

## Randomization in EDC

- Patients in the CONFORM Study are randomized in Medidata Rave. If you do not have access to Medidata, please contact your Site Manager.
- Please read this entire form carefully before randomizing a patient. Randomization cannot be undone and must follow specific requirements per protocol.

### 1. How do I randomize a subject?

To create a subject, select 'Add Subject' in the top right corner. Once a subject has been created in the EDC, go to the "Informed Consent" form in the Screening Visit folder. In the form, assign the patient to the 'Roll-In' or 'Randomize' cohort. If patient is to be randomized, select Randomize.

**Note:** The following two pages must be completed in EDC in order to open the **Randomization folder: Informed Consent and Inclusion/Exclusion Criteria**. Once these two forms are complete, the Randomization folder will open. In the Randomization folder, there is a form called Randomization. Check the box in this form and save the form to randomize the patient. See screenshot below:

21901-002

Patient Status Enrolled

Date of Procedure 4 NOV 2022

eCRF Completion

Guidelines

Screening

Randomization

Randomization

Patient Population

21901-002 Randomization

**Randomization**

Check here to randomize subject ☒

**CAUTION: Saving this form will result in randomization for this subject. Please confirm that this is the intended action and all inclusion/exclusion criteria have been met/not met including echo eligibility criteria.**

Save Cancel

### 2. What is required before randomization?

At a minimum, the following must be completed before randomization:

- Informed Consent
- All assessments pertaining to Inclusion/Exclusion Criteria
  - CHA2DS2-VASc
  - Medical history
  - Concomitant medications
  - Pregnancy test
  - Hematology, Chemistry - Serum Creatinine, and Coagulation
  - CT/TEE Imaging evaluating all Echocardiographic Exclusion Criteria

**3. What is the expected timeline to randomize a patient?**

Per protocol, randomization should be done no more than 14 days prior to the procedure date. The ideal time to randomize is 10-14 days prior to the scheduled procedure. This allows for the Sponsor Field Clinical Specialist team to provide case support for the CLAAS<sup>®</sup> procedure.

Additionally, Randomization must occur no later than 90 days after informed consent is signed. Randomizations which occur more than 14 days prior to Procedure or more than 90 days after consent will require protocol deviation reports.

**4. Can I randomize a patient on the table?**

Yes - Conformal can support same day-randomization (using the Procedural TEE) *only* if you have **3 or more CONFORM cases** on any given day. This can allow you to move forward with only a TTE or MRI at Screening Imaging and randomize on the table.

If there are less than 3 cases on a day, patients should be randomized 10-14 days prior to procedure day. Randomizing a patient on the table may pose risks such as: unavailable case support or poor internet in the lab, which may result in the inability to access the Randomization page.

**5. What do I do if I need to randomize a patient on the table and I can't access the EDC?**

Call the phone number 1-866-633-4328 and select option 5 for US. The Medidata Helpdesk team will verify your credentials and can perform emergency randomization. In order to randomize, Informed Consent and Inclusion/Exclusion forms must already be completed. The Helpdesk will need the Site Number and Subject ID Number for the patient.

You may be asked to fill out an emergency randomization form and return it to Helpdesk via fax or email.

Please note that emergency randomization should be used in emergency situations (e.g., power outage or internet outage) and takes some time to complete.

**6. What happens if I randomized a subject by mistake?**

If you have accidentally randomized a patient, please contact your Site Manager.