In an emergency,

In emergencies, a lack of knowledge is rarely the problem.

Communication, decisions and team procedures are where things break down. This is where most errors arise.

Simulation reveals these weaknesses - and allows teams to practise addressing them.



teamwork matters.

Why Med-STA?

1. Specialising in emergency training since 2005
2. Over 25,000 participants trained
3. A multidisciplinary team of trainers
4. Training directly in your working environment
5. Realistic simulation using state-of-the-art high-fidelity technology
6. Video-assisted debriefing
7. Certified workshops (DFP/PFP)

DFP APPROBIERT

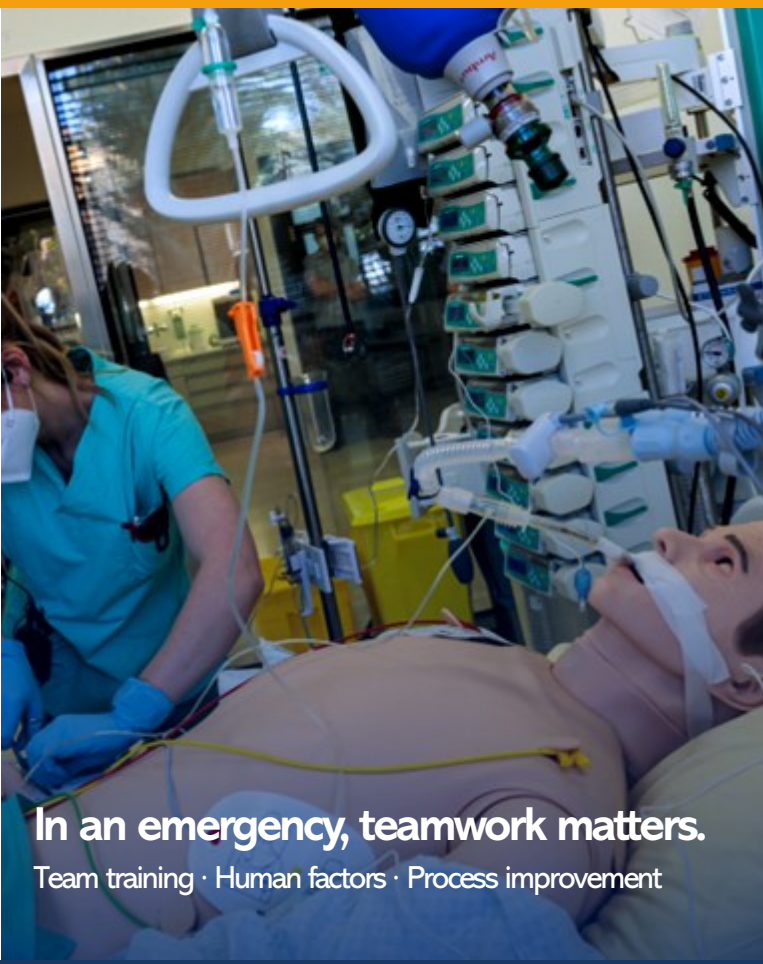
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Med-STA GmbH
Elisabethinergasse 14 | A-8020 Graz

office@med-sta.at
+43 (0) 316 - 71 89 11
www.med-sta.at

MED STA®
SIMULATION | TRAINING | AUSBILDUNG

Simulation-based team training in your working environment



>> TRAIN WHERE YOU WORK! <<
When seconds count, training matters.



Team training in your actual working environment

Turn individual experts into a team that works together. Communication breaks down. Roles are unclear. Decisions are delayed. This does not happen because people lack competence. It happens because the team has never trained as a coordinated system under real-world conditions. That is what we change.

Key areas
- Communication and leadership
- Assigning roles within the team
- Decision-making under pressure
- Handovers and interfaces between teams and processes

A medical emergency does not happen in a seminar room.
It happens where you work.
We prepare you for it.

