



## IMPORTANT INFORMATION FOR THE SUBMISSION OF ABSTRACTS

Abstracts for the 2023 BCS annual conference can be submitted in the following clinical categories. The following deadlines for all **Clinical abstracts** is **23:59, 6 March 2023**.

**ACHD/valve disease/pericardial disease/cardiomyopathy**  
**Acute coronary syndromes & Interventional Cardiology**  
**Allied Health Professionals/Nursing/Health Scientists**  
**Cardiac Rhythm Management**  
**Heart Failure**  
**Imaging**  
**Stable IHD/Prevention/Hypertension/Lipids**

Abstracts for the Basic Science must be submitted in the category below, otherwise it will not be accepted. The deadline for **Basic Science abstracts** is **17:00 15 March 2023**.

**Basic Science**

For all abstract categories, submission now open

### Submitting an abstract

Abstracts may be saved and re-edited before the final deadline. Please use the username and password on Cvent that you created to edit your abstract.

before the abstract deadline, otherwise your abstract may not be accepted.

Abstracts cannot be submitted after the deadline. The site will close for submission and late entries to these categories cannot be processed.

Authors do not need to be members of the BCS.

All submitted abstracts must not have been accepted for publication elsewhere at the time of submission.

Multiple abstracts around the same subject or using the same dataset (salami publication) is discouraged and may be penalised by the markers where it is felt that the data could have been better presented as a single abstract.

If accepted, one of the authors must be available to present the abstract at the BCS Annual Conference. First authors must be aware that if more than two abstracts are accepted into a single category then it may be necessary to nominate a co-author to present at the Conference in addition. Failure to present an accepted abstract may result in a three year submission ban for all authors.

Please note that you cannot co-present an abstract with a fellow co-author.



