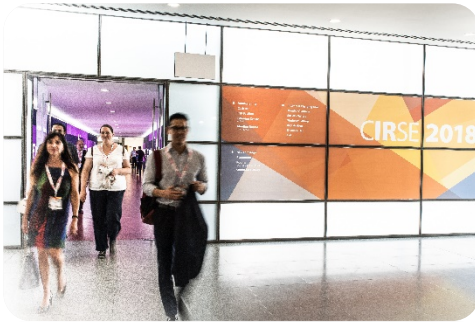


CIRSE Group Membership Benefits



INNOVATION
EDUCATION
INTERVENTION

Barcelona, Spain
September 7-11
CIRSE 2019

CIRSE Group Membership

38 Member Societies

37 Countries & Regions represented

Australasia
Austria
Belgium
Brazil
Bulgaria
Canada
Croatia
Czech Republic
Denmark
Finland

France
Georgia
Germany
Greece
Hong Kong
Hungary
India
Iran
Israel
Italy

Japan
Korea
Latvia
Malaysia
Norway
Poland
Russia
Serbia
Singapore

Slovakia
South America
Spain/Portugal
Sweden
Switzerland
The Netherlands
Turkey
United Kingdom

Advancing IR together



INNOVATION
EDUCATION
INTERVENTION

Barcelona, Spain
September 7-11
CIRSE 2019

Cardiovascular and Interventional Radiological Society of Europe (CIRSE)

Non-profit scientific and educational society founded in **1985**

30,000 health care professionals

over **7,300 academic members**

25 European Group Members

13 Corresponding Group Members

100 Corporate Partners and **30** Corporate Members



CIRSE 2018 – Annual Meeting highlights

6,725 participants

over 80 countries represented

1,804 online attendees

1,529 abstracts

126 exhibitors

8 product launches

10 learning centres

30 industry symposia

28 Hands-on Device and Simulation Training Sessions



Benefits of CIRSE Group Membership

- **Highly reduced membership fee (€65 instead of €250 per member)** but equal rights and duties as individual members and
- Promotion of **society events** via CIRSE's [congress calendar](#)
- **Free promotion** at CIRSE annual meeting (booth and meeting rooms)
- Option to assist with **basic management** and administration tasks



CIRSE Membership Benefits for your members...

Education and Training Congresses

- **Highly reduced registration fees** for all CIRSE Congresses and Events (CIRSE, ECIO, ET, ICCIR, ESIR courses)
- Access to the Members lounge and other on-site services
- **Upcoming congresses:**



ECIO 2019
April 8-11, Amsterdam (NL)
www.ecio.org



ET 2019
June 26-29, Valencia (ES)
www.etconference.org



CIRSE 2019
September 7-11, Barcelona (ES)
Abstract submission now [open!](#)

Education and Training

ESIR Courses



- Reduced registration fees for ESIR Courses – CIRSE’s **hands-on device trainings** with experts, dedicated to specific procedures
- **87 courses in 23 countries** with more than **3,100 participants** since 2006
- Featuring **live or video cases** where appropriate
- **CME-certified**
- Click this [link](#) to find out what courses are currently on offer!



Education and Training

E-learning and online courses

CIRSE library ⇒ Relive all presentations from past CIRSE congresses since 2014!
Free and unlimited access for CIRSE Members

CIRSE academy ⇒ Peer-reviewed e-learning materials, including videos and a self-assessment quiz → correspond with topics in **EBIR syllabus**
Available for CIRSE Members at a reduced fee

CIRSE Library

- CIRSE's new **online educational resource**
- **Live & on demand services** for all CIRSE congresses and recordings since 2014
- [CIRSE library](#) features:
 - more than 6,000 titles
 - topic packages curated by the CIRSE Online Education Committee
 - video webcasts, slide shows, abstracts
- Lectures suitable for **EBIR preparation** can be viewed separately
- **Free and unlimited access** to all content for CIRSE Members

Welcome to the new CIRSE Library

Find all presented material from CIRSE congresses since 2014
Browse our comprehensive range of educational topic packages

NEW TOPIC PACKAGES



ARTERIAL INTERVENTIONS: VISCERAL ARTERY ANEURYSMS



INTERVENTIONAL ONCOLOGY: IMMUNOTHERAPY AND GENOMICS FOR CANCER

RECENT EVENTS



Adrenal Metastasis Ablation

Dr Alex King
Southampton, UK

ECIO 2018

Lecture 15:00

Adrenal metastasis ablation

A. King | ECIO 2018 | 2101.6

Session: Kidney tumours

INTERVENTIONAL ONCOLOGY

MINDFUL OF THE AIM OF TREATMENT ... are you going to make a difference to the outcome for the patients?

