action is legally permissible. In particular, Thommen Medical AG shall only be liable for damage or consequential damage that is caused by event cancellations or inappropriate organisation. Insurance coverage for personal and material damage is the participant's responsibility. In any case liability for all contractual, tortious or other claims is limited to the event participation fee. Any kind of further-reaching damage shall not be compensated. Any claims for damages or other claims on the part of the participant for provision of an amount of money shall fall under the statute of limitations within one year from the time at which they are lodged. To safeguard such claims, participants are required to lodge claims in court within 90 days with effect from the date on which they occurred. Otherwise, participants shall forfeit claims in full.

8. Data protection Thommen Medical AG attaches great importance to data protection. Personal data are therefore treated in strict confidence. The details provided by participants shall not be forwarded to third parties and shall only be used to stage an event (including lists of participants with names, companies and locations). However, Thommen Medical AG reserves the right to use such data for its own advertising purposes or at the request of sponsors and supporters to forward such data to such parties for one-off use in conjunction with the sponsored event. If expressly requested by participants, Thommen Medical AG will, of course, refrain from such action if participants inform Thommen Medical AG accordingly in writing without delay following registration.

9. Applicable law and place of jurisdiction Swiss law applies to the contractual relationship and all disputes between participants and Thommen Medical AG. The ordinary court of law with jurisdiction for the location in which Thommen Medical AG has its registered office is hereby deemed the sole pertinent court in respect of all contractual, tortious or other claims.



Registration

Online registration from February 2007
under:

www.thommenmedical.com/satellite

Organisation and contacts:
standing ovation GmbH

Elias Canetti-Strasse 7

CH-8050 Zürich

Phone +41 (0)43 355 70 90

Fax +41 (0)43 355 70 91

thommenmedical@standingovation.ch

All online registrants
will be entered to
win a superb Revue
Thommen watch.

REGISTRATION

Please fill out this form and post to the following address:

Thommen Medical AG, c/o standing ovation GmbH,
Elias Canetti-Strasse 7, CH-8050 Zürich

Family name _____

First name _____

Title _____

Institution _____

Mailing Address _____

Postal code/City _____

Country _____

Telephone/Fax _____

E-mail _____

Place/Date signature _____

- I am registering for the Satellite Symposium with binding force
- Payment per invoice (Swiss participants only)
- Bank transfer: you will be sent transfer details with the confirmation of registration/invoice (overseas participants only)

MEMO

I have registered for:
Thommen Medical
Satellite Symposium,
November 9, 2007

stage one
Event & Convention Hall Zurich
Phone 043 355 70 90
Fax 043 355 70 91
CH-8050 Zurich