



48th Annual Meeting

2022 CALTCM Summit for Excellence

October 6 & 7, 2022

CALL FOR POSTERS

You are invited to submit a poster abstract for the Poster Session at the 2022 CALTCM Summit for Excellence. Mentors are available to assist you with every step, from identifying your topic to writing the abstract, doing the research, and creating the poster itself. Posters will be judged and prizes for the top three posters will be awarded during the summit.

We are soliciting posters in the following topic areas:

1. Clinical Research (qualitative or quantitative).
2. Quality Improvement (process that improves care in post-acute and long-term care).
3. Clinical Vignettes (illustrative case study).
4. Grassroots or new approaches to challenges in LTC.

ABSTRACTS

A written abstract of no more than 250 words, not including title, names, and affiliations, describing your poster must be submitted by **Wednesday, June 22, 2022**. **Final data does not need to be included in your abstract.** All health professionals who work with residents in post-acute and long-term care are eligible. **No commercial posters will be accepted.** Please submit your abstract or any questions via e-mail to: info@caltcm.org.

Include the following information at the top of your abstract:

- **Title of Poster:**
- **Contact Information: Names, affiliations, email, and cellphone number.**
- **Background/Objective/Research Question:** State the objective(s), research question(s) or purpose of the study/project.
- **Methods/Study Design:** Short description of study design or project process.
- **Results/Analysis:** Provide the main outcomes, results and statistics (if used).
- **Conclusions/Interpretations:** Discussion, conclusions found by the study or project.

NOTE

Presenters will be notified by e-mail of acceptance and are expected to attend the summit to present their poster. **One presenter, per accepted poster, will receive a free annual meeting registration.**

Submission of Poster Abstracts: Deadline Wednesday, June 22, 2022