



MEDICIS-Promed

Our Marie-Curie training network has trained 15 young researchers on projects along the chain of non conventional isotope production, accelerators and research in medicine.

For the past four years, impressive scientific and technical results have been obtained. throughout a network of universities, high-tech companies and hospitals.

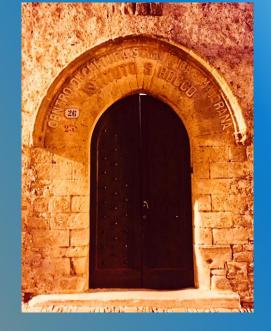
With some results already reported along the years at international conferences, and some others reported for the first time here, the final MEDICIS-Promed conference is expected to bring together a wide community to report on ground-breaking research activities.

Final Conference

The Final Conference on MEDICIS-Promed and related science topics will be held at

"The Ettore Majorana Foundation and Centre for Scientific Culture"

Erice (Italy) 30th April - 4th May 2019



Scientific Topics

- Radioisotope beams in hadron therapy
- Accelerator techniques for medical isotope production
- Pre-clinical research and development of new radiopharmaceuticals
- Devices and engineering for isotopes handling
- Production method of novel radioisotope for theranostics

http://medicis-promed.web.cern.ch

Link to the Indico page

MEDICIS-Promed a project from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No. 64288.

Promed



Conference important dates

- First circular: 19th November 2018
- Second Circular: 21st December 2018
- **Deadline for Contributed Abstracts**: 28th February 2018
- Notification of abstract acceptance:31st
 March 2019
- **Conference program**: available with the 2nd Circular
- Start of registration and Hotel reservation: 21st December 2018
- Early Bird Registration fees deadline: 15th March 2019

Chairpersons:

- Dr. Thierry Stora, CERN
- Prof. John Prior, CHUV

Local Organising Committee

- Prof. Thomas E. Cocolios, KU Leuven
- Mrs. Cristina Ferrari, CERN
- Prof. Klaus Wendt, Mainz University
- Dr. Ilyes Zahi, AAA
- Dr. Andrea Mairani, CNAO

Conference Secreteriat:

Cristina Ferrari MEDICIS-Promed Administrative Assistant CERN CH 1211 Geneva 23 – Switzerland Office 26/1-035 Phone: +41 22 7671356 (on Mondays and Thursday)

Venue

The conference will be held in Erice (Italy), an ancient town located at around 750 metres above sea level, on top of a mount overlooking the city of Trapani, on Sicily's north-western coast. The conference will be hosted by the Ettore Maiorana Foundation and Centre for Scientific Culture (EMFCSC). Formally established in 1962, the Foundation is home to 128 international schools on various branches of science. Erice is served by the international airport of Palermo (PMO) and by the airport of Trapani (TPS). Transfer to/from Erice from/to both airports will be provided to the participants on their arrival/departure day.



International Scientific Advisory Committee

- **Cathy Cutler** (Brookhaven National Laboratory, New York, USA)
- Markus Brugger, CERN, CH
- **Prof. Clemens Decristoforo**, (Medical University of Innsbruk, AT)
- Dr. Ulli Köster (ILL, Grenoble, FR)

