

MEET

CUTTING EDGE

TEAMWORK

FUTURE OF MEDICINE

SHARE

EDUCATION

CUTTING EDGE

EXPERIENCE

TEAMWORK

FUTURE OF MEDICINE

CONNECT

MEET

CIRSE 2026 STUDENT PROGRAMME

SEPTEMBER 5-9 | COPENHAGEN, DENMARK

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CIRSE

About CIRSE

Cardiovascular and Interventional Radiological Society of Europe (CIRSE) is a non-profit, scientific and educational society founded in **1985**

CIRSE has a global network and community with over **10000 academic members**

Our mission is to improve **patient care** through the **support of education, science, research, and clinical practice** in the field of IR

And support IR's **next generation...**

Find out more at cirse.org



Medical students



Residents, trainees and junior IRs

CIRSE Student Programme – What do we offer?

- Student Membership
- Free congress registration to all CIRSE meetings (CIRSE, ECIO, ET)
- Student internships at IR departments in Europe
- Webinars on basic IR procedures
- Research materials for students (reports, papers and IR curricula)
- Educational videos
- Networking with junior and senior IRs
- Joint activities and events with the [CIRSE European Trainee Forum](https://www.cirse.org/training/CIRSE-European-Trainee-Forum)



CIRSE
STUDENT
PROGRAMME

Find out more at [cirse.org/students](https://www.cirse.org/students)

CIRSE student membership – join the CIRSE family!

What are the main benefits?

- ❑ Free access to CIRSE's official journals [CVIR](#)
- ❑ Free video streaming via the [CIRSE Library](#)
- ❑ Fast track registration for all CIRSE events

Eligibility criteria?

- ❑ To be enrolled in the first undergraduate degree that started less than 8 years ago

Find out more at cirse.org/students

CIRSE student MEMBERSHIP

CIRSE offers membership at a highly reduced fee for currently enrolled medical students who began their studies no more than eight years ago!

Enjoy full access to the CIRSE journals, CVIR and CVIR Endovascular, stream videos from past CIRSE congresses via the CIRSE Library, and benefit from fast-track registration for all CIRSE congresses!

APPLY FOR THE STUDENT MEMBERSHIP TODAY!

Submit your CV, a confirmation of current enrolment signed and stamped by your university, and a short motivational statement to apply for CIRSE Student Membership!

For more information about CIRSE membership categories and how to apply on the right! Visit cirse.org or scan the QR code.

We look forward to receiving your membership application!



 @CIRSEstudents
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CIRSE Cardiovascular and Interventional Radiological Society of Europe

Access the CIRSE Library with your Student Membership!

Your Student Membership allows you to access all content on the CIRSE Library, including all lectures from webinars and CIRSE Congress.

Not sure where to start?

Check out the **Student Programme** sessions that are targeted at students who want to know more about interventional radiology



CIRSElibrary



The screenshot displays the CIRSE website's 'Student Programme' section. At the top, the CIRSE logo is accompanied by the tagline 'INNOVATION | EDUCATION | INTERVENTION'. Below this, a paragraph explains the purpose of the student programme. The main content is organized into four color-coded horizontal bars representing different years: CIRSE 2024 (blue), CIRSE 2023 (teal), CIRSE 2022 (orange), and CIRSE 2021 SUMMIT (green). Each bar lists specific sessions with their titles, session numbers, and links to the full programme details. For example, under CIRSE 2024, sessions include 'ST 116 - Introducing IR' and 'ST 354 - Students on stage'. Under CIRSE 2021 SUMMIT, a session titled 'Favourite procedures - basic IR cases' is listed.

Student Programme at CIRSE 2026

- Free Congress Registration + Travel Support Grant
- Introducing IR session
- Recommended scientific sessions & talks
- Students' exclusive HDT and Simulation Trainings
- Workshops in cooperation with corporate partners
- Students on stage session
- Social events: Students' Meet & Greet, Mentoring event, Students' evening, Students' quiz
- Students' section in the CIRSE Event App

This unique congress experience will provide you educational, engaging & fun IR-related sessions and events!

The logo for the CIRSE Student Programme is displayed within a white rectangular border on a dark blue background. The word "CIRSE" is written in a large, white, sans-serif font. Below it, the words "STUDENT" and "PROGRAMME" are stacked vertically in a smaller, orange, sans-serif font.

CIRSE
STUDENT
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Undergraduate medical students at CIRSE 2026

Travel Support Grant

The first 200 students who successfully register for CIRSE 2026 have a chance to win a **CIRSE travel support grant!**

Visit **cirse.org/students** and learn more.

In case you have any questions, please contact us at **students@cirse.org**.

