



Knowledge for more safety

Expertise for safe instrument reprocessing in a
Reprocessing **U**nit for **M**edical **D**eVICES

powered by **KLS martin** &
GROUP



A coordinated training concept

The requirements for instrument reprocessing and related processes are becoming more and more complex. To be able to identify and recognize the correlations in the manifold processes and work-flows - paired with a great deal of expertise – is an important prerequisite to make the right decisions in our daily work and to maintain the high level of quality of work in the CSSD. That takes a high level of technical and procedural knowledge. We see it as our task to impart this knowledge.

The two companies KLS Martin Group and MMM Group form an ideal team to train and instruct you in all aspects of instrument application and instrument processing, which are the most important modules in the sterile goods management.



Benefit from our competence in a safe instrument reprocessing - from the point of processing in the CSSD to the point of use in the OR and back.

Knowledge means Safety

We want to impart knowledge and expertise to make you fit for your daily work. Our courses are DGSV and IAHCMM accredited.

The courses are held by international experts with many years of experience in the field of application in the OR and instrument reprocessing.



Our training program

The RUMED Academy offers a two level system in different international regions and languages. All courses are held in english language (except Latin America)

Further information on courses, dates, venues and direct registration please visit:
www.rumedacademy.com

Reprocessing Technician RUMED (Level 1)

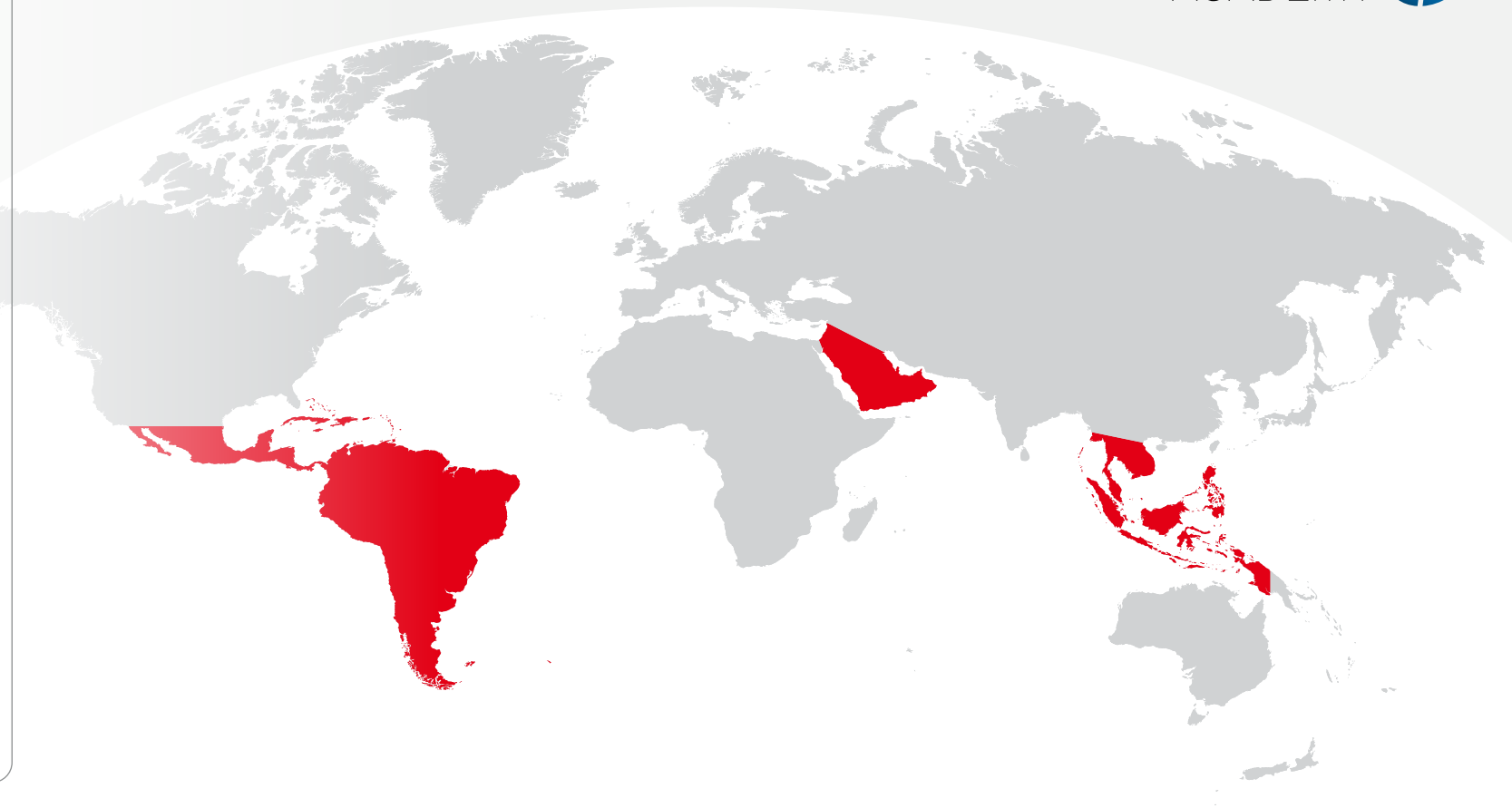


The target group is CSSD manager, CSSD technicians and other employees in CSSD with good English/Spanish language skills and practical experience in a reprocessing structure for medical devices

The total length is 8 days in one consolidated block. The course ends with a written and oral (practical) exam. Certificates are distributed after a successful participation.

Contents:

- Hospital hygiene
- Microbiology
- Material and instrument sciences/production of surgical instruments and their influence on reprocessing processes
- Practical tips for visual inspection, function test of surgical instruments (practical training)
- Possible changes in the surface characteristics of surgical instruments
- Reprocessing of medical products within the supply chain
- Visiting production of surgical instruments
- Functional areas and constructional subjects related to CSSD
- Basics in cleaning and disinfection
- Decontamination of medical products (practical training)
- Reprocessing of instruments/implants/motors/endoscopy
- Packing and packing materials and processes (incl. practical training)
- Basics in sterilization 1
- Basics in sterilization 2 (incl. practical training)
- Validation of sterilization
- Quality assurance in CSSD
- Visiting a CSSD structure
- Documentation in CSSD
- Instrument management





Senior Processing Technician RUMED (Level 2)



The target group is CSSD manager, CSSD technicians with good English language skills (B.1) and practical experience in a reprocessing structure for medical devices.

Admission requirements:

1. English Level B1
- 2a. Documented practical working experience and successful participation in Level 1

OR

- 2b. Documented practical working experience and at least 5 years experience in processing of medical devices

The total length is 6 days in one consolidated block. The course ends with a written and oral (practical) exam. Certificates are distributed after a successful participation.

Contents:

- Validation (ISO 15883, 17665, 11607-2)
- Quality Management
- Risk assesment (Classification of families)
- processing of design critical medical devices (Endoscopes; lumen products; robotic instruments)
- Processing of electrosurgical equipment; motor systems; implants
- Instrument Management
- Leadership and capacity planning
- Onboarding of new employees





contact@rumedacademy.com

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