

Welcome to Austria!

Dear Fellow,

The EFORT Travelling Fellowship Courses are organised by the National Orthopaedic Societies, member of the European Federation of National Associations of Orthopaedics and Traumatology.

The EFORT Travelling Fellowship of Spring 2008 will be held in Austria. It is open to surgeons from European countries selected by their National Association, in order to favour exchanges between the Travelling Fellows and the Orthopaedics of the inviting nation.

The Scientific Program of the Fellowship Course will be organised in three cities in Austria:

- Vienna (Sunday, 13th April Tuesday, 15th April 2008
- Graz (Tuesday, 15th April Thursday, 17th April 2008)
- Innsbruck (Thursday, 17th April Saturday, 19th April 2008)

We wish you a pleasant and interesting Course in Austria!

On behalf of the Austrian organisers,

Alfred Engel MD

President of the Austrian Orthopaedic Society of Orthopaedics (ÖGO)



Useful information

Arrival to Vienna Airport, on Sunday, 13th April 2008

You may take any international or domestic flight to Vienna (Vienna International Airport), which is located 20 km outside the city. From Vienna International Airport, there are a number of transport possibilities: The City Airport Train (CAT), which runs in half-hourly intervals to "Wien Mitte/Landstraße" (the ticket costs 9.00 EUR). You can then take a taxi to Hotel Regina or travel further by metro. The ticket costs 2.20 EUR in one direction i.e. for the whole journey by both metros to your destination. U3 direction Simmering to station "Volkstheater", change to U2 direction "Schottenring" to "Schottentor" there take exit "Währingerstraße", you can now see Hotel Regina and need only to walk through the park. You can also take a taxi from the airport directly to the Hotel, which costs approximately 70.00 EUR. No organised transportation will be available, since the arrival times of each participant will be different. We suggest the cheapest form of transport which is CAT plus metro or a taxi can also be taken.

From Hotel Regina to the Medical University of Vienna take tram line 43 or 44 from the "Schottentor" to "Alserstraße" and then 1 stop by U6 to "Michaelbäuern". Then take the exit and walk via the overhead pedestrian crossing to the main entrance of the hospital. Now walk straight ahead through the lobby to either the blue elevators "blaue Aufzüge" or take the escalator to floor 7 ("Ebene 7") in the green tower and then to 7D Orthopädie, there you should proceed to the Head Office ("Sekretariat") where you will be welcomed by Prof. Kotz on Monday 14th April, 2008.

Accommodation and meals

Accommodation will be arranged in single bed rooms. The hotels in each city will offer breakfast in the morning. Lunches and coffees will be organised at each hospital during the day time.

Departure from Vienna International Airport on Saturday, 19th April 2008

The Austrian Orthopaedic Society and the Organising Committee are offering your accommodation and stay in country from Sunday, 13th April 2008 up to your departure from Vienna on Saturday 19th April 2008.

Contact for practical arrangements

Austrian Orthopaedic Society (ÖGO) c/o Wiener Medizinische Akademie

Alser Straße 4

A-1090 Wien

Tel. No.: +43 1 405138321 Fax No.: +43 1 405138323 E-mail: sk@medacad.org



Organisers

Organised on behalf of ÖGO by:

- Rainer Kotz MD, Vienna
- Reinhard Windhager MD, Graz
- Martin Krismer MD, Innsbruck

Dates, cities and venues in Austria

Sunday - Sunday to 13 th – 19 th April 2008		
Vienna	Department of Orthopaedic Surgery, Vienna General Hospital, Medical University of Vienna	
Graz	University Clinic of Orthopaedic Surgery Medical University of Graz	
Innsbruck	University Clinic of Orthopaedic Surgery Medical University of Innsbruck	

