REGISTRATION

Payment is required in order to confirm the registration.

We kindly ask for **online-registration.**

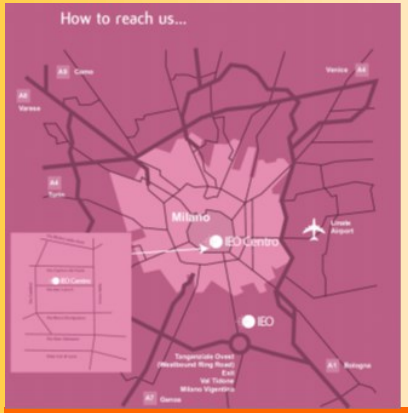
Please register before 01. Nov., 2014

For more details please visit our website **www.euroskin.eu**

Fees in €	
Registration fee (incl. Dinner)	150,-

Location:

Istituto Europeo di Oncologia (IEO)
Via Ripamonti 435, Milano,Italy
For further description see EUROSKIN's website



Accommodation

For acoomodation information please contact **Local Organization**

Local organization

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EUROPEAN SOCIETY OF SKIN CANCER PREVENTION
EUROSKIN

7th EUROSKIN Workshop, 24.—25. Nov. 2014

IEO EDUCATION
European Institute of Oncology

Fondo Anglesio Moroni PER L'ONCOLOGIA
istituto oncologico romagnolo
Fondazione Grazia Focacci

UV and Vitamin D in Skin Cancer Prevention

- Update and integration of new results -

Solar and artificial (e.g. sunbed) UV-radiation, is a known carcinogen to humans (class 1 according to IARCs classification) and represents the main risk factor for the development of skin cancer. Incidence rates of skin cancer are still increasing worldwide. Therefore strategies of primary and secondary prevention have to be developed and used to counteract this trend which depicts an important health problem in the public.

On the other hand, we have to consider possible health benefits going along with UV-exposure, especially the UV-dependent induction of vitamin D synthesis in human skin. For more than a decade we have an ongoing debate whether vitamin D might protect humans from suffering from certain diseases (especially cancer) and whether UV-protection (to prevent skin cancer) induces vitamin D deficiencies which might be causally linked to the development of these diseases. Discussions on this problem play a prominent role in science but also in public media, although basic questions still have to be answered. For example, we do not know exactly which vitamin D level has to be considered as a "healthy" level (on an individual basis) and "how much" UV is needed for a certain vitamin D level under certain conditions of exposure. However, these (and many other) questions have to be answered to meet the demands of "balanced messages" to inform the public about risks and possible benefits of UV-exposure. For this reason, EUROSKIN decided to organize a workshop:

UV and Vitamin D in Skin Cancer Prevention

in order to update the scientific knowledge and to integrate new results in skin cancer prevention.

International experts from basic sciences, epidemiology and dermatology will inform us about new results in research dealing with the risks of solar and sunbed UV, skin cancer epidemiology, UV dependent vitamin D synthesis, consequences of vitamin deficiencies and risk communication in the field of UV protection messages which will be used in national and international recommendations and regulations.

We would like to restrict the number of participants of the workshop to about 40 – 50 to facilitate necessary discussions in the plenum. As usual, on EUROSKIN workshops, the results of our discussion will be published in form of recommendations, which are intended to help to formulate balanced messages in skin cancer prevention.

Hoping that you find the agenda of our workshop interesting we are looking forward to welcome you in the beautiful city of Milano

Dr. S. Gandini (President, EUROSKIN)

Dr. R. Greinert (Secretary General, EUROSKIN)

Programme

Time	Topics
Sunday, November 23rd, 2014	
19:00 – 21:00	Come together of invited speakers and chairpersons
Monday, November 24th, 2014	
8:00 - 9:00	Registration
9:00 - 12:30	**Morning session**
	Epidemiology, risk factors and vitamin D
	UV induced vitamin D status and DNA damage
	How much UV for how much vitamin D
	European Code against Cancer, 4th Revision ("UV-recommendations")
	Melanoma & Parkinson's disease: a complex link and a study project
	MSKIP project (MC1R in childhood)
14:00 - 17:00	**Afternoon session**
	Risks of Sunbed use
	Measurements of UV - exposures in sunbeds
	Who is using sunbeds, how often and at which age?
	Spectral characteristics of modern sunbeds
	Sun bed regulations/laws/decretes
17:00 – 18:00	DISCUSSION
19:00 – 23:00	**Workhop Dinner**

Time	Topics
Tuesday, 25th, 2014	
	Morning session
9:00 – 12:00	UV exposure and specific DNA damages in a cohort of cutaneous melanoma patients
	"Save the skin" primary prevention at secondary schools
	Secondary prevention - self detection
	Measuring thin melanoma in cancer registries
	Results from the German Skin Cancer Screening
12:00 – 13:00	FINAL DISCUSSION
	Afternoon
	MelaViD Investigator meeting

For further details, please visit our website **www.euroskin.eu**

Confirmed speakers

Boniol, M. (France)
Breitbart, E.W. (Germany)
De Giorgi, V. (Italy)
Dore, J.F. (France)
Gandini, S. (Italy)
Greinert, R. (Germany)
Nilsen, L.T. (Norway)
Philipsen P.A. (Denmark)
Raimondi, S. (Italy)
Rosso, S. (Italy)
Schneider, S. (Germany)
Sacchetto, L. (Italy)
Scatolini, M. (Italy)
Zanetti, R. (Italy)