E-Poster Specifications

Submit your ePoster only by online submission on or before: 31/08/2024 (Saturday)

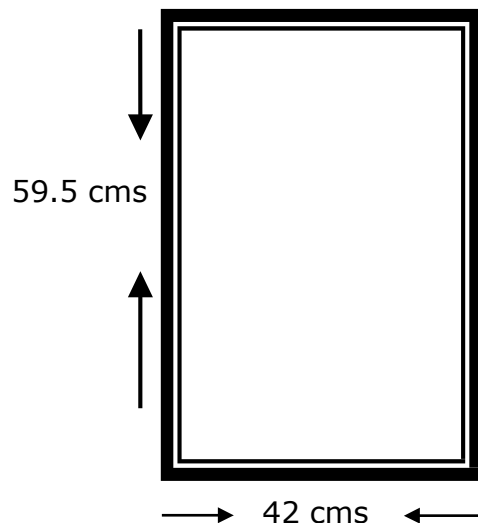## Click here to submit you ePoster:
https://form.jotform.com/241831855536058

General specifications

- The E-poster will be displayed on standard **Portrait Format only**
- File format **should be single JPEG** in High Resolution (below 5 Mb file).
- Animation/movies/sounds will not be supported; please submit in a static **JPEG only** (Not GIF,PDF etc.)

SIZE:

- e Poster should be **Width 42 X Height 59.5 cms** (Conference or Event poster) in size.

59.5 cms

42 cms

Tips to design
For creating an e-poster, you can use this free online website **www.canva.com** Sign up with Google or Facebook, or with your own email and password.
In the search box, search for **'Conference poster'**. From the options shown, you can either choose the templates, or choose from a blank template, and create your own poster by adding photos, text etc.

Design specifications and guidelines

- **The poster title should be displayed prominently at the top of the poster with the author& co-author name and affiliations**

- **The text should include (most likely as separate elements of the poster) Introduction, Aim, Methods, Results, Conclusion and Acknowledgements with appropriate images**

- The poster should be self-explanatory. Text should be brief and well organized
- The typeface chosen should be a simple and clear one (e.g.Helvetica font suggested)
- The correct font size depends greatly on the fonts used in the JPEG and the thumb rule should be that if its visible well on the computer screen it shall be visible on the E-Poster Display Screen.
- Illustrations/images/photographs used in the E-poster should be enlarged enough to show relevant details.

Color suggestions:

- When using light backgrounds (white, yellow, light blue) we suggest using dark fonts (black, navy blue, dark green).
- When using dark backgrounds (blue, purple) we suggest using light fonts (white, yellow, cyan).
- Avoid using red or green backgrounds as they are colors that are difficult to read.