- 1-3 Metastases
- The AM is RARELY CURABLE
- MAY EQUIVATE TO 20%-25% SURVIVAL ... can be as high as 50% if well selected patients
- LONG TERM LOCAL CONTROL IS THE AIM
- SABR CAN ACHIEVE 80-90% LOCAL CONTROL

ECIO 2018

Lecture 22:00

Discussion

L. Kenny ... | ECIO 2018

Session: The role of local tumour treatment in oligometastatic disease: time for...

INTERVENTIONAL ONCOLOGY

SABR, conventional radiotherapy or nothing at all -- which choice when? (LUNG METASTASES)

ECIO 2018

Lecture 15:00

SABR, conventional radiotherapy or nothing at all...

L. Kenny | ECIO 2018 | 2102.5

Session: The role of local tumour treatment in oligometastatic disease: time for...

INTERVENTIONAL ONCOLOGY

NOW AVAILABLE ON DEMAND



CIRSE Annual Meeting 2018
22-25 Sept, Lisbon, PT

Explore now



Lecture 08:00

Preclinical assessment of a new robotic device...

R. Cazzato | CIRSE 2018 | 3106.7

Session: Radiation safety

NON-VASCULAR INTERVENTION



Lecture 08:00

Use of drug-coated balloons in dysfunctional...

P. Kitrou | CIRSE 2018 | 3107.7

Session: Venous interventions

VENOUS INTERVENTION



Lecture 08:00

Embolization of genicular arteries for chronic...

O. d'Archembesu | CIRSE 2018 | 3108.7

Session: Embolotherapy

EMBOLISATION



Lecture 08:00

Multimodal visibility of DC bead LUMI in...

D. Schneider | CIRSE 2018 | 3109.7

Session: Oncologic interventions 4

EMBOLISATION



Lecture 20:00

Uterine artery embolisation

J. Pelage | CIRSE 2018 | 3104.3

Session: Embolization

EMBOLISATION



Lecture 08:00

The PAE learning curve: patient dose and...

G. Vignেশwaran | CIRSE 2018 | 3106.8

Session: Radiation safety

EMBOLISATION

NEW TOPIC PACKAGES

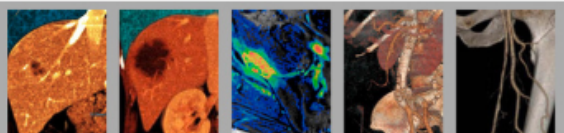


ARTERIAL INTERVENTIONS: VISCERAL ARTERY ANEURYSMS



INTERVENTIONAL ONCOLOGY: IMMUNOTHERAPY AND GENOMICS FOR CANCER

Topic Packages



Compiled and regularly updated by the CIRSE Online Education Committee, topic packages showcase the wealth of CIRSE's online material in individual, topic-focused contexts. Each package consists of a selection of presentations from CIRSE events, as well as further reading and guidelines. Selected packages also feature a short expert video.

