

Preliminary Program

BRUSSELS INTERNATIONAL SYMPOSIUM

11th year

ADVANCES IN ANATOMY AND CLINICAL EXAMINATION OF THE HAND AND WRIST

New Acquisitions in Hand and Wrist Anatomy,
Microanatomy and Functional Anatomy –
Related Progresses in Biomechanics, Clinical
Examination and Surgical Techniques

Genval/Brussels, Belgium

March 28-29, 2003

Presymposium Hands-On-Course of Hand
Surgical Anatomy – March 27, 2003



Program Director

F. Schuind, MD, PhD
Department of Orthopaedics
Erasmus University Hospital
Route de Lennik 808, B-1070 Brussels, Belgium
Tel. +32 2 555 68 44, +32 2 555 36 91
Fax +32 2 520 35 56
E-mail : Hand.congress@ulb.ac.be

Meeting place :
Château du Lac
Avenue du Lac, B-1322 Genval, Belgium
Tel. +32 2 655 71 11 – Fax +32 2 655 74 44
E-mail : seminars.cdl@martins-hotels.com

See the final programme on our web site :
<http://www.ulb.ac.be/assoc/chorus/orthogenval>

AIMS AND FORMAT

The first annual Brussels/Genval upper extremity symposium, held in May 1992, was on *Advances in Hand and Wrist Biomechanics*. Since this first meeting, the Château du Lac at Genval has hosted each spring the Brussels Upper Extremity Symposium, on a specific topic involving the hand and the upper limb. In 2002, the theme was *Advances in Minimally Invasive Hand/Upper Extremity Surgery*, involving over 100 participants from 13 different countries. The primary goals of the Brussels/Genval annual upper extremity symposium, gathering together in a first-class resort close to Brussels experts from different fields (the previous symposia have been attended by orthopedic, plastic and general surgeons, anatomists, physiotherapists, rheumatologists, anesthesiologists, pain specialists, radiologists, nuclear medicine scientists, pathologists, engineers and basic scientists), are to promote the exchange of ideas, to establish guidelines on a consensual basis, and to foster collaborative investigations among various specialists.

The organizers invite you today to participate in the 11th symposium, on *Advances in Anatomy and Clinical Examination of the Hand and Wrist*. In the last decades, there has been remarkable progress in normal anatomy and variants. New knowledge has accumulated on functional anatomy and microanatomy of the hand and wrist. Fine dissections allow better understanding of the function of wrist extrinsic and intrinsic ligaments, or of the complex behavior of the extensor apparatus. The aponeurotic systems of the hand are now well described, providing better comprehension of the types of contractures occurring in Dupuytren's disease and related conditions. Better knowledge of microarterial anatomy has enlarged our possibilities of soft-tissue reconstruction using island flaps or new techniques of bone revascularization by pedicle bone transfers. Progress has been made in muscle and nerve microanatomy, raising new fundamental hypotheses on human neuromuscular physiology. Studies of tendon vascular supply have led to progress in tendon suturing and grafting techniques. Interindividual variations and their surgical consequences are better appraised. Based on precise anatomical knowledge, clinical examination of the hand and wrist has also progressed, which is particularly important in these times of restriction of diagnostic imaging. Progress in anatomical and biomechanical knowledge is also important for better functional evaluation and rehabilitation of the hand and wrist.

The primary goal of this symposium is to summarize and discuss these new acquisitions in the knowledge of hand anatomy and related progress in clinical examination, biomechanics and surgical techniques.

SPECIFIC AIMS

- To summarize the state of knowledge, including normal variants, of hand and wrist anatomy and clinical examination ;
- To discuss the problems of teaching surgical anatomy and semiology ;
- To discuss new acquisitions in hand and wrist biomechanics, based on anatomical knowledge ;
- To review new surgical techniques, and to determine the most appropriate methods for objective assessment of the results of these new techniques ;
- To formulate on these bases recommendations for the medical community ;

- To discuss unsolved problems and potential solutions based on current anatomical and biomechanical knowledge ;
- To explore future directions of investigation.

