16.10 - 16.30 Coffee & fruit juices break

08.30 - 09.00 Registrations & welcome

15.35 - 16.00 Effect of nutritional therapies on sexuality

16.20 - 18.15 Review of all courses for exam (together with first year)

16.30 - 18.00 Intensive Practical session on genetic typing: PART 2 18.00 - 18.30 Open question & answer session (without translation)

16.00 - 16.20 Coffee & fruit juices break

#### FRIDAY MAY 12 - THEORETICAL

08.15 - 08.45	Registrations & welcome
08.45 - 09.00	The importance of staying lean for health and longevity: scientific studies
09.00 - 10.35	Diets to loose weight (Atkins, Zone, Pritkin, Diamond, Mayr, Fruit &/or vegetable juice
	diet, paleolithic diet, high protein, .)
10.35 - 10.50	Diets to increase in weight
10.50 - 11.10	Coffee & fruit juices break
11.10 - 11.45	Diets to improve body profile & appearance
11.45 - 12.00	Treating insulin resistance & bulimia: By food adaptation; By hormone replacement
12.00 - 12.45	Toxic food [caffeine, food additives, alcohol, pesticides, milk, cereals, overheated food, etc.]
12.45 - 14.15	Lunch
14.15 - 14.35	The good foods & food habits to increase longevity
14.35 - 15.15	The good foods to increase hormone levels
15.15 - 16.10	How to promote weight loss & body appearance with hormone replacement therapies

16.30 - 17.00 How to face DIFFICULT SITUATIONS: answer difficult questions from patients, react to

17.00 - 18.00 Scientific review of all the therapies that may extend life-span in humans

18.10 -18.30 Open question & answer session (without translation)

# **IMPORTANT**

justified/unjustified critics from colleagues, medical boards, legal insurance problems, etc.

## THE FOLLOWING 2 DAYS ARE VALID AT THE SAME TIME FOR THE THEORETICAL OR THE PRACTICAL

EACH PARTICIPANT WILL DECIDE TO AFFECT THE HOURS FOR PRACTICAL OR THEORETICAL REGARDING HIS OWN NEEDS.

## SATURDAY MAY 13 - THEORETICAL & PRACTICAL

09.00 - 09.40	Effect of hormone therapies on fatigue
09.40 - 10.10	Effect of nutritional therapies on fatigue
10.10 - 10.45	Effect of nutritional therapies on memory
10.45 - 11.05	Coffee & fruit juices break
11.05 - 11.50	Effect of hormone therapies on memory
11.50 - 12.45	Effect of hormone therapies on depression
12.45 - 14.00	Lunch
14.00 - 14.35	Effect of nutritional therapies on depression
14.35 - 15.10	Effect of nutritional therapies on anxiety
15.10 - 15.35	Effect of nutritional therapies on sleep

	SUNDAY MAY 14 THEORETICAL & PRACTICAL
08.30 - 09.00	Registrations & welcome
09.00 - 09.30	Genetic typing: basic principles and information
09.30 - 10.00	Genetic polymorphisms predisposing to Alzheimer's disease and other neurological disorder
10.00 - 10.20	Genetic polymorphisms predisposing to cardiovascular diseases
10.20 - 10.40	Genetic polymorphisms predisposing to prostate cancer
10.40 - 11.00	Coffee & fruit juices break
11.10 - 11.25	Genetic polymorphisms of steroid hormones predisposing to breast cancer:
	prevention and treatment
	Genetic polymorphisms predisposing to osteoporosis : prevention and treatment
11.50 - 12.10	Do genetic polymorphisms of longevity exist ?
12.10 - 13.00	Bioflavonoids and aging
	Metal allergy: its deleterious effect on health
13.10 - 14.30	Lunch
14.30 - 16.00	Intensive Practical session on genetic typing: How to interpret lab tests
	& treat with practical exercises: PART 1
16.00 - 16.30	Coffee & fruit juices break

# Among the International Speakers

Dr Helena BARANOVA (France, Russia)

Dr Clarence DAVIS (Switzerland)

Dr Monika GOLKOVA (Czech Republic)

Dr Thérèse HERTOGHE (Belgium)

Dr Thierry HERTOGHE (Belgium)

Dr PROCHAZKOVA (Czech Republic)

Dr Peter ROHDEWALD

Dr Cecilia TREGEAR (U.K) Prof. Ben WEBER (Belgium)

## AAMS SCIENTIFIC COMMITTEE:

# Dr Bill ANTON (Australia)

Nutritional and Clinical Biochemist.