Visceral artery aneurysms

compiled by M. Deutschmann | August 2018

ARTERIAL INTERVENTION

Immunotherapy and genomics for cancer

compiled by D. Filippidis | July 2018

INTERVENTIONAL ONCOLOGY

High-intensity focused ultrasound (HIFU)

compiled by G. Meuri | June 2018

INTERVENTIONAL ONCOLOGY

Kidney tumours

compiled by F. Deschamps | May 2018

INTERVENTIONAL ONCOLOGY

Drainages

compiled by L. Kamper | April 2018

NON-VASCULAR INTERVENTION

Image-guided biopsies

compiled by M. Tsitskari | March 2018

NON-VASCULAR INTERVENTION

Paediatric IR

compiled by M. Hoffmann | February 2018

ARTERIAL INTERVENTION

VENOUS INTERVENTION

EMBOLISATION

NON-VASCULAR INTERVENTION

Venous access

compiled by D. Tsetis | January 2018

VENOUS INTERVENTION

Drug-coated and drug-eluting devices

compiled by S. Müller-Hülsbeck | December 2017

ARTERIAL INTERVENTION

Radiation protection and dose management

compiled by M. Deutschmann | November 2017

IR MANAGEMENT

Complex aortic stent grafting

compiled by R. Uberoi | October 2017

AORTIC INTERVENTION

Hepatobiliary Interventions

compiled by M. Hoffmann | August 2017

NON-VASCULAR INTERVENTION

Oncologic management of metastatic disease

compiled by F. Deschamps and D. Filippidis | July 2017

INTERVENTIONAL ONCOLOGY

Intermediate-stage HCC

compiled by F. Deschamps and D. Filippidis | June 2017

INTERVENTIONAL ONCOLOGY

Early-stage HCC

compiled by T. de Beère and D. Filippidis | May 2017

INTERVENTIONAL ONCOLOGY

TEVAR

compiled by F. Fanelli and H. van Overhagen | April 2017

AORTIC INTERVENTION

CIRSE Academy

- **CME-certified courses** based on **the European IR Curriculum and Syllabus** & tailored to prepare for the **EBIR Exam**
- **Basics in IR courses**
- **e-modules on oncology, embolisation, arterial, venous, and non/vascular interventions** → reduced fee for CIRSE Members

(EUR 25,- per course for CIRSE Member / EUR 55,- for non-CIRSE Member)



CIRSEacademy

Home

- Dashboard
- Calendar
- Private files
- My courses
 - Biliary drainage and stenting
 - Colorectal liver metastases
 - Fundamentals of PTA
 - Hepatocellular carcinoma
 - Introduction to Scientific Online
 - Lung metastases
 - Management of acute gastro-intestinal haemorrhage
 - Management of acute lower limb

Welcome to the CIRSE Academy!

This platform allows you to purchase courses on a range of topics within Interventional Radiology. Whether you are a student, trainee, or experienced professional, the CIRSE Academy builds on your knowledge by learning from leading experts in the field of IR.

All courses are CME accredited and take between one and two hours to complete. Each course is easy to use and interactive by including texts, graphics, videos, quizzes to support your learning. With an increasing number of courses tailored to preparation for the EBIR exam, the CIRSE Academy is the ideal platform to support you at every stage of your career.

How to make the most of your online course

My courses

- Biliary drainage and stenting**
Authors: H. Tilsikari and O. van Delden
- Colorectal liver metastases**
Authors: G. Hautl, F. Orsi and G. H. Varano

CIRSE Academy

Courses are available on the new [CIRSE website](#)

The screenshot displays the CIRSE Academy website interface. At the top, the navigation bar includes 'Trainers', 'Students', 'Patients', and 'IR Vacancies'. The main header features the CIRSE logo and a menu with 'SOCIETY >', 'EVENTS >', 'EDUCATION >', 'RESEARCH >', and 'MEDIA >'. A search icon and a 'SIGN OUT' button are also present. The breadcrumb trail reads 'Education > CIRSE Academy'. The main content area is titled 'CIRSE Academy' and contains a paragraph describing the academy's mission to provide comprehensive knowledge on IR procedures through online courses based on the European IR Curriculum. It notes that there are 14 modules available, covering oncology, embolisation, arterial, venous, and non-vascular interventions, and that all courses are CME certified and end with an interactive quiz. A note states that users can buy access to each course for 90 days and that CIRSE members are eligible for a reduced fee. Below this text, six course tiles are displayed in a 2x3 grid. Each tile features a CME badge, a title, and a brief description. The first row includes 'Vascular access & closure', 'SVC stenting', and 'Management of acute arterial gastro-intestinal haemorrhage'. The second row includes 'HCC', 'Metastatic bone disease', and 'Primary lung cancer'. A right-hand sidebar titled 'EDUCATION' lists 'CIRSE Library', 'CIRSE Academy' (which is highlighted), 'IR Curriculum and Syllabus', 'EBIR', 'Guidelines', 'Radiation Protection', and 'Hospital Accreditation'.