ADVANCED COURSE OF HAND AND WRIST ANATOMY

As an introduction to the symposium, an anatomic hands-on course will be organized on March 27 in the Department of Anatomy of the Medical School of the Université libre de Bruxelles. The number of participants in this one-day course of surgical anatomy is strictly limited to 30 participants, on a first-come first-serve basis. Experts will first present their anatomical demonstration, which the participants will follow on TV monitors. Each participant will then be invited to reproduce the dissection on a fresh hand (one specimen per participant). After the course, a CD-rom, based on the videos and dissections presented by the faculty, will be made available to the participants. Although scrubs and instruments will be provided, it is recommended that participants bring their own surgical loupes and delicate dissection instruments. Please bring also your camera ! Participants will be driven from Genval to the university and back in a luxury coach.

INTERNATIONAL FACULTY

<i>Amadio P.C. (Rochester, MN, USA)</i>	<i>Ledoux P. (Brussels, Belgium)</i>
<i>Barbier O. (Brussels, Belgium)</i>	<i>Leijnse J.N.A.L. (Brussels, Belgium)</i>
<i>Brunelli F. (Paris, France)</i>	<i>Lorea P. (Strasbourg, France)</i>
<i>Burny F. (Brussels, Belgium)</i>	<i>Moermans J.P. (Brussels, Belgium)</i>
<i>Carlier A. (Liège, Belgium)</i>	<i>Restrepo J.L. (Nancy, France)</i>
<i>De Smet L. (Pellenberg, Belgium)</i>	<i>Rooze M. (Brussels, Belgium)</i>
<i>Feipel V. (Brussels, Belgium)</i>	<i>Salvia P. (Brussels, Belgium)</i>
<i>Fontaine C. (Lille, France)</i>	<i>Schuind F. (Brussels, Belgium)</i>
<i>Garcia-Elias M. (Barcelona, Spain)</i>	<i>Van Holder C. (Brussels, Belgium)</i>
<i>Hollevoet N. (Gent, Belgium)</i>	<i>Van Sint Jan S. (Brussels, Belgium)</i>
<i>Kapandji A.I. (Longjumeau, France)</i>	<i>Wylock P. (Brussels, Belgium)</i>
<i>Kauer J.M.G. (Nijmegen, The Netherlands)</i>	

Daily Program at a Glance

	March 27 (Thursday)	March 28 (Friday)	March 29 (Saturday)
07.30		Registration Coffee and croissants	
08.00	Transfer Genval- Faculty of Medicine		
08.15			Forearm, Distal Radius Distal Radio Ulnar Joint
08.30		An Introduction to Anatomy and Clinical Examination of the Hand and Wrist (1)	
09.00	Course, Session A		
10.20		Coffee-break	
10.24			Coffee-break
10.40		An Introduction to Anatomy and Clinical Examination of the Hand and Wrist (2)	
10.44			Carpus
10.45	Coffee-break		
10.49			
11.00	Course, Session B		
12.32		Lunch	
13.00	Box-Lunch		
13.02			Lunch
13.30	Course, Session C		
14.00		Carpal Tunnel and Flexor Apparatus	New Flap Options in Hand Reconstruction
15.30	Coffee-break		
15.45	Course, Session D		
16.04			Advances in Anatomy and Clinical Examination of the Hand and Wrist – General Conclusion
16.40			Health Break
16.46		Coffee-break	
17.06		Finger	
17.30		Brachial Plexus	Social Program
18.07		Round Table and Case Presentations – Peri- pheral Nerves, Flexor Tendons	
18.45	Cocktail at the Museum of Medicine, aculty of Medicine		
19.00		Cocktail in the Château	
20.00	TRANSVER TO GENVAL	Free evening	
20.45	Free evening		Banquet (optional)

Program

Program

Wednesday, March 26, 2003

16.00-19.30 Course and Congress Registration

Thursday, March 27, 2003

08.00 Transfer by luxury coach Genval – Faculty of Medicine, Université libre de Bruxelles, Erasme Campus, Anderlecht

08.45 Change and Preparation to the Dissections

09.00-10.45 Hands-on Course, Session A

10.45 Coffee-Break

11.00-13.00 Hands-on Course, Session B

13.00 Box-Lunch

13.30-15.30 Hands-on Course, Session C

15.30 Coffee-Break

15.45-18.30 Hands-on Course, Session D

18.30 Change

18.45 Cocktail at the Museum of Medicine, Faculty of Medicine

20.00 Transfer by coach Faculty of Medicine - Genval

20.45 Free evening

Friday, March 28, 2003

07.30-08.30 Registration – Coffee and Croissants

08.30-10.20 **Session 1 : An Introduction to Anatomy and Clinical Examination of the Hand and Wrist (1)**
(Moderators : A.I. Kapandji, M. Rooze)