Senior Lecturer, Integrative Medicine and Anti-Ageing Medicine, Swinburne University of Technology, Australia

# Prof. Emile-Etienne BAULIEU (France)

Professeur of biochimistry at the Paris Faculty of Medicine & President of the Academy of science

Dr Claude CHAUCHARD (France) Anti-Aging Medical Doctor

Scientific coordinator for Asia Pacific

Dr Claude DALLE (France)

President of the French Society of Anti-Aging Medicine

# Dr Thierry Hertoghe (Belgium)

President of the European Academy of QUAlity of Life and Longevity Medicine

International expert of Hormone Therapies

## Prof. Cass Terry (USA)

Former Professor of Chair of Neurology and Professor of Physiology

International expert in Hormone Treatments

# Dr Ronald Virag (France)

International expert in sexuality in men

Cardiovascular Surgeon

# FOR SECOND YEAR STUDENTS WORKSHOP 1b - PRACTICAL HORMONE

STAR SESSION: Live consultations of MD's of the audience: clinical symptoms and signs of endocrine insufficiency, diagnosis, proposals of treatment: please bring your latest lab with you!!!!

IMPORTANT NOTICE:

Each participant is invited to present files of problematic patients or who have well responded to the treatment in order to obtain interactive exchanges



Family Name Family Name First Name		
Address Zin gode	Country	
Tel. E-mail		
stration:	Before April 30 ☐ 850 Euros	After ☐ 890 Euros
Delegate 2 days - Practical	☐ 680 Euros	☐ 720 Euros
1 (or more days of your choice - Tick days) - Theoretical 🗇 12 🗇 13 🗂 14 Practical 🗇 13 🗂 14	x 340 Euros	☐ 360 Euros
1 YEAR REGISTRATION (14 days - FULL PASSPORT) - Tick course - ☐ Theoretical (1 <sup>st</sup> year) ☐ Practical (2 <sup>st</sup> year)	☐ 3 250 Euros	
( No Amount debited - Garanty )	TOTAL in Euros	
☐ Bank check enclosed (make payable to EuroMediCom) Arrival date /	Signature (Compulsery):	y):
Credit card number :		
Card Holder's Name : Expiry date :		

(international number) 3093 8000 5100 1060 IBAN (

Gabriel Peri - 95100 Argenteuil.

10 bis, av. G Key Code

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4000 201

The European Institute for Scientific Anti-Aging Medicine has been created by physicians Certificates who are recognized as prominent experts in Anti-Aqing Medicine and/or are organizers of Four different kinds of certificates will be awarded: prominent Anti-Aging conferences. Each seminar will have at least one of these physicians - "Certificate of attendance" to each seminar. as a scientific coordinator who directs the seminar.

## Joining the AAMS 2 Year Post-University Program:

## AAMS course - Purpose:

The AAMS program (Anti-Aging Medicine Specialization) is a 2-year PROGRAM for an interthe accomplishment of the second more practical year (over100 Hrs - No Examination) national Post-University Certificate in Anti-Aging Medical Therapeutics for physicians with

It consists of a Theoretical First Year of three 3-Day + one 5-Day Seminars and it is necessary to the final examinations. attend at least 80 hours of these seminars to be qualified for the first theoretical Year, and a How to participate - Costs? Practical Second Year where 100 Hours of participation are requested (several options exist to Each participant can register separately to each seminar. Each Three-day seminar costs 850 complete the required number of hours). Next to the global certificate for the global 2-year Anti-Aging Euros (around 1050 SUS). Medicine Specialization, participants receive a separate certificate for each seminar they attend.

AAMS is a continuous course repeating each year, whenever you join, you can continue your training and attend the next sessions of the Seminars you may have missed.

