

IMPORTANT DATES AND PRESENTATION REQUIREMENTS

IMPORTANT DATES:

September 30: Deadline for abstract submission.

October 15: Information about acceptance of the abstract.

November 1: Registration ends.

November 1: Deadline for e-poster submission.

November 20: Conference.

ABSTRACT SUBMISSION:

September 30: Deadline for abstract submission.

October 15: Information about acceptance of the abstract.

November 1: Deadline for e-poster submission (via email: vetmed.conference@lsmu.lt).

- Submitted abstracts will be reviewed and evaluated by the Scientific Committee of the Conference.
- The abstract acceptance decision will be communicated to the submitting author.
- **Electronic poster (e-poster) presentations** are similar to traditional poster presentations but are displayed on large computer or TV screens.
- Accepted abstracts will be published in the scientific journal „VETERINARIJA ir ZOOTECHNIKA“.

E-POSTER REQUIREMENTS

The e-poster will be displayed digitally on a screen during the conference. Please prepare your e-poster according to the following requirements:

Format and layout

- The poster must be prepared in **landscape orientation**.
- Recommended file format: **PDF or PowerPoint slide exported as PDF**.
- The content should fit on **one single slide/page**.
- Use a **clear and visually balanced layout** with distinct sections.

Content

- The e-poster should include:
 - Title
 - Author(s) name(s)
 - Affiliation(s)
 - Introduction / Background
 - Aim or Objective
 - Methods
 - Results
 - Conclusions
- Acknowledgements and contact information may be added if relevant.

Design and Technical requirements

- Use **large, readable fonts** suitable for screen display.
- Use high-contrast colors to ensure readability.
- Figures, tables, and graphs should be clear and of high quality.
- All images must be in high resolution.
- File name should include the presenting author's surname and e-poster title.
- Please ensure the final version is checked for spelling, formatting, and alignment before submission.