08.30 **Opening Address**
F. Schuind, M. Rooze (Brussels, Belgium)

08.40 **Arterial Anatomy of the Hand**
F. Brunelli (Paris, France)

09.00 **Vascular Malformations of the Upper Extremity**
J.L. Restrepo (Nancy, France and Medellin, Colombia)

09.20 **Discussion**

09.30 **Muscle Architecture and the Implications for Tendon Transfer**
N. Hollevoet (Gent, Belgium)

09.50 **Discussion**

09.55 **The Extensor Apparatus**
J.N.A.L. Leijnse (Brussels, Belgium)

10.15 **Discussion**

10.20 Coffee-Break and Visit of the Commercial Exhibition

10.40-12.32 **Session 2 : An Introduction to Anatomy and Clinical Examination of the Hand and Wrist (2)**
(Moderators : F. Brunelli, A. Carlier)

10.40 **The Anatomy of the Dupuytren Contracture**
P. Wylock (Brussels, Belgium)

11.00 **Discussion**

11.05 **Scapho-Lunate Interaction : a Key-Stone of Carpal Mechanism**
J.M.G. Kauer (Nijmegen, The Netherlands)

11.25 **Midcarpals Ligaments**
M. Garcia-Elias (Barcelona, Spain)

11.45 **Discussion**

11.55 **Essential Clinical Radiography of the Wrist**
D.L. Nelson (San Francisco, CA, USA)

12.02 **Discussion**

12.07 **Hipocratic Evaluation of the Upper Extremity**
A. Kapandji (Longjumeau, France)

12.27 **Discussion**

12.32 Lunch, Health Break and Visit of the Commercial Exhibition

14.00-16.29 **Session 3 : Carpal Tunnel and Flexor Apparatus**
(Moderators : P.C. Amadio, P. Wylock)

14.00 **Role of the Flexor Retinaculum**
P. Ledoux (Brussels, Belgium)

14.20 **Discussion**

14.25 **A Histology and ImmunoHistochemical Study of the Subsynovial Connective Tissue in Idiopathic Carpal Tunnel Syndrome**
P.C. Amadio, A.M. Ettema, J. Oh, C. Zhao, L.E. Wold, L.G. Pederson (Rochester, MN, USA)