AAMS Program can be joined at any time, and you can do in parallel both Theoretical and Practical if you want to finish the complete cycle in a shorter period.

For those who have joined the Theoretical or Practical cycle during mid-course last year, it is the opportunity to complete or finish your Year of attendance.

You can choose your days of participation the way you decide it. For the registration you have to indicate each day of participation and mention the session - Theoretical or Practical. In the Registration Form make your own program by ticking your days of attendance mentionning whether it is Theoretical or Practical. Please FILL IN CAREFULLY, the way you will indicate your choice will be considered as your participation and entered this way in our software "Course Management System". You have to calculate how many hours of partcipation • Nutritional intervention (prevention of senescence and diseases of aging by micronutrients as you need for your Theoretical and Practical cycles.

### Purpose of the Anti-Aging Medicine Specialization:

- Provide more practical information to physicians on how to efficiently and safely practice Anti-Aging medicine.
- Provide university level efficient courses with complete theoretical and practical information on each important topic of Anti-Aging medicine.
- · Provide certificates that attest the attendance of a physician to such courses, his participation in practical sessions and, following the level of competence a physician has achieved, attest the successful passing of a board exam on the entire field of anti-aging medicine. Such documents that acknowledge the effort a physician has made to acquire the theorical and practical information in preventive and anti-aging medicine. confirm the competence a physician has reached and may be valuable in front of patients, colleagues, medical boards, assurances, and all other persons or institutions who ask a physician to prove his competence.

#### Attendance to the Complete 2 Year Program

The complete program consists of two years of Theoretical and Practical courses in Anti-Aging medicine ending with a final exam:

- A first theoretical year consisting in 4 to 5 courses, organized in 3 or 2 1/2 days seminars with a special 1 week Seminar (frequently combined with major Anti-Aging medicine conferences). It is necessary to attend at least 100 hours to finish your First Cycle, but you can start your Meetings with supervisor. Practical Cycle (2<sup>nd</sup> Year) whenever you want.
- A second practical year corresponding to over the 100 hours of practice, where you have the choice to participate in:
- supervision meetings (a minimum of 5 days of on-the-spot training is required to obtain the full two year certificate; a list of International physicians of all continents, members of the program, is available upon request).
  - ◆ Practical Seminars (3 days each, except, once a year the "5-day Special Seminar").
- ♦ Other elected Seminars & Conferences: Attendance to some other elected specialised conferences & seminars (certified by the AAMS board) will be part of the program (list upon request). This must not exceed a maximum of 40 hours (5 days) on the total of over the 100 hours training).

March 2006 - Paris (just before the Anti-Aging Medicine World Congress) and October 2006 - Paris (just before the European Congress of Anti-Aging Medicine) consisting of a 3 Hours of written examination (multiple choice exam), corrected by an official European institution.

Only licensed physicians may attend the full 2-year program as the successful passing of the written exam acknowledges that the physician has an adequate formation to prescribe Anti-Aging therapies (including hormone replacement therapies). The 1st Theoretical year may be attended by other health professionals after request and acceptance by the college of speakers.

In 2007 the first year (theoretical) is planned for two 1-WEEK [6 days] courses + One "Top SPRING SEMINAR". The first AAMS Week will be taking place just before the EMAA Congress [OCT 13-14-15], and will be in PARIS: 7-12 October [6 Days], the second will be before the Anti-Aging Medicine World Congress [March 22-23-24] and will take place in: Monaco March 17-216 Days). The SPRING AAMS Seminar will be 4 or 5 days between MAY 21-27, 2007.

- "Certificate of Post-University Education in Anti-Aging Medical therapeutics Theoretical" delivered after the first year of attendance to the theoretical year (at least 5 seminars on the 6 have to be attended - No Examination).
- "Certificate of Post-University Education in Anti-Aging Medical therapeutics Practical" after
- "Certificate of Post-University Education in Anti-Aging Medical therapeutics" Theoretical & Practical - 2 Years" delivered after following the complete program and successfully passing of

Get your Certificate in Anti-Aging Medicine, organized by the European Institute of Scientific Anti-Aging Medicine

Certificate of Post-University Education in Anti-Aging Medical Therapeutics

the International Committee for Education in Anti-Aging Medicine

World Society of Anti-Aging Medicine - European Society for Scientific Anti-Aging Medicine

2-YEAR PROGRAM for a Certificate of Post-University Education in Anti-Aging Medical Therapeutics for physicians with the leading international Speakers - 4 seminars (first vear). For each seminar, there will be a separated certificate as well as a certificate for the global Anti-Aging Specialization.