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Introducing to IR session
Saturday, 08:30-09:30

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Students' Meet & Greet
Saturday, 10:00-11:00

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Mentoring event
Sunday, 11:00-12:00

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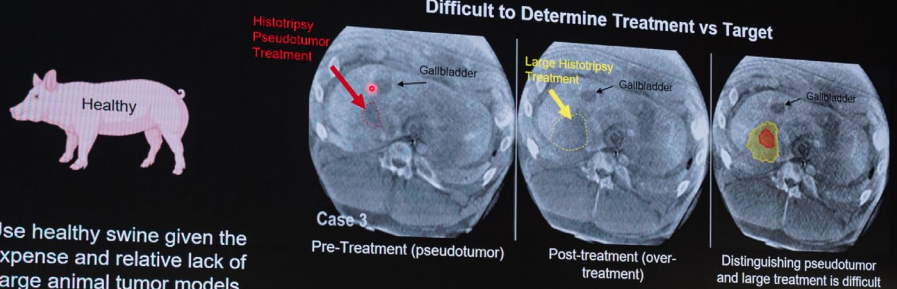
EDUCATION



Mentoring event
Sunday, 11:00-12:00

CBCT Accuracy Experiments

Difficult to Determine Treatment vs Target



Healthy

Use healthy swine given the expense and relative lack of large animal tumor models

Case 3
Pre-Treatment (pseudotumor) Post-treatment (over-treatment) Distinguishing pseudotumor and large treatment is difficult

- Use a **small** histotripsy treatment as the target
- Perform a **larger** histotripsy treatment over the target

→ Difficult to distinguish between what is target and what is treatment, especially with perfusional changes from both

Department of Radiology
UNIVERSITY OF WISCONSIN
SCHOOL OF MEDICINE AND PUBLIC HEALTH

CIRSE STUDENT PROGRAMME

CIRSE 2024

Students on Stage
Monday, 14:00-15:00

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Students' Quiz
Tuesday, 12:00-13:00

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Hands-on device training
Saturday-Tuesday

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Hands-on device training
Saturday-Tuesday

Why you should be a part of the CIRSE Student Programme?

- Deepen your knowledge of IR
- Get to know other medical students
- Meet leaders in IR
- Learn different methods & possibilities of treatments through Hands-on device training
- Get inspired by different IR career paths



Introducing IR
session



Recommended
scientific sessions &
talks



Hands-on device
training sessions



Workshops by
CIRSE corporate
partners



Social events
(Mentoring event,
Students' evening,
Students' quiz)

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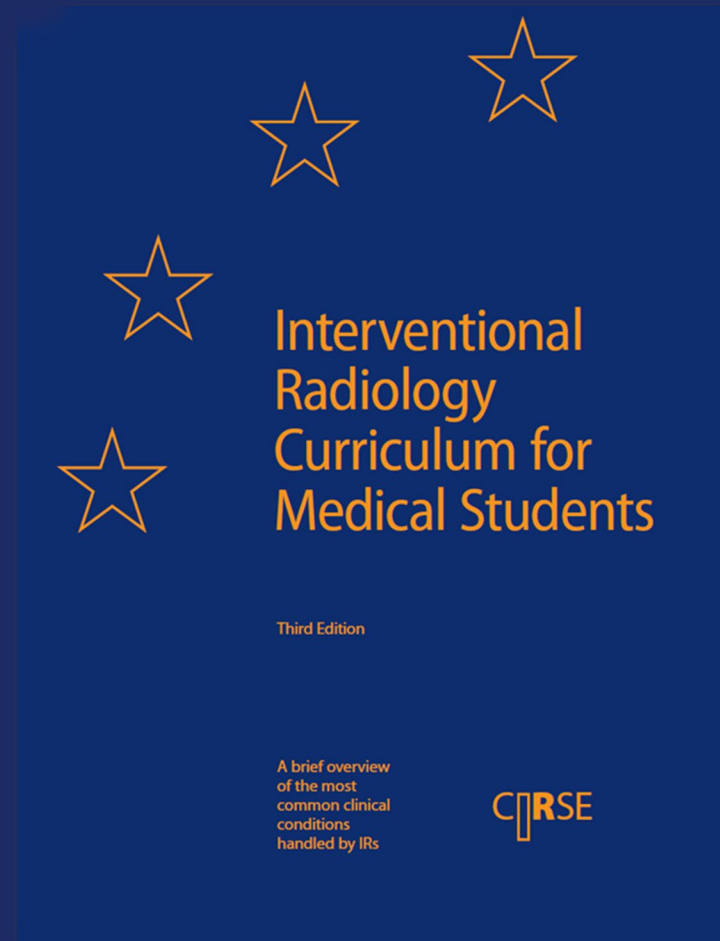
Scan the code
to learn more

Interventional Radiology Curriculum for Medical Students

This curriculum is designed to make medical students aware of the ever-increasing role of interventional radiology in hospital medicine. It aims to support medical students planning on pursuing a career in IR and those who may participate in a multidisciplinary approach to patient care in the future.



Scan the code to download the curriculum for free at [cirse.org](https://www.cirse.org)



CIRSE STUDENT PROGRAMME

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