14.45 **Discussion**

14.50	Anomalous Muscles and Nerve Compression at the Wrist L. De Smet (Pellenberg, Belgium)	17.30-18.07	Session 5 : Brachial Plexus (Moderators : J.L. Restrepo, N. Hollevoet)	08.51	A New Treatment Concept of Severely Comminuted Intra-Articular Fractures of the Distal End of the Radius : Minimal Invasive Internal Osteosynthesis and External Fixation K. Mader, T. Gausepohl, M. Schneider, T.C. Koslowsky, J. Heidemann, D. Pennig (Köln, Germany)
15.10	Discussion	17.30	Anatomy of Thoracic Outlet Syndrome and Semiology A. Carlier (Liège, Belgium)		
15.15	In Vitro Study of Moment Arms of the Wrist Primer Movers : Effect of Resection of the Flexor Retinaculum P. Salvia, M. Van Cabeke, V. Feipel, F. Schuind (Brussels, Belgium)	17.50	Discussion		
15.35	Discussion	17.55	The Isolated Drop Thumb : Unusual Presentation of Non-Traumatic Posterior Interosseous Nerve Palsy G. Stables, L. Benyon, F.S. Fahmy (Chester, United Kingdom)	08.58	Discussion
15.40	Changes of the Distribution of Sensory Disturbances after Carpal Tunnel Decompression M. Bednarski, A. Zyluk, P. Puchalski (Szczecin, Poland)	18.02	Discussion	09.03	The Double Osteotomy of Radius and Ulna for Correction of Madelung's Deformity V. Khanduja, Z. Dannawi, L. Ng, L. Heras (London, United Kingdom)
15.47	Discussion	18.07-19.00	Session 6 : Round Table and Case Presentations – Peripheral Nerves, Flexor Tendons (Moderators : A. Kapandji, V. Feipel)	09.10	Discussion
15.52	Functional Anatomy of Flexor Tendons, with a Description of Their Pulleys and Vinculae F. Brunelli (Paris, France)	19.00	Cocktail in the Château	09.15	Forearm Tomodensitometry : Slices Levels Determination to Calculate the Centers of Rotation C. Géhanne, V. Feipel, B. Stallenberg, F. Schuind (Brussels, Belgium)
16.12	Histogenesis and Morphology of the Flexor Tendon Pulley System in the Human Embryonic Hand K. Drossos, M.A. Lambot, M. Remmelynck, F. Schuind (Brussels, Belgium)	20.00	Free Evening	09.22	Discussion
16.19	The Determination of the Flexor Profundus Tendon Sheath in the Hand and Wrist J.V. Berthe, H. Vandewalle, B. Van Den Heule, M. Rooze, J.P. Moermans (Brussels, Belgium)			09.27	Torque Effects of Various Treatments for Kienböck's Disease R. van Riet, H. Hirahara, P. Neale, Y.-T. Lin, K.-N. An, R. Berger (Edegem, Belgium - Rochester, MN, USA)
16.36	Discussion			09.34	Discussion
16.46	Coffee-Break and Visit of the Commercial Exhibition			09.39	Variation of Distal Ulna and Distal Radio-Ulnar Joint N. Hollevoet (Gent, Belgium)
17.06-17.30	Session 4 : Finger (Moderators : A.I. Kapandji, O. Barbier)			09.49	About the Orientation of the Sigmoid Notch L. De Smet (Pellenberg, Belgium)
17.06	Some Factors Influencing 3-D Modeling of the Human Finger K.J. van Zwieten, P.L. Lippens (Diepenbeek, Belgium)	08.15	Anatomical Nomenclature of the Radius R. van Riet, F. Van Glabbeek, A. Houwink, H. Bortier (Edegem, Belgium)	09.59	Discussion
17.13	Discussion	08.22	Discussion	10.09	The Distal RadioUlnar Ligaments – Ten Years after a Famous Controversy F. Schuind (Brussels, Belgium)
17.18	Percutaneous Osteotomy of Phalanges and Metacarpals Mal-Union E. Gonzalez-Hernandez, L. Osorio, I. Indriago, S.L. Rojas, A. Badia, R. Khouri (Miami, FL, USA)	08.27	Basic Wrist Research Results and their Practical Consequences in the Treatment of Colles' Type Fractures G. Seress, L. Kurucz, K. Kovács, A. Borkó, H. Osgyán (Vac, Hungary)	10.19	Discussion
17.25	Discussion	08.34	Discussion	10.24	Coffee-Break and Visit of the Commercial Exhibition
		08.39	The Extended Flexor Carpi Radialis Approach : a New Perspective for the Distal Radius J.L. Orbay, A. Badia, I. Indriago, R.K. Khouri, E. Gonzalez, D.L. Fernandez (Miami, USA)	10.44-13.02	Session 8 : Carpus (Moderators : J.M.G. Kauer, P. Ledoux)
		08.46	Discussion	10.44	IntraCarpal Lesions Associated with Wrist Fractures : Radio-Clinic Prospective Study G. Lamraski, M. Vancabeke, J. Alexiou, S. Devos, Ph. Putz (Brussels, Belgium)