## Year 2005 - 2006: First year (Theoretical - New Cycle)

- Physiology of organ aging (cardiovascular, neurological, pulmonary, haematological, digestive system, urological, locomotor and immune systems, the organs of the senses). · Diets for weight loss and weight gain.
- trace elements, other anti-oxidants, vitamins, essential fatty acids, amino acids).
- Physical exercise; impact of physical exercise on quality of life and longevity, optimal diets for sports, sports medicine, etc.
- · Hormonal replacement therapies with estrogens and progesterone, testosterone in men and women, growth hormone and growth hormone secretagogues in adults, thyroid hormones, calcitonin, cortisol, aldosterone, pregnenolone, DHEA, melatonin...
- Treatment of sexual senescence in men and women.
- . Mental attitudes that favour longevity and quality of life.
- Stress management.
- Environmental medicine (detection and treatment of environmental outdoor, indoor and food pol-
- Physical therapies (physiotherapies and hydrotherapy).
- · Cosmetic medicine: general information (laser, treatments of varicous veins, excess body hair, skin, wrinkles, ...]
- Plastic surgery general
- Diagnosis and treatment of neurological and psychiatric problems of senescence.
- New medications of the pharmaceutical industry.
- New functional foods of the pharmaceutical industry.

#### Year 2005 - 2006: Practical - Second Year

- Assistance in consultation in longevity centres (members worldwide to facilitate your training).
- Attendance at Practical Seminars of Anti-Aging Medicine Specilisation Attendance at different elected specialized seminars in Anti-Aging Medicine (with a maximum
- Training & assistance days in the private practice of experienced physicians with Dietetic & Nutritional Endocrinology Cosmetic Medicine / Plastic Surgery Psychiatry / Psychology - Sexology - Environmental / Hydrotherapy / Sports Medicine

#### GENERAL INFORMATION

#### ◆ VENUE

# MOEVENPICK HOTEL PRAGUE

MOZARTOVA 261/1

150 00 PRAGUE - CZECH REPUBLIC

## RESERVATION

CAUTION - Room availability not garanteed after APRIL 10, 2006

Single & Double standard room: 150 Euros (breakfast included)

Please Contact MOEVENPICK Hotel Prague mention Group "AAMS" Tel +420 257 151 111- Fax +420 257 153 113

Email: hotel.prague@moevenpick.com - Website: www.moevenpick.cz

Online RESERVATION FORM & Other Hotels at: www.euromedicom.com/Hotels.htm

#### SECRETARIAT SEMINAR

EuroMediCom 29 Bd de la République - 92250 La Garenne-Colombes - France Tel: +33 (0)1 56 83 78 00 - Fax: +33 (0)1 56 83 78 05

Email: AAMS@euromedicom.com - Website: WWW.FUROMEDICOM.COM

PROGRAM

# **ANTI-AGING MEDICINE SPECIALIZATION**

**EUROPEAN INSTITUTE FOR SCIENTIFIC ANTI-AGING MEDICINE** 

2 Year Program

# **PRAGUE** 2006

**THEORETICAL: May 12 - 13 - 14** PRACTICAL: May 13-14













E4AM (European Academy of Anti-Aging & Aesthetic Medicine) EAQUALL (European Academy for Quality of Life and Longevity Medicine) EUROSCIA (EURopean Organisation of SCIentific Anti-Aging Medicine) WOSAAM (World Society of Anti-Aging Medicine) SFMPV (Société Française de Médecine et Physiologie du Viellissement)
FSAAM (French Society of Anti-Aging Medicine)
BSAAM (Belgian Society of Anti-Aging Medicine)

A4M (American Academy of Anti-Aging Medicine



Dr Th. HERTOGHE