Improving everyday processes

Information gets lost at interfaces. Handovers are handled inconsistently.
This is where errors arise - before an emergency even occurs.

Key areas
- Handovers and interfaces between teams and processes
- Clear roles and tasks
- Identifying sources of error in processes

Simulation before opening

Safety before the first patient receives care.
A new ward. A new team. New processes.
A facility's first weeks are its most critical, because no one yet knows what will actually work in an emergency.
We reveal these weaknesses before they become problems.

What simulation delivers

Knowledge alone does not save lives.

Confidence in taking action develops when teams practise applying their knowledge under pressure, in their own working environment.

Simulation training means:

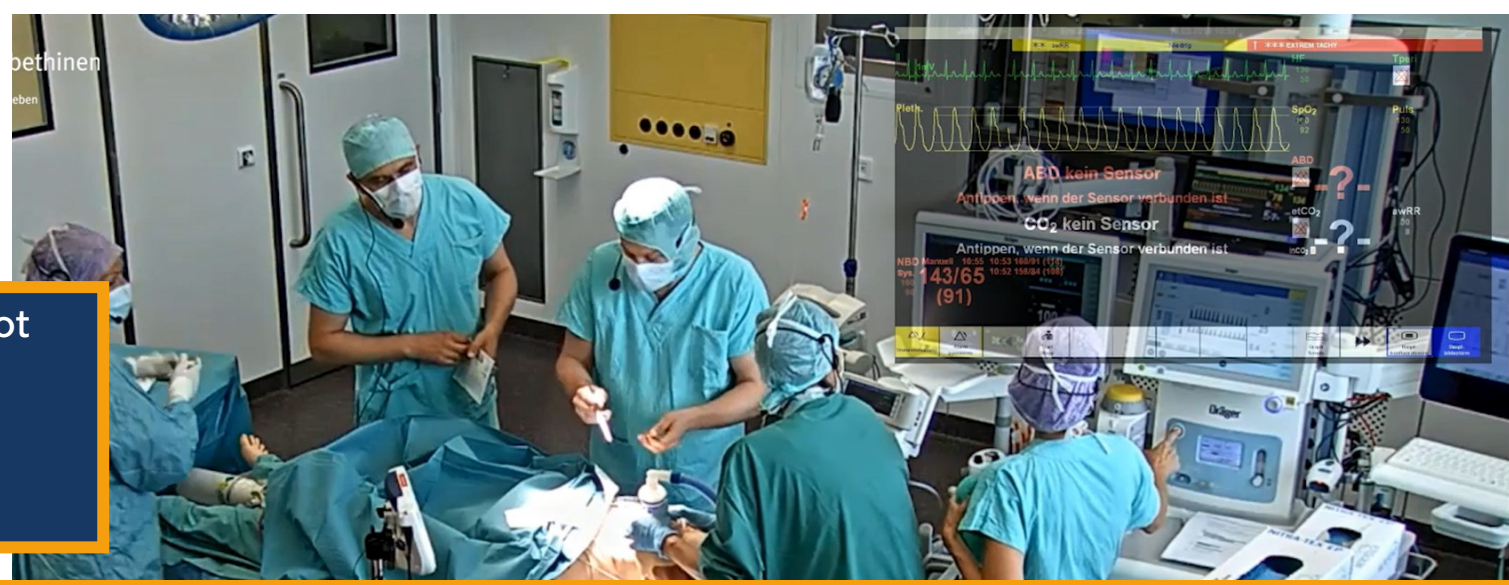
☑ Realistic scenarios in your own working environment

☑ Interdisciplinary training for crisis situations and standard procedures

☑ Safe practice without putting patients at risk

☑ Training with high-fidelity simulators that are almost lifelike

☑ Video-assisted debriefing



For teams that need to act confidently in critical situations.

Strengthen an existing team → Team training | Improve processes → Process improvement | Open a new facility or unit → Simulation before opening