

**2017 International Summit on Suicide Research**  
Submission Instructions for Symposia Participants  
**DEADLINE TO SUBMIT: MARCH 14, 2017**

This meeting brings together investigators from all areas of suicide research including epidemiology, neurobiology, genetics, interventions, clinical factors and novel methods of assessment.

Presenters should emphasize new data, concepts or methods, and theoretical advances. Abstracts must contain data and analysis to support the stated purpose. Abstracts stating “data will be provided at a later date” or “will discuss at meeting” will impact the overall scores for the presentation.

**Format:**

- Symposia sessions should include a chair and 4 speakers.
- The chair of the session can be one of the speakers.
- Each session is 1 hour and 30 minutes long.
- Each speaker will have approximately 15 minutes to speak to allow time for discussion and questions.
- The chair of the session will be asked to submit at least 2 learning objectives for the session and an overall abstract.
- Each speaker will be asked to submit an abstract that is no longer than 3,200 characters not including spaces.

**As a participant in a symposium, you will receive an automated email which will include a link for you to log-in to our abstract submission portal to complete your required tasks. You may also visit our online submission portal. Since the Chair of the symposia has already created your account, please select “Forgot your password” to obtain your login information. You will be asked to update your profile with contact information.**

To submit your proposal, please follow the instructions below:

- Visit the 2017 Abstract Submission Portal:  
[https://iasr.societyconference.com/conf\\_website/aWFzci5zb2NpZXR5Y29uZmVyZ/](https://iasr.societyconference.com/conf_website/aWFzci5zb2NpZXR5Y29uZmVyZ/).
- Select “Log In”.
- If you do not know your login information, please select “Forgot your password”.
- If you are new submitter or your email address is not recognized by the system, please create a new account.
- Once on the Submissions tab, select “Access My Dashboard”.
- On your dashboard you will see a blue button that says ‘Start a New Scientific Submission.’ This button will allow you to start a new symposia submission.

- If someone has already initiated the symposium and you were invited as a participant, you should see the title of the symposia below the blue button. Click the hyper-linked title to enter your part of the submission.

### **Chair Steps for Submission:**

#### **Submission**

1. Task 1: Enter the overall presentation title.
2. Task 2: Enter the overall abstract details.
  - a. **There is not a required structure for symposia abstracts.**
  - b. Maximum Character limit is 3,200 not including spaces.
3. Task 3: Enter at least 2 learning objectives for the symposia. There is a maximum of 5 learning objectives for the session.
4. Task 4: Enter your financial disclosures.
  - a. Disclosures for symposia presentations are full disclosure.
  - b. If you have already completed a submission for the 2017 Summit, your disclosure should automatically populate.
  - c. If this is your first submission for the 2017 year, please complete the disclosure questions.
5. Once all tasks are completed on this page, the buttons on the left will turn green, select “Save” towards the top of the screen.
6. **You will not be able to finalize the symposia submission for review until all of the invited participants have completed their portion of the submission.** Once all participants have completed their portion you will receive an email. **You must log back in to the system to review and finalize the submission once all the participants have completed their portion.**

### **Participant Steps for Submission:**

#### **Submission**

7. Task 1: Enter the individual presentation title
8. Task 2: Enter the individual abstract details.
  - a. There is not a required structure for symposia abstracts.
  - b. Maximum Character limit is 3,200 not including spaces.
9. Task 3: Add your co-authors in the order in which they should appear in the abstract book. Please search for the co-author using the search box first. If they are already in the system, select their existing account. If they are not listed in the system, add them in the data grid.
  - a. There is a limit of 25 co-authors.
  - b. Co-authors are not required.
10. Once all tasks are completed on this page, the buttons on the left will turn green, select “Save and Continue” towards the top of the screen.

Reverse Discrimination for Psychiatric Genetic Studies in Population-Based Biobanks  
125 of 200 characters remaining

**2 Individual Abstract \***

There is a maximum character limit of 3000.

