



Role description of EAES Guidelines committee Statistician

The EAES Guidelines Committee

The EAES Guidelines Committee is aiming to develop evidence-informed, trustworthy, transparent clinical practice guidelines of highest methodological standards. Regular meetings take place during the EAES Winter Meeting and the EAES Annual Congress. The Committee develops an average of 2 rapid guidelines per year. One in-person guideline consensus meeting takes place for the development of each rapid guideline.

Responsibilities and Duties

Guideline Statisticians

- Participate in all guideline projects of the Committee as member of the guideline development group.
- Develop the statistical methodology in the protocols of guideline projects.
- Execute the statistical analyses for guideline projects.
- Collaborate with and address questions from the steering group, the evidence search group, the guideline panel, and external advisors of guideline projects.
- Participate in both meetings of the Committee and both guideline consensus meetings.
- Participate in research projects of the Committee as statistical advisor.

Person specification

Guideline Statisticians

- have a university degree in Mathematics, Statistics or Biostatistics
- have substantial research experience
- master evidence synthesis statistics, including proportional and pairwise meta-analysis, network meta-analysis, and meta-regression analysis
- have good communication and organizational skills
- have good command of spoken and written English
- reside in Europe and the Mediterranean area (countries that are bordering the Mediterranean Sea)
- are able to travel 4 times a year to participate in the activities of the Committee.
- Previous participation in guideline development projects is desired.

Benefits

Guideline Statisticians benefit from:

- participation in a highly active professional scientific body
- network opportunities with researchers across Europe
- reimbursement of travel and accommodation expenses for the activities of the Committee