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REGISTRATION

Please note the possibility of an online registration <http://www.gfhev.de/de/kongress/index.htm>



**21st Annual Meeting German Society of Human Genetics
together with the Austrian Society of Human Genetics
and Swiss Society of Medical Genetics**
March 2-4, 2010 – Hamburg



PLEASE COMPLETE BY USING CAPITAL LETTERS

ONE FORM PER PARTICIPANT -

A. GENERAL DATA – PARTICIPANT		<input type="checkbox"/> Home address	or	<input type="checkbox"/> Clinic/Office address
Mr./ Mrs.	Surname			First Name
Academic Title		Institution/ University		
Department				
Street		No.	Country	
Zip Code		City		
To receive your confirmation in time, please double check your data before returning this form.				
Country + Area Code No.		Phone No. (during business hours)		Fax No.
Email				

Accompanying Person	
Mr./ Mrs.	Surname
	First Name

B. REGISTRATION FEES			
	Until 15.01.10	From 16.01.10	Total €
Member (GFH, ÖGH, SGMG)	€ 180,00	€ 250,00	
Non Member	€ 240,00	€ 310,00	
MTA / CTA / BTA / Student *	€ 90,00	€ 160,00	
Day Ticket		<input type="checkbox"/> 2.4. <input type="checkbox"/> 3.4. <input type="checkbox"/> 4.4.	
Member / MTA / CTA / BTA / Student **		€ 140,00	
Non Member **		€ 170,00	

* I certify to be entitled to the reduced fee registered for.

A copy of my student identity card/confirmation of employer is enclosed.

** Valid for Tuesday, Wednesday or Thursday. Tickets for a half day only are **not** offered. The price includes: Access to the scientific program at the concerning day and to the industrial exhibition, participation in the opening ceremony.

TOTAL B =

€

C. EVENING EVENT				
Date	Programme	Time	Number Persons	Price p.P.
Wednesday 03.03.10	Social Event in the Historical Speicher Grounds	20.00		<input type="checkbox"/> 30,00 €
TOTAL B & C =				€

D. SCIENTIFIC SESSIONS

Please cross for a better planning:

Symposium/Fort- & Weiterbildung/Qualitätsmanagement	Interesse: ja
S 1 Next Generation Sequencing	
S 2 Brain Development and Malformations	
S 3 Allelic and Non-allelic Modifiers of Disease Phenotype	
S 4 Genome-wide Studies of Gene Regulation	
S 5 Behavioural Phenotypes	
S 6 Structural Variation	
EDU 1 Genetische Prädiktion bei multifaktoriellen Krankheiten	
EDU 2 Mikrodeletionssyndrome	
EDU 3 Familiäre Tumorerkrankungen	
EDU 4 Neuromuskuläre Erkrankungen	
QW 1 Zytogenetik	
QW 2 Tumorzytogenetik	
QW 3 Genetische Beratung	
QW 4 Molekulargenetik	

E. Zu folgenden Themen können Abstracts eingereicht werden

Clinical genetics
Cytogenetics
Cancer genetics
Molecular and biochemical basis of disease
Developmental genetics
Neurogenetics
Complex genetics/complex diseases
Population genetics, genetic epidemiology, evolutionary genetics
Genomics, technology and bioinformatics
Prenatal diagnosis, reproductive medicine
Genetic counselling, education, genetic services, public policy
Therapy for genetic diseases

Further information to the scientific programme and the schedule are available on www.gfhev.de

