# Call for Poster Abstracts (Poster Presentations) Submission Portal

**Submitting Poster Abstracts:** Individuals are encouraged to submit an abstract for inclusion in the poster gallery at the 2024 VATEC. Abstract submissions **don't need to be related to the theme of the conference**. In order to capture a broad array of scholarship, use the following definitions and abstract guidelines to present your work:

<u>Scholarship of Teaching and Learning</u>: The scholarship of teaching encompasses scholarly activities that are directly related to pedagogical practices. Such scholarship seeks to improve the teaching and advising of students through discovery, evaluation and transmission of information about the learning process. The scholarship of teaching must be distinguished from teaching itself. It involves the disciplined discovery, evaluation and transmission of information about the teaching and learning process.

<u>Scholarship of Discovery</u>: The scholarship of discovery involves systematic modes of inquiry designed to identify problems, state hypotheses, collect data, test hypotheses and develop conclusions concerning the solution of problems.

<u>Scholarship of Application</u>: The scholarship of application encompasses scholarly activities that seek to relate the knowledge in one's field to the affairs of society. Such scholarship moves toward engagement with the community beyond academia in a variety of ways, such as using social problems as the agenda for scholarly investigation, drawing upon existing knowledge for the purpose of crafting solutions to social problems or making information or ideas accessible to the public.

<u>Scholarship of Integration</u>: The scholarship of integration involves making connections across the disciplines, placing the specialties in larger context, and the illumination of data in a revealing way. Integration creates new knowledge by bringing together otherwise isolated knowledge from two or more disciplines or fields thus creating new insights and understanding.

The above definitions of scholarship are adapted from the following seminal reports:

Boyer, E. (1990). Scholarship Reconsidered: Priorities of the Professoriate. Princeton, NJ: The Carnegie Foundation for the Advancement of Teaching.

Glassick, C. Huber, M. & Maeroff, G. (1997). Scholarship assessed: Evaluation on the professoriate. San Francisco, C.A.: Jossey-Bass

#### **Formatting Instructions**

Prepare your abstract in accordance with the following instructions. You will later be directed to upload your abstract file from your computer to the online submission system.

- 1. Top, bottom, right and left margins of the body of the abstract (in a Word file) should be set at 1 inch, using the standard 8.5 –by-11-inch format. Use Arial 12-point font with single spacing. Provide the title of the abstract starting at the top left margin.
- 2. On the next line, indent three spaces and provide the names of all authors, with the author who will make the presentation listed first. Enter the last name, then initials (without periods), followed by a comma. Continue the same format for all secondary authors (if any), ending with a colon.
- 3. On the same line following the colon, indicate the name of the institution (including the city and state) where the scholarship was completed. For collaborative projects where portions of the project were conducted at different institutions, list all authors as described above (No. 3), then list institutional affiliations using the following consecutive symbols (\*, †, ‡, §, ||, ¶, #, \*\*, etc.).
- 4. Double space and begin entering the body of the abstract flush left in a single paragraph with no indentions. The text of the body must be structured (with the headings as indicated in the various formats below). Do not justify the right margin. Do not include tables or figures. The body of the abstract is limited to 500 words. A word count generated by MS Word must be included at the bottom of the abstract. The word count should include the body of the abstract and structured headings.
- 5. Abstracts fall into one of the following categories (the author is responsible for determining the most applicable category for structuring their abstract):

### **Scholarship of Teaching and Learning**

Context, Objective, Background, Description, Clinical Advantage(s), Conclusion(s) and Key Words

## **Scholarship of Discovery**

- a. **Experimental or Quasi-Experimental Research**: Context, Objective, Design, Setting, Subjects/Participants, Intervention(s), Main Outcome Measures(s), Results, Conclusions and Key Words.
- b. **Observational or Survey**: Context, Objective, Design, Setting, Patients or Other Participants, Data Collection and Analysis, Results, Conclusion(s) and Key Words.

Scholarship of Application: Context, Objective, Background, Description, Clinical Advantage(s), Conclusion(s) and Key Words

Scholarship of Integration: Context, Objective, Background, Data Source(s), Data synthesis, Integrative Conclusion(s) and Key Words.

- Individuals may submit only one abstract for poster presentation as primary (presenting) author, but may submit unlimited abstracts as a secondary author.
- Please note it is not appropriate to submit an abstract for review that is currently in press or has been published in a journal, such as the *Athletic Training Education Journal* or *Journal of Athletic Training*.

- It is acceptable to submit an abstract for this conference that has also been presented at a state or regional meeting; however, abstracts previously submitted at a national meeting, such as the NATA Clinical Symposia & AT Expo, should not be submitted.
- All abstracts will first undergo a blind review for adherence to the submission guidelines, which are included on the submission form. Any proposal that does not follow the guidelines will be returned without review.
- All correctly formatted abstracts will undergo blind review by the VATEC subcommittee for applicability, content, and potential benefit to conference attendees.

#### Additional Poster Notes

- Large amounts of text and overly detailed descriptions of methodology tend to detract from other aspects of your presentation.
- Text should be of a font size and type that can be easily read. Borders, background and other visual/aesthetic elements of the poster should be placed to enhance interpretation of the material presented.
- Tables, graphs and/or other figures should be used whenever possible but should be high resolution and clearly labelled for easy viewing.
- We encourage the use of QR codes or other similar methods for enabling attendees to utilize smartphone technology to link to laboratory webpages, investigator contact information, video files to demonstrate methods, etc.
- All presentations should include a statement regarding any disclosures, conflicts of interest, or external funding source. If there are not disclosures, then please indicate that "The authors have no conflicts of interest to report."
- Ideas for innovative poster designs can be found by searching "Better Poster" in the search engine of your choice.
- It is encouraged that you include a clinical take-home message. The format of this e-poster is to highlight what people need to know about your presentation.
- Overly detailed descriptions of methodology will detract from other aspects of your presentation. Keep the methods simple and focus on the important clinical message.