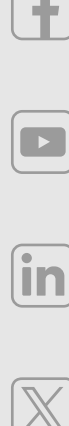




JOIN US FOR THE EMBOLIZATION MEETING OF THE YEAR!

The European Conference on Embolotherapy will offer four jam-packed days of programming featuring more than 90 lectures, hands-on device trainings, and satellite symposia. Make sure you are fully registered to be able to join us from the very first session onwards. To be extra prepared, read the sneak peek articles by the lecturers and moderators of some of this year's highlight lectures to have your questions ready for the live discussions!



Record number of abstracts received

Following its call for abstracts, the CIRSE 2024 Scientific Programme Committee received more than 1,800 abstracts in the categories scientific, educational, case report, First@CIRSE clinical trial, and trial design and methodology, as well as 50 cases for the amazing interventions session. This is a new record, surpassing last year's number by 20%!



Last call for nominations

Nominate yourself or your team for this year's Award of Excellence and Innovation in IR if you have published original research, registered a patent, or otherwise contributed to the advancement of interventional radiology! The prestigious distinction comes with a cash prize of €6,000 and will be awarded at the CIRSE 2024 opening ceremony.



ECIO 2024 available on demand

ECIO 2024 was a fantastic opportunity for oncology experts of all fields to come together and discuss the best possible treatment options for all cancer patients. All lectures, tumour boards, and video learning sessions continue to be available on demand via the congress platform. Watch the sessions you missed onsite or revisit your favourites. For physicians preparing to sit the EBIR examinations, particularly important lectures have been marked and can be filtered. All ten satellite symposia are available free of charge.



New CIRSE SOP on carotid artery stenting

CIRSE's latest standards of practice document provides up-to-date expert recommendations for the safe performance of carotid artery stenting to effectively treat internal carotid artery stenosis. Writing group coordinator S. Spiliopoulos was joined by R. Blanc, R. Gandini, S. Müller-Hülsbeck, W. Reith and O. Moschovaki-Zeiger to create this important resource for the IR community. Congratulations to everyone involved in this outstanding paper! It is open access, so read it here and feel free to share it with your colleagues!



Publish open access free of charge

If you are working on a paper, check if it qualifies to be published in CVIR open access free of charge, making your work freely available to all interested parties to read and quote. Click here to see if your paper is eligible!



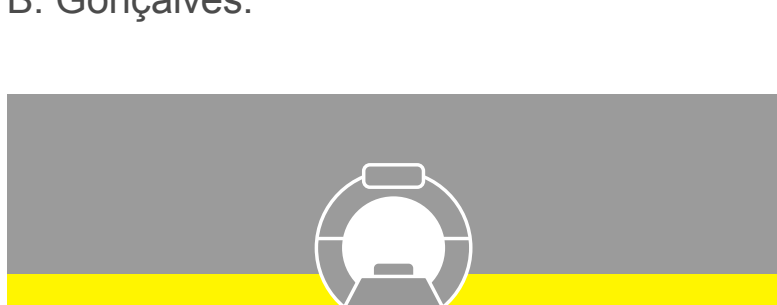
IR around the globe

After years of efforts by the Portuguese IR community, IR has finally been recognized as a subspecialty by the Portuguese Medical Association and the Portuguese College of Radiology. Click here to read the blog entry on this milestone written by Dr. B. Gonçalves.



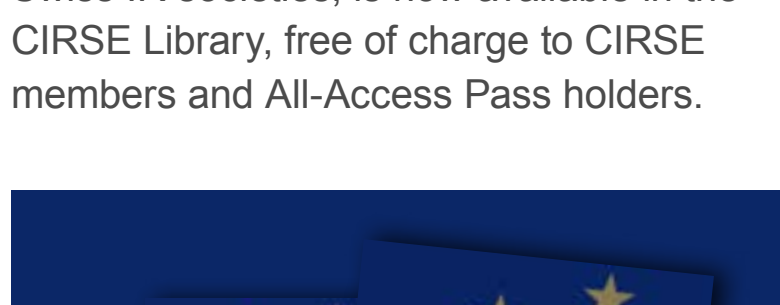
IROS now available in the CIRSE Library

All content from IROS 2024, the annual congress of the German, Austrian, and Swiss IR societies, is now available in the CIRSE Library, free of charge to CIRSE members and All-Access Pass holders.



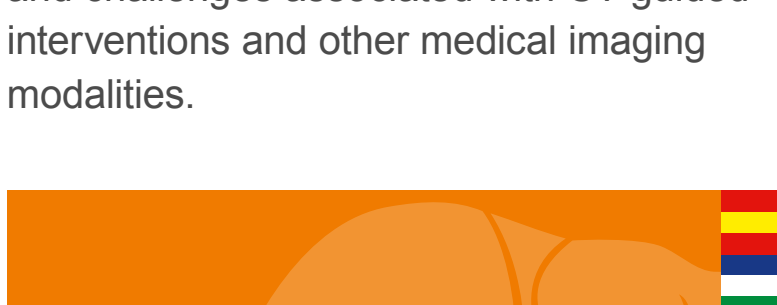
Survey: CT-guided interventions

Make sure to complete this survey to help us gain a better overview of the current use and challenges associated with CT-guided interventions and other medical imaging modalities.



