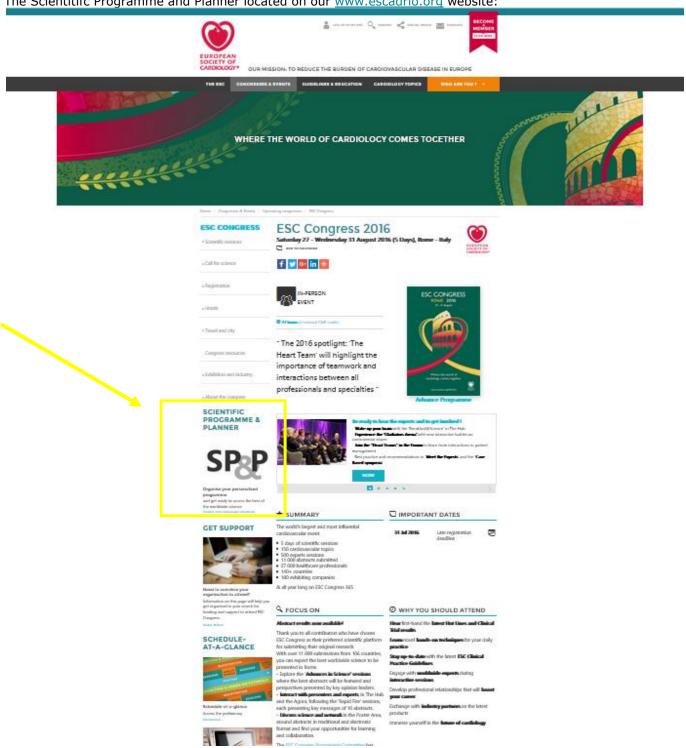


WEBLINK

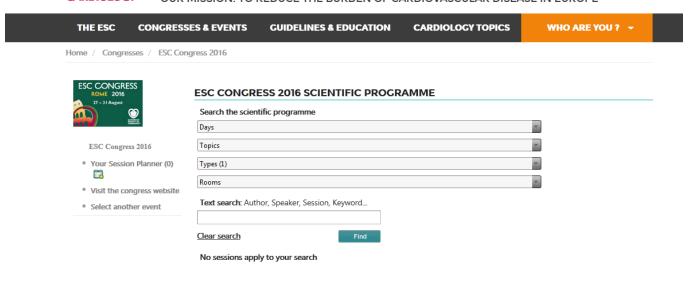
The weblink is a tool through which an invitation created by Industry, in the form of a page (PDF, jpg), is linked to the official online ESC Congress 2015 Scientific Programme & Planner (SPP)

The Scientitifc Programme and Planner located on our www.escadrio.org website:

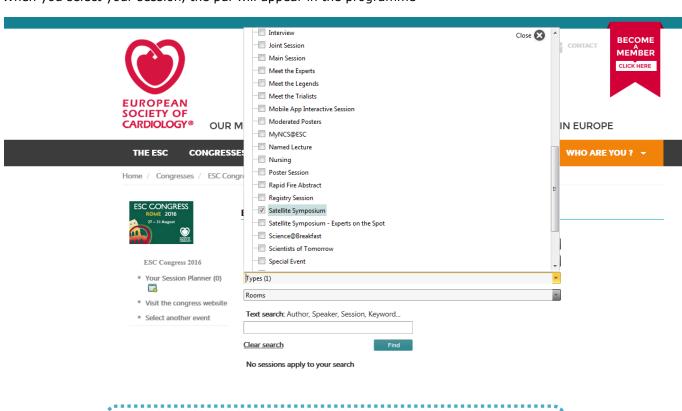


Your weblink will appear on your Satellite Symposium (or Hands-on Tutorial, or Satellite Symposium – Experts on the Spot):





When you select your session, the pdf will appear in the programme



In order to facilitate approval of your artwork, we recommend using the same artwork for the E-Blast, Advert in Industry Programme or Display Screen

> Procedure

The sponsor must send the the PDF or jpg of the weblink in order to be approved by ESC before linking to the ESC Congress 2016 website.

Deadline for application and artwork approval: 30 June 2016

Website location

- The weblink will be linked to the session title, on the Scientific Programme Planner, whether it leads to a PDF or jpg.
- By clicking on the link the website visitor will open the page in a new window on his screen.

Technical aspects

The weblink can be a PDF, or jpg (for html or flash webpage invitation please contact sponsorship@escardio.org).

PDF page (recommended)

- Size: the lighter the better, screen quality, 600Kb max
- Can be A4 portrait or landscape or A5 type format
- Open size: ideally 100%
- Number of pages: 2 pages max
- Images: may be included

Important:

- No trademarks, no product name or logo will be allowed,
- The files must be approved and send to sponsorship@escardio.org
- 1 Advert promotes 1 event (Satellite Symposium, Satellite Symposium-Experts on the Spot, EBAC Accredited Educational Programmes, Hands-On Tutorials or Exhibition details).
- 1 Advert promoting 1 Session with reference to the booth will be considered as 1 Advert.
- 1 Advert promoting 2 Sessions will be considered as 2 Adverts.
- 1 Advert promoting 1 Session and Exhibition details or activities will be considered as 2 Adverts