## \* Short In Vivo Checklist

AHA - Preclinical Animal Testing: Prevention of bias is important for experimental cardiovascular research. **This short checklist must be completed, and the answers should be clearly presented in the manuscript as well.** The checklist will be used by reviewers and editors but will not be published. If a revision is requested, you will be required to complete at revision submission a more detailed checklist that will be published with the accepted article.

This study involves animals: Yes

Animals

| Species, age, sex, strains, and sources of animals are described: | Yes |
|---|-----|
| Randomization   |     |
| Randomization and allocation concealment were performed:          | Yes |
| Blinding  |     |
| Blinding was performed:   | Yes |
| Inclusions and Exclusions (a)                                     |     |
| Specific criteria for inclusions and exclusions are specified:    | Yes |
| Inclusions and Exclusions (b)                                     |     |
| Criteria for inclusions and exclusions were set before the study: | Yes |
| Reporting of Excluded Animals                                     |     |
| All animals excluded after the randomization are reported:        | Yes |
| Statistical Methods   |     |
| Statistical Methods are described:                                | Yes |
|   |     |

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