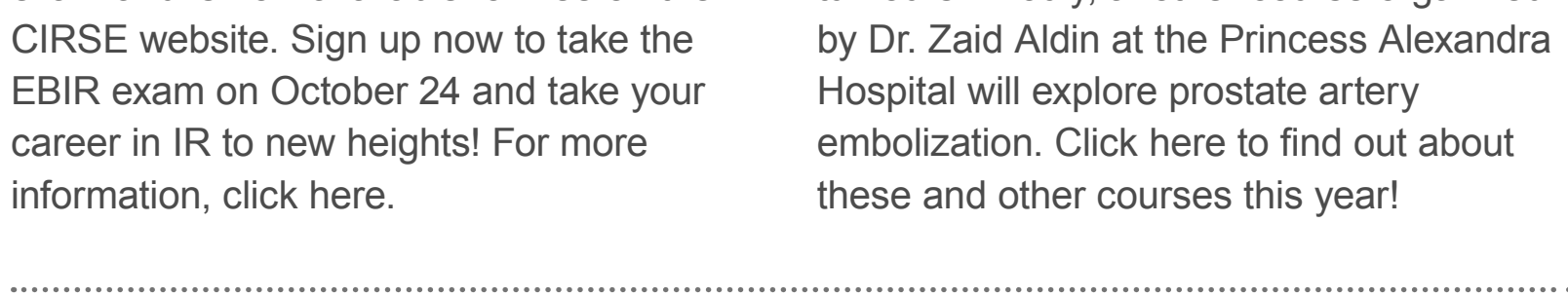
IR Curriculum now available in Italian

To complement the latest addition to the EBIR's language portfolio, the third edition of the European Curriculum and Syllabus for IR has been translated into Italian. The document provides the basis for the EBIR exam and is now available for free on the CIRSE website. Sign up now to take the EBIR exam on October 24 and take your career in IR to new heights! For more information, click here.



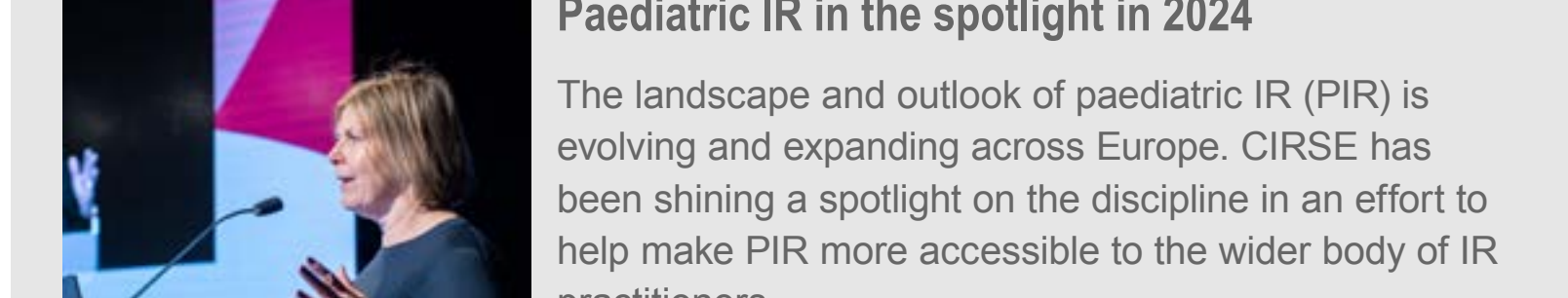
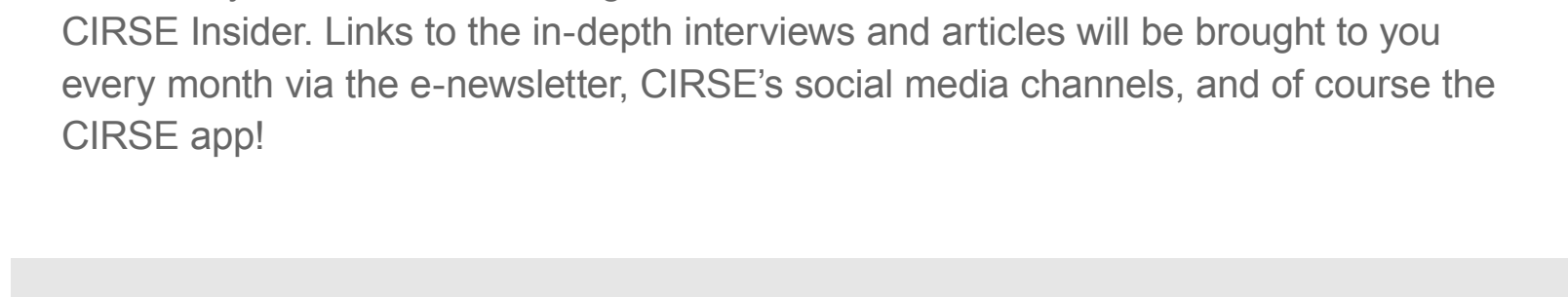
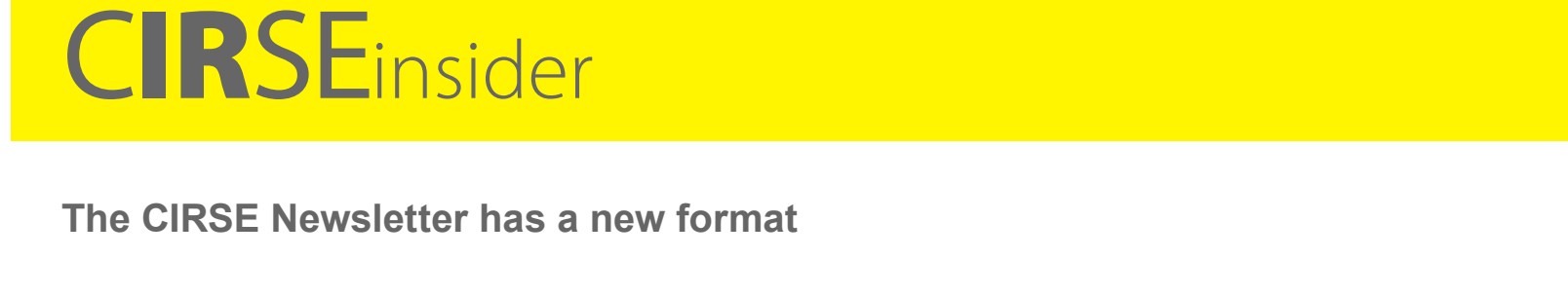
Upcoming courses