The results of genome-based research are increasingly becoming part of planning for care. The question remains whether the results of this research are representative, since it often excludes people with psychiatric conditions. Despite best intentions, in our desire to protect the vulnerable, we risk creating a situation where they are discriminated against in a double sense: non-inclusion to protect them from the risks of research leads to biased results, that in turn could lead to a lower standard of care in the future.

Large-scale population biobanking projects link genetic data with the information participants provide regarding their health status, lifestyle (including alcohol consumption, smoking, etc.) and known environmental factors. The collection of samples and data constitutes the basis for future research projects on two levels. First, some diseases or phenotypes are collected with great precision during the recruitment for existing research protocols. Second, follow up projects are planned based on the analysis of data collected from questionnaires and analysis of biological specimens on the basis of identified phenotypes. Often, these data make it possible to assess and identify diseases ranging from diabetes to depression. Once a condition is identified, researchers need to collect further phenotypes or dig deeper into a recognized pattern.

Commonly, participants in population cohorts are recruited for studies of common diseases. For example, there is a large number of cohorts focused on cardiovascular and metabolic conditions. Recruitment of population cohorts often excludes incapacitated individuals and people who, for several reasons, cannot provide a full informed consent. This means minors are often excluded from population cohorts and (sometimes) instead collected separately in biobanks for children. Against this background, it becomes obvious that there is a problem of representativeness for these categories of people that constitute an already known first bias in the collections. The reason for this is often administrative: handling issues of legal

**3 Co-Author**

List your co-authors for this presentation (limit of 15).

Search for co-authors to be added. If co-author is not found, then enter directly in the table below.

Order	Presenter	First Name *	Last Name *	Affiliation *	E-mail *
1		Deborah	Mascalzoni	Uppsala University Centre c	deborah.mascalzoni@crb.u

\* You must populate First Name, Last Name, Affiliation, E-mail to complete the row.

**Disclosures**

1. Disclosures for symposia presentations are full disclosure.
2. If you have already completed a submission for the 2017 Summit, your disclosure should automatically populate.
3. If this is your first submission for the 2017 year, please complete the disclosure questions.
4. Once you have completed all of the steps for your submission, click the Submit Abstract button to finalize your submission. You should receive a confirmation email.

Return to Dashboard Submit Symposia

General  Participants  Submission  Disclosures

← Previous Save Submit Abstract

**Note:** You have full disclosures on file. These disclosures have been copied below. Any updates will be reflected in your other submissions.

## Disclosures

1

### Role(s) \*

Please indicate your role(s) in the meeting. Check all that apply.

- Speaker/Presenter
- Chair/Co-Chair/Moderator
- Program Committee
- Other

### Financial Relationships (submitting author only)

#### Definition of Financial Relationship...

Financial relationships are those relationships in which the individual benefits by receiving a salary, royalty, intellectual property rights, consulting fee, honoraria for promotional speakers' bureau, ownership interest (e.g. stocks, stock options or other ownership interest, excluding diversified mutual funds), or other financial benefit. Financial benefits are usually associated with roles such as employment, management position, independent contractor (including contracted research), consulting, speaking and teaching, membership on advisory committees or review panels, board membership, and other activities from which remuneration is received, or expected. ACCME considered relationships of the person involved in the CME activity to include financial relationships of a spouse or partner.

- Once all required fields have been submitted, all 4 tasks at the top of your screen will be green. **To complete your submission select "Submit Abstract" in orange.**
- Once successfully submitted, **you will receive a confirmation by email.**
- After the deadline has passed, all submissions will be reviewed by the Program Committee.
- If you are the Chair of the symposia, you cannot finalize the submission until all participants have completed their portion of the submission. You will receive a notification when the last presenter has completed their submission. At that time, you can login and finalize the overall submission.

If you have problems with your submission or have questions, please contact Tori Swinehart at [TSwinehart@parthenonmgmt.com](mailto:TSwinehart@parthenonmgmt.com).