



European Health Forum Gastein

THE EHFG FACTS

The EHFG is:

- an annual health policy event
- provides a major platform for decision-makers in various fields of public health & health care
- offers an unparalleled opportunity to exchange information about a broad spectrum of contemporary health issues
- is supported by the European Commission, the Austrian Ministry of Health and many more
- is connected with partners from across all sectors involved in health policy, public health & health care
- is led by Professor Helmut Brand (President) and Dorli Kahr-Gottlieb (Secretary General)

Our ongoing projects:

European Health Award

It highlights and rewards health policy initiatives with a European scope (includes prize money of €10,000).

Young Forum Gastein

- The purpose of the initiative is to introduce promising young decision-makers & experts to the Gastein process – bridging the gap between research and policy-making and facilitating learning and networking.
- It is aimed at young researchers and officials from Member States of the European Union and beyond who work in the field of health.

Our mission and aim is:

- to provide a platform for discussion for the various stakeholders in the field of public health & health care
- to maintain an unparalleled mix of participants including leading country- and EU-level representatives from the areas of health policy, administration, science, business and patient organisations
- to facilitate the establishment of a framework for advising and developing European health policy

You can get involved by:

- attending and participating at our annual health conference in the Gastein Valley
- organising an event at our conference and have your say
- showing visibility by advertising at our conference in various ways
- following us on Twitter @GasteinForum and on Facebook or on other social media channels:



Ask us anything:

If you have questions concerning the EHFG please contact us: info@ehfg.org or visit our website, www.ehfg.org where you can find more detailed information.