The European School of Interventional Radiology has two fantastic learning opportunities coming up. Organized by Dr. Maarten Smits, a two-day course in May will hone in on radioembolization of liver tumours. In July, another course organized by Dr. Zaid Aldin at the Princess Alexandra Hospital will explore prostate artery embolization. Click here to find out about these and other courses this year!



The CIRSE Newsletter has a new format

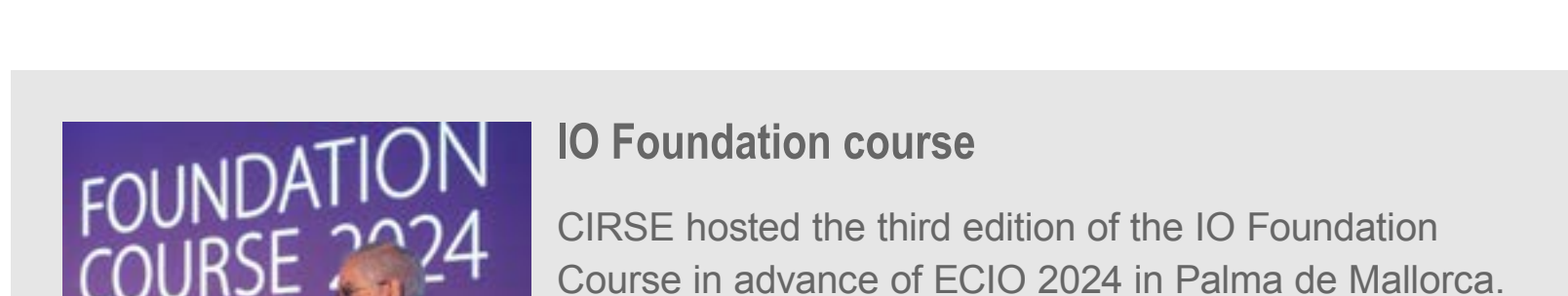
In order to keep you updated on all of CIRSE's projects and initiatives year-round, the society newsletter has changed its format and will not be available online via the CIRSE Insider. Links to the in-depth interviews and articles will be brought to you every month via the e-newsletter, CIRSE's social media channels, and of course the CIRSE app!



Paediatric IR in the spotlight in 2024

The landscape and outlook of paediatric IR (PIR) is evolving and expanding across Europe. CIRSE has been shining a spotlight on the discipline in an effort to help make PIR more accessible to the wider body of IR practitioners.

[Read full article](#)



IO Foundation course

CIRSE hosted the third edition of the IO Foundation Course in advance of ECIO 2024 in Palma de Mallorca. Tailored for trainees and young staff members, it provided participants with an initial understanding of key IO procedures and their integration within a comprehensive, multidisciplinary approach to cancer care.

[Read full article](#)