#### PRESENTER GUIDELINES – ELECTRONIC POSTERS

Please read the following guidelines carefully, as poster presentations not complying with these guidelines may not play properly.

All posters must be uploaded to the CIRSE upload portal in PowerPoint format (.pptx). Access details will be sent to the presenter by email.

We ask for your understanding that posters sent by email cannot be accommodated in the system and will not be considered as submitted. It is the responsibility of the presenter to upload their poster by the deadline. Kindly note that there will be no poster upload facilities at the congress centre. Please do not bring any printed posters to the congress centre, as no poster boards will be available.

After their release, electronic posters will be viewable onsite and online as on demand content for the attendees.

Onsite, an area with dedicated PCs will be at the attendees' disposal. All posters can be viewed from each computer throughout the congress. Consequently, there is no specific time for poster authors to be available to present their posters.

All posters will be made available in the CIRSE Library, <u>library.cirse.org</u>, after the congress. If you do not agree with the publication of your poster, please notify CIRSE in writing. In any event, you retain the copyright of the electronic poster.

Should you require assistance, please contact <a href="mailto:scientific@cirse.org">scientific@cirse.org</a>.

#### PREPARING YOUR POSTER

### Formal and technical requirements

- 1. File size: The maximum file size per poster is 15 MB.
- 2. **Format:** Electronic posters will be accepted in MS PowerPoint (\*.pptx) format only. Macintosh presentations (i.e. Keynote) cannot be accommodated.
- 3. **Videos:** If your poster contains videos, always remember to embed them directly into the PowerPoint file and save it as .pptx. Videos cannot be embedded in .ppt files.
- 4. **Language:** As the official congress language is English, all electronic poster presentations must be in **English**. If English is not your native language, we recommend that you have your poster proof-read by a native speaker.
- 5. Advertising: Advertising of products is prohibited. Please make sure that your presentation is free of commercial bias and provides objective information based on scientific methods that are generally accepted in the medical community.
- 6. Patient anonymity: Please make sure that no patient names or other information allowing the identification of a patient appears in your presentation material. Patient anonymity must be ensured at all times.
- 7. Presenters at CIRSE meetings must be sensitive to diversity and ensure that their presentations are free from any content that may be perceived as discriminatory or derogatory. CIRSE reserves the right to exclude non-compliant speakers from presenting at future meetings.
- 8. **Copyright reserved material:** It is the author's responsibility to ensure that any part of the slideshow (figures, tables, images, etc.) is free of any third party right and/or cited correctly.
- 9. Conflicts of interest: According to the CIRSE disclosure policy, all poster presenters must disclose potential conflicts of interest on the cover slide of their poster.
- 10. Please note that macros should not be used and flash-animations are not supported.
- 11. **File name:** The name of the presentation file should include the presenter's name and the paper number (max. 50 characters). To avoid any compatibility problems, please do not use special characters (e.g. «, Ö, Ø, ñ,  $\epsilon$ ,  $\theta$ , ý, }, { etc.).

## Slide design

- 1. Aspect ratio of your presentation should be 16:9 (landscape orientation).
- 2. **Fonts:** Do not use special fonts that are not standard in the PowerPoint package, as this will cause problems while uploading your file.
- 3. **Text**: Your guiding principle should be **"As much as necessary, as little as possible"**. The text should be concise and to the point, key facts should be highlighted.
- 4. **Colours:** Colours should be used sparingly. Choose colour combinations that make your text easy to read (preferably dark background light fonts; avoid red and green).
- 5. **Layout:** Keep data simple. Ensure a logical order of the content. A clear and well-structured arrangement is the most attractive and the easiest to read on the monitor.

# 6. Please don't exceed the below number of slides per poster type.

	Total number of slides	Mandatory / optional	Recommended number of slides per section
Scientific Poster		•	•
Title & Authors (incl. financial disclosure)		m	1
Purpose		m	1
Methods and Materials	max. 12	m	2
Results		m	3-4
Conclusions		m	1-2
References		0	1-2
FIRST@CIRSE Clinical Trial			
Title & Authors (incl. financial disclosure)	max. 12	m	1
General study info		m	1
Purpose		m	1-2
Methodology		m	2
Endpoints		m	3-4
Data/impact on IR		m	1-2
Educational Poster			
Title & Authors (incl. financial disclosure)	max. 12	m	1
Learning Objectives		m	1
Background		m	2
Clinical Findings / Procedure Details		m	3-4
Conclusions		m	1-2
References		0	1-2
Case Report			
Title & Authors (incl. financial disclosure)		m	1
Clinical History/Pre-treatment Imaging	max. 8	m	1-2
Treatment Options/Results		m	2-3
Discussion		m	1
Take-home Points		m	1
Trial Design and Methodology			
Title & Authors (incl. financial disclosure)		m	1
General study info		m	1
Background and rationale	12	m	2-3
Objectives	max. 12	m	1
Methodology		m	2
Endpoints		m	2-3
Expected data/impact on IR		m	1-2

SPHAIRE			
Title & Authors (incl. financial disclosure)		m	1
Description of AI or emerging technology solution	max. 12	m	6
Relevance to the practice of IR		m	4
Case study information		0	1