



CASUALTY CARE

SST refresher (MAC SST) - skills maintenance and update

DURATION	GROUP SIZE	VENUE	VALIDATION
7 hours · 1 day	4 to 10 people	At your site	Certifying

Who it is for

Holders of an SST certificate nearing expiry

Prerequisites

Hold an SST certificate that is valid or has reached expiry

Learning objectives

By the end of the course, the trainee is able to:

- Repeat every action in the framework in the right order
- Apply the recommendations in force at the date of the refresher
- Adapt your response to the new risks that have appeared on your site

Content

- Review of all first-aid skills
- Update on current recommendations
- Review of accidents and near misses since the last session
- Adaptation to new risks on your site
- Individual certifying assessments

Teaching methods and resources

Face-to-face training, on your site, in French or in English. Short theory inputs and scenarios on your facilities.

Documents issued

SST certificate extended by 24 months

Assessment

Individual certification tests from the INRS framework, conducted at the end of the session by the certified SST trainer.

Trainer

A trainer from professional emergency services: nurse, firefighter or military. Their identity, qualifications and professional liability certificate are sent to you before the session.

Lead time

Quote within 48 working hours. The date is then set with you, according to our availability and your production constraints.

Price

On quotation, depending on group size, location and dates. Reply within 48 working hours.

Accessibility

The training takes place on your premises: their accessibility is your company's responsibility. If a participant needs a learning adjustment, let us know when ordering and we adapt the course.

Training for companies and organisations only, always delivered at the client's site. KABUTO's SST accreditation is in progress with Carsat Sud-Est. Until then, certifying sessions are run in partnership with an accredited organisation: the certificate issued is valid right now.