Saturday, March 29, 2003

10.51	The Role of Computed Tomography in Diagnosis of Scapho-Lunate Instability I.O. Goloubev (Yaroslavl, Russia)	14.40	Flap Options for Severely Scarred Median Nerve C. Van Holder, N. Dauphin, F. Schuind, J. Van Geertruyden, S. de Fontaine (Brussels, Belgium)
10.58	Discussion		
11.08	Gripping Force L. De Smet (Pellenberg, Belgium)	15.00	Discussion
11.18	Discussion	15.05	Apical Coverage of Fingers and Thumb F. Brunelli (Paris, France)
11.23	Advances in Clinical Examination of the Wrist : Differential Lidocaine Injection Test, Lunate Shift Test, and Sennwald Triquetral Lift Test D.L. Nelson (San Francisco, CA, USA)	15.25	Discussion
11.33	Discussion	15.30	Digital Reconstruction with Retrograde-Flow Hand Skin Flaps S. Omokawa, Y. Tanaka, J. Ryu (Yao, Japan)
11.36	Conventional Bone Grafting O. Barbier (Brussels, Belgium)	15.37	Discussion
11.56	Vascular Anatomy and Pedicled Bone Graft from the Distal Palmar Forearm M. Haerle, C. Mathoulin (Tübingen, Germany)	15.42	Long-Term Results After Vascularized Joint Transfer for Finger Joint Reconstruction R. Hierner (Leuven, Belgium)
12.03	Discussion	15.49	Discussion
12.13	Unusual Fracture of the Scaphoid in a Badminton Player J.P. Brutus, N. Chahidi, Y. Baeten, P. Ledoux, L. Kinnen, J.P. Moermans (Brussels, Belgium)	16.04-16.40	Session 11 : Advances in Anatomy and Clinical Examination of the Hand and Wrist – General Conclusions (Moderators : F. Schuind, M. Rooze)
12.20	Discussion	16.04	Ten Questions to the Floor and the Faculty – Case Presentations
12.25	Callotaxis Lengthening of the Capitate After Resection of the Lunate for the Treatment of Stage III Lunate Necrosis – a Five Year Follow-Up R. Hierner, K. Wilhelm (Leuven, Belgium)	16.30	Summary and Conclusions F. Schuind (Brussels, Belgium)
12.32	Discussion	16.40	Health Break (Sports or Access to the Center of Fitness)
12.37	Denervation of the Trapezio-Metacarpal Joint P. Loréa (Brussels, Belgium)	17.30-23.30	Social Program : Visit of the Jacques Brel Exhibit “Brel, the Right to Dream”. Fine Banquet in Downtown Brussels (optional)
12.57	Discussion		
13.02	Lunch and Visit of the Commercial Exhibition		
14.00-16.04	Session 9 : New Flap Options in Hand Reconstruction (Moderators : J.L. Restrepo, J.P. Moermans)		
14.00	Island Flaps F. Brunelli (Paris, France)		
14.20	Anatomy of the Posterior Interosseous Flap A. Carlier (Liège, Belgium)		
14.30	Discussion		

Congress Information

Venue

Château du Lac, avenue du Lac, 87
B-1332 Genva, Belgium
Tel. : + 32 2 655 71 11 - Fax + 32 2 655 74 44
E-mail : seminars.cdl@martins-hotels.com

Language

English.

Information for Presenters

The allocated time of presentation should be strictly respected (7 min. for most free papers).

The standard presentation format is by computer. The audiovisual projection system in the meeting room will include a Personal Computer (PC) along with PowerPoint 97 or 2000 for Windows and a standard CD-ROM drive. Single slide projection or overhead projection are also available, but not recommended. Request to use any equipment other than this must be arranged at the presenter's expense.

Each presenter should check with the technician 20 min. before the session, and introduce himself to the moderators of the session. The technician will be available in the meeting room from 07.00 on both congress days.

Accommodation

At the quiet and beautiful 'Château du Lac', 15 km outside Brussels. Sports facilities (tennis, golf practice, swimming pool) will be available during leisure time.

Free access available at the 'John Harris Fitness Centre' for participants accommodated at the Château.

When contacting the hotel, please state that you are attending the "Hand Anatomy Symposium" to receive the reduced rate for the dates March 26 through March 30.

Indicative rate : SINGLE 696 € – included : 4 nights bed and breakfast, Château du Lac or Manoir du Lac (same location), access to sports facilities.

Address : Château du Lac, avenue du Lac, 87
B-1332 Genva, Belgium
Tel. + 32 2 655 71 11 - Fax + 32 2 655 74 44
E-mail : seminars.cdl@martins-hotels.com

Continuing Medical Education Credit

Accreditation for the Symposium : 438.0020, accreditation type 3, organizer nr. 2.180, U.F.C. 120 points.
A certificate will be provided to interested participants.