Cardiovascular and Interventional Radiological Society of Europe

Trainers Students Patients IR Vacancies

CIRSE

SOCIETY > EVENTS > EDUCATION > RESEARCH > MEDIA > Q

SIGN OUT

Education > CIRSE Academy

CIRSE Academy

CIRSE Academy aims at providing **comprehensive knowledge on IR procedures** through online courses based on the European IR Curriculum. They include a theoretic part, example cases and teaching videos and are all peer-reviewed by experts. Currently, there are 14 modules available on oncology, embolisation, arterial, venous, and non-vascular interventions. All CIRSE Academy courses are **CME certified** and end with an interactive quiz to test your knowledge on the respective procedure.

You can buy access to each course for 90 days. CIRSE members are eligible for a reduced fee.

<p>Vascular access & closure</p>	<p>SVC stenting for treatment of malignant obstruction</p>	<p>Management of acute arterial gastro-intestinal haemorrhage</p>
<p>Hepatocellular carcinoma</p>	<p>Metastatic bone disease</p>	<p>Primary lung cancer</p>

EDUCATION

- CIRSE Library
- CIRSE Academy**
- IR Curriculum and Syllabus
- EBIR
- Guidelines
- Radiation Protection
- Hospital Accreditation

Certification

European Curriculum & Syllabus for IR – 2nd Edition

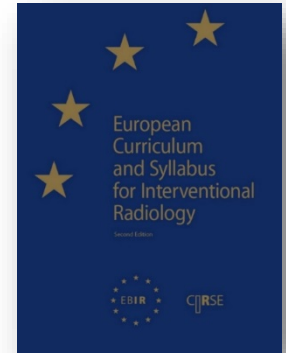
Standardised guideline for training that covers IR topics and safety concepts

Aims to:

- enhance patient care
- define interventional radiology
- provide guidance to IR training

Provides:

- the pathway to do the EBIR
- a representation of all items mentioned in the syllabus in the exam



Download the document from the [CIRSE website](#) or contact the CIRSE Office for hard copies.

Certification

EBIR (European Board of Interventional Radiology)

Internationally valued IR qualification!

- Successfully running for **8 years**
- Endorsed by **ESR** and **UEMS IR Division**
- Accredited by **UEMS-CESMA**
- Over **560 EBIR holders from 45 countries to date**
- **Currently 100 new delegates per year and increasing demand...**
 - In order to reply to increasing demand and increase the number of applicants per exam → **the EBIR Exam will go digital** as of September 2019
- **CIRSE members have the exclusive right to take the EBIR!**



Certification

EBIR (European Board of Interventional Radiology)

Upcoming examinations:

- ECR 2019 (Vienna/Austria) – Feb 27-28 (fully booked)
- IRSA 2019 (Uluru/Australia) – July 8-9 (seats available)

Digital format of the EBIR exam as of September 2019!

- CIRSE 2019 (Barcelona/Spain) – Sep 2019 (fully booked)
- ECR 2020 (Vienna/Austria) – Feb 2020 – dates to be confirmed



Accreditation

IASIOS (The International Accreditation System for IO Services)

- The system sets out to establish the **highest standards** for competence and **quality in IO** and its associated activities.
- The goal is to **appraise adequate practice** by granting formal accreditation, as well as encourage and support the **development of recognisable standards in IO**.
- For more information please visit www.iasios.org



CIRSE Publications

Journals

- Unlimited online access to CIRSE's Journals!

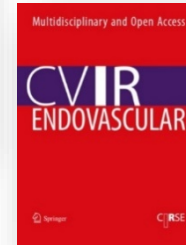
Other publications

- Free subscription to IR News, Congress News, etc.

Submit your manuscript!



cviroline.org



cvirendovascular.org





Advancing IR together!