

Information on SafeBoosC-IIIv clinical staff training

As part of the SafeBoosC-IIIv trial, clinical staff are offered web-based training prior to caring for trial participants to ensure sufficient knowledge to conduct trial tasks. The training can be completed as web-based training or as group or individual training based on the web-based training material. The training source must be documented on the delegation log.

Web-based training

To offer training to clinical staff at all participating centers, we have developed a SafeBoosC-IIIv web-based training program. The web-based training is an online course designed to help clinicians understand the concept of the trial and develop the necessary competencies for its execution. The modules integrate teaching and quizzes with recognition of prior learning, meaning that correct answers in the quiz will get you through the module faster.

The course consists of four modules:

1. [Introduction](#)
2. [NIRS monitoring](#)
3. [Treatment guideline](#)
4. [Local data monitoring](#)

No registration or login is required, and the modules can be accessed through the links above. We hope that staff members will complete the following modules, depending on their clinical position:

- Nurses: Introduction and NIRS monitoring.
- Neonatologists: Introduction, NIRS monitoring, and Treatment guideline.
- Principal investigator: Introduction, NIRS monitoring, Treatment guideline, and Local data monitoring.
- Local monitor: Local data monitoring.

Training based on the web-based training material

If the principal investigator finds it more feasible, group or individual training based on the web-based training material can be arranged locally. All modules, including teaching materials and quizzes, are available on the [website](#).

Registration of completed training

Once a clinical staff member has completed training, he or she must document the source of training on the delegation log and sign it. It is the responsibility of the principal investigator to ensure that the delegation log is available with the names of clinical staff members involved in trial related tasks.