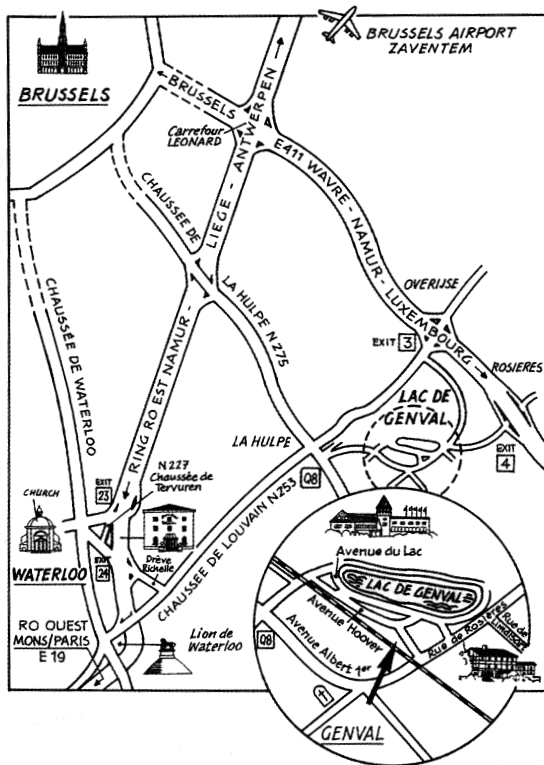
Travel Information

The Brussels International Airport has flight connections from many major cities in Europe and overseas. Coach transport from and to the airport is organized on March 26, March 27 and March 30. One of us will meet you 15 min prior to the departure of the bus, at the Airport meeting point (level arrivals) and at the railway station meeting point (gare du Midi).

Timetable :

	March 26	March 27	March 30
Zaventem Airport	15.30	15.30	
Gare du Midi	16.15	16.15	
Genval	17.00	17.00	09.00
Zaventem			10.00

Genval may also be reached by car (15 min from Brussels on highway E111 Brussels-Namur-Luxembourg).



Social Program

Jacques Brel, who left us 25 years ago, is without question one of the greatest poets of the 20th Century. Born in Brussels in 1929, Jacques Brel is above all known for his songs. Many have been adapted in English. Jacques Brel's life was a great adventure, which he lived intensely. « Seeking another kind of freedom », he decided in 1966, at the top of his success, to stop touring and gave his famous farewell concerts at the Olympia of Paris and at the Palais des Beaux-Arts of Brussels. He then mounted « l'Homme de la Mancha » and acted in various films before directing his own productions. After treatment for lung cancer in 1973-1975, he sailed the Caribbeans before establishing in the Marquesas Islands. He recorded his beautiful last LP in 1977. He died in 1978 in Paris and is buried in Hiva Oa, in the Marquesas, not far from Gauvain.

On the occasion of the 25th anniversary of his death, an exceptional exhibit is organized in Brussels. Through documents unpublished before, Jacques Brel will guide you through his life as a man and artist, on the road to his dreams, revealing many facets of his rich personality. Covering more than 3000 m², the exhibit « Brel, the Right to dream » will open just one week before Genval's meeting. Reservations for the congressists have already been secured.

A nice banquet is then organized close to Brussels Grand'Place. Transport from Genval and return has been arranged in a luxury coach. Please join us !



Jacques Brel.

REGISTRATION FEES

Before Dec. 1, 2002	370 € (1)
After Dec. 1, 2002	420 € (1)
Resident/Student/Physiotherapist/Nurse	200 € (2)
Presymposium course of surgical anatomy	200 € (3)
Optional : Banquet (March 29)	70 € (4)

(1) Fees include meeting attendance, book of abstracts, lunches, welcome reception on March 28, and transport by coach from and to the airport on March 26, March 27 and March 30. Not included : hotel accommodation, meals except 2 lunches, access to sport facilities. Acknowledgement of registration and receipt of fees will be sent soon after the registration form and full payment are received. Upon request, a letter of invitation will be sent. Payments should be made free of all bank charges and commissions. A 4 % commission will be added to all payments made by credit card. Invoices will be expressed in EURO (€). The organizers cannot be held responsible for any personal injury, loss, damage, accident to private property, or additional expenses incurred as a result of delays or changes in air, rail, sea, road or other services, strikes, sickness, weather, war, sports and other causes. Luggage is at owners risk throughout unless insured. The symposium is organized by the 'Groupe pour l'Etude du Membre Supérieur', ASBL, Brussels.

