

Public reporting burden for this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. **An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number.** Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0740). Do not return the completed form to this address.

ABSTRACT

Poster Presentation

We invite the attendees to present posters of their work. The posters can present experimental data on integrative medicine approaches (including invitro and animal studies) or demographic and population research information, policies and programmatic information or any other aspect of integrative medicine related to cancer. The posters will be included in the conference booklet and posted online. The best posters will be presented orally at the poster session. Abstracts selected for Poster Presentations may require editing to comply with any further publication requirements. Please send your **300 words abstract using Times Font, Size 12** to the following email: salicrul@mail.nih.gov. Please also include your name, institution, city, country and email address. **The deadline to receive poster abstracts is February 28, 2020.**

The following are instructions and required information for the two abstract modalities that will be considered for the Posters Session:

1. **Information for Experimental Abstracts:** (300 words maximum)
 - o **Background:** Context, Why the study/project was done, in one or two sentences.
 - o **Aim:** Stated specific aim/s, problem or hypothesis to be addressed, if appropriate.
 - o **Methodology:** Study Design: Indicate where the study was done – countries and the research centers/hospitals that participated. The main material and methods used (if relevant). What was the study design – e.g. Randomized controlled. If appropriate, provide information about randomization, masking, and stratification (how were participants allocated to groups? Were participants, investigators, and those assessing outcomes masked to group assignment?); Participants: Who were they? How were they recruited? How many were studied? Were they male or female, children or adults? What were the inclusion and exclusion criteria? Interventions: If appropriate. For example, for natural products please provide rINN, doses, route and schedule of administration.
 - o **Results:** Summarize the major and most relevant results