Contact persons and addresses

Hospital	Address	Contact Person	
Department of Orthopaedic Surgery, Vienna General Hospital, Medical University of Vienna	Währinger Gürtel 18-20 1090 Wien	Jochen Hofstaetter MD Tel: +43 1 40400 4090 FAX: +43 1 40400 4029	
University Clinic of Orthopaedic Surgery, Medical University of Graz	Reinhard Windhager MD Tel: +43 316 385 4807 FAX: +43 316 385 4806 Auenbruggerplatz 5-7 8036 Graz Email: reinhard.windhager@meduni-g		
University Clinic of Orthopaedic Surgery, Medical University of Innsbruck Anichstraße 35 6020 Innsbruck		Martin Krismer MD Tel: +43 512 504 22691 FAX: +43 512 504 22701 Email: martin.krismer@i-med.ac.at	



Accommodation in single bed rooms

Dates	Hotel name	Hotel address	
Sunday – Tuesday		Rooseveltplatz 15	
	HOTEL REGINA	1090 Wien	
13th - 15th April 2008	VIENNA		
		Tel No.: +43 1 404460	
		Fax No.: +43 1 4088392	
		Europaplatz 12	
Tuesday - Thursday	HOTEL IBIS	8020 Graz	
Tuesday - Illuisday	GRAZ	8020 Graz	
15th - 17th April 2008		Tel No.: +43 316 7780	
		Fax No.: +43 316 778300	
		Salurner Straße 15	
Thursday - Saturday			
	INNSBRUCK		
17th - 19h April 2008		Tel No.: +43 512 59350	
		Fax No.: +43 512 5935220	

PLEASE NOTE!

All hotel bookings will be made on behalf of the course participants based on the schedule above. If you for some reason arrive or depart earlier or later than listed above, please inform the hosting Society about your schedule by e-mail to reinhard.windhager@meduni-graz.at so that the hotel bookings can be arranged accordingly.

Thank you!



Programme outline

Sunday, 13 th April 2008		rivals to Vienna Internationa Insfer to Hotel Regina	l Airport	
Monday, 14 th April 2008 Dept. of Orthopaedic	08:00 - 08:15	Welcome (office of Prof.Kotz)	Prof. Dr. R. Kotz	
Surgery, Vienna General Hospital,	8:30-13:00 Surgery (foot & ankle, spine)			
Medical University of Vienna	13:00 - 13:45	Lunch (Cafeteria MUW)		
	 Scientific Session (Seminar Room 18A, 18th floor, green tower) 			
	13:55-14:00	Welcome speach	Prof. Kotz	
	14:00-14:20	History of Orthopaedic Surgery in Vienna	TBA	
	14:20-14:40	Cartilage tissue engineering: from bench to bedside	Doz. Dorotka	
	14:40- 15:00	Total ankle arthroplasty	Prof. Wanivenhaus	
	15:00-15:20	Computer-assisted Joint Replacement	Prof. Giurea	
	15:20-15:40	TBA	Prof. Krepler	
	15:40-16:00	Coffee Break		
	16:00-16:20	Increased matrix mineralization in the immature femoral head following ischemic necrosis	Dr. Hofstaetter	
	16:20-16:40	Soft-tissue sarcomas: Results from the Vienna Tumor Registry	Dr. Funovics	
	16:40-17:00	Effects of bisphosphonates on osteosarcoma cells: an in-vitro study	Dr. Kubista	
	17:00-17:20	Septic complications in megaprosthesis	Dr. Funovics	
	17:20-17:40	Biological reconstruction in tumor surgery	Prof. Dominkus	
	17:40-18:00	Reconstruction following pelvic tumor resection using the Schoellner-cup	Dr. Abdolvahab	



		End of the Training		
	Transfer to Hotel Regina			
	20:00 SOCIAL EVENT (TBA)			
Tuesday, 15 th April 2008 Dept. of Orthopaedic	Surgery (shoulder, computer-assisted total knee arthroplasty) 8:30-13:00			
Surgery Vienna General	Adjourn at 13	3:00		
Hospital Medical University	End of the Training			
of Vienna	Transfer to Hotel			
	13:30 Sightseeing Vienna			
	18:00 Transfer to Ibis Hotel Graz by train			
Wednesday,	- Malaana			
16 th April 2008	 Welcome 			
University Clinic of Orthopaedic	7:45 - 8:00	Welcome to the Medical University Graz	Prof. R. Windhager	
Surgery, Medical University of Graz	Operating Theatres			
	8:00 - 13.00	Arthroplasty, Revision Arthroplasty, Bone tumors		
	13:00-14:00	Lunch;		
	Social Pro	gramme		
	14:00-18:00	City of Graz & visit of the MAGNA car factory		
	Evening P	rogramme		
	18:00-22:00	Dinner		