- (2) Please include a certificate signed by head of department.
- (3) Fees include participation in the one-day course, CD-rom, disposal of basic instruments and scrub, box-lunch at noon, and transport by luxury coach from Genval to the Medical Faculty and return on March 27. The course is organized by the Department of Anatomy (Pr. M. Rooze), Faculty of Medicine, Université libre de Bruxelles.
- (4) Included : coach transport Genval-restaurant, visit of the Jacques Brel exhibit, and dinner in a typical Belgian restaurant.

Bank : Fortis banque, 808 route de Lennik, B-1070 Brussels, Belgium on account 001-2343991-62 (GEMS).

CANCELLATION

In the event of cancellation, a full refund (less € 100 as a handling fee) of the registration fees may be obtained provided that written notification is received by December 15, 2002. A 50 % refund will be made for cancellations received by January 15, 2003. No refunds will be made thereafter.

Registration Desk

The registration desk will be open at the Château du Lac during the following hours :

March 26 :	16.00-19.30
March 27 :	16.00-19.30
March 28 :	07.30-17.00
March 29 :	07.30-17.00

Certificate of Attendance

Available at the registration desk. Upon request, a letter of invitation will be sent.

Weather

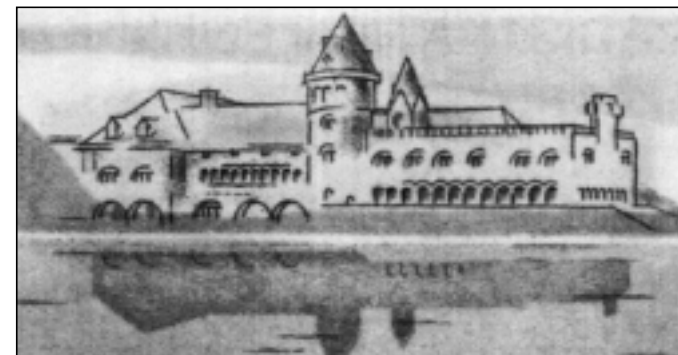
The weather should be sunny with pleasant temperatures. Rain is always possible !

Congress Secretariat : F. Schuind, M.D., Ph.D.
 Dept. of Orthopaedics
 Erasme University Hospital
 Route de Lennik 808,
 B-1070 Brussels
 Tel. : + 32 2 555 68 44 - 555 36 91
 Fax : + 32 2 520 35 56
 E-mail : Hand.congress@ulb.ac.be



REGISTRATION FORM

To be filled in and returned as soon as possible



Name

First name

Specialty

Title

Institution

Address

City Country Zip

Phone Fax

E-mail :

Arrival date Departure date

Special requests (diets, etc.)

Please fill in below as appropriate.

- I will participate in the *Hand and Wrist Anatomy Symposium (March 28-29, 2003)*.
- I would also like to participate in the *Presymposium Hands-On Course of Hand Surgical Anatomy – March 27, 2003*; the number of participants is limited; if some participants cannot be accepted, the fees will be reimbursed at no charge.
- I would like to attend the banquet and visit of the Jacques Brel exhibit, of March 29, 2003.
- Please send me more announcements.
- My registration fees are paid as follows :
 - Enclosed check
 - Money order to Belgian account
GEMS 001-2343991-62
 - Credit card (Euro/Master, Visa)
Card type :
 - Card account number :
 - Cardholders' name :
 - Expiration date (mo./yr.) :

Prof. F. SCHUIND, MD, Ph D
Department of Orthopaedic Surgery
Erasmee University Hospital
Université libre de Bruxelles
Route de Lennik 808
B-1070 BRUSSELS
Belgium

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SIGNATURE

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DATE



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