



Global Oncology University (GO-U)

Notes about The running of the Program courses Approaching “ Global Oncology-Implementing Science GOIS”

- Each course will last for 6 months, for the years 2023-2025, starting from October 25th, 2023.
- It is focused on approaches particularly scientific and win-win models that could stimulate a global current to increase affordability of better value cancer care in the real world.
- The 1st course contains more than 90 virtual short video lectures. Each session contains 2 or 3 or even 4 short video lectures according to the length of video and the topic.
- Some of the sessions are planned to have live recorded panels and brainstorming discussion about certain points.
- Some of virtual brainstorming would be crystallized to be articles or published reports or e-cancer videos

- For feedback and interactive discussions with the audience.
feedback: feedback@icedoc.website
& <http://icedoc.net/feedback.html>

- Tuition fees: Free (complimentary) for all in the world. Free login and registration www.icedoc.website

- The login to create an account, free registration for the video courses, educational materials and examples of links to useful educational webs and organizations are available at: www.icedoc.website/cms & www.icedoc.website

- **To spread the word:** Access to The materials - the video lectures, recorded panels, educational pdf materials , links to partners and collaborators , many educational sources and organizations is accessible for all guests from the world. Via the webs www.gois.website & www.icedoc.website & www.ghcuniversity.org

- **Who will mostly get benefits of this program?**

- Clinical Cancer care and research professionals, different medical, surgical and scientific disciplines relevant global cancer management and better value health care and all stockholders and all who are interested in crucial issues of affordability of cancer care in the world are welcomed;

cancer patient care , education and research institutions, health care and health policy authorities, health industries , health economists.

- • Graduates in clinical oncology and other branches of medicine, surgery, pharmacy , medical physics , cancer nursing are encouraged to follow the full course, including assessment and course certificate

- **According to the win-win notions we stress on:**
 - that professionals would have capabilities to search for specific scientific solutions and models for their patients and communities.

 - We are keen to present tens of stimulating scientific published examples and successful models, in our webs, books and in the Module II and III of this new virtual, free course “Approaching Global Oncology-Implementing Science” on how to stimulate by scientific approaches the increase of better value cancer care in different communities.
So, it is not just spoken about imaginary wishes, or lists of not feasible recommendation or lists of not realized declarations, slogans, plans and published agendas