Thursday, 17th April 2008 University Clinic of Orthopaedic Surgery, Medical University Graz

8:00 - 8:20	Diagnostic algorithm for bone and soft tissue tumours	Prof. R. Windhager
8:20 - 8:40	Resection and reconstruction of pelvic tumours	Prof. R. Windhager
8:40 - 8:50	Sampling error at biopsy of soft tissue tumours: an analysis of 436 biopsies	Prof. A. Leithner
8:50 - 9:00	Soft tissue sarcoma – How to avoid a "Whoops" procedure	M. Zacherl
9:00 - 9:10	Bisphosphonates in the therapy of fibrous dysplasia	S. Egner-Höbarth
9:10 - 9:20	Genetic risk factors for metastases to bone	H. Clar
9:20 - 9:30	Comparison of seven different clinical scoring systems for spinal metastases	Prof. A. Leithner
9:30 - 10.00	coffee break	
 Basic Res 	earch & Endoprostheses	
10:00-10.20	Role of free radicals in aseptic loosening of hip arthroplasty	Prof. R. Windhager
10:20-10:40	Therapeutic algorithm for infected endoprostheses	S. Egner-Höbarth
10:40-10:50	Bisphosphonates & total hip replacement	G. Friedl
10:50-11:00	Gait analysis resurfacing vs. conf. THR	W. Maurer-Ertl
11:00-11:10	Survival of cementless	
11.10 11.20	Differentiation of human mesenchymal stem cells at mechanical stimulation	G. Friedl
11:10-11:20	1	
11:20-11:30	The relation of flexion/extension gap with respect to ROM after TKR	M. Pechmann

- Dinner



Friday,
18 th April 2008
University Clinic
of Orthopaedic
Surgery,
Innsbruck

07:30	Pickup at the lobby of the hotel, walk to the department		
Minimally invasive hip arthroplasty			
7:45-10:30	Transmission of hip arthroplasty direct anterior minimally invasive approach	Krismer M, Nogler M, Mayr E	
	Between: Comparative studies between MIS anterior versus transgluteal		
	A PRCT on 120 patients followed for a minimum of 2 years	Nogler M	
	An comparative MRI study on 30 patients	Krismer M	
	A comparative gaitlab-study	Mayr E	
	A cadaver study on cement mantle quality of Exeter stems	Mayr E	
	A short introduction to the hospital	Krismer M	
• EBRA	- Implant migration measure	ment	
11:00-12:30	Principles of EBRA, EBRA-FCA, EBRA-Resurfacing, EBRA-OSG	Stöckl B, Biedermann R	
	A summary of results cup	Stöckl B	
	A summary of results stem	Biedermann R	
	A summary of results other applications	Biedermann R	
12:30-13:30	Lunch and the EAR - European Arthroplasty Register Structure and tasks of the EAR A selection of results from register studies	Labek G et al Labek G Thaler M	



Friday,			
18 th April 2008 University Clinic of Orthopaedic	14:00-17:00	Sightseeing (court chapelle, Hafelekar (2330 m), historic center)	
Surgery, Innsbruck	17:30-19:00	Spine	Bach C et al
		Lumbar apical vertebra rotation predicts lumbar decompensation in scoliosis	Behensky H
		Comparision of different techniques of pedicle screw fixation: free hand, c arm and CT navigation-a cadaver study	Rosiek R
		Accurancy of the Cobb method	Gstöttner M
		Cosmetic evaluation in AIS patients	Thaler M
		Disc heigth restoration after interbody fusion: cages versus allografts	Liebensteiner M
	19:30	Dinner	
Saturday, 19 th April 2008 Innsbruck	Transfer to	Vienna by train	