

The symposium 'Developments in Instrument Reprocessing' will take place on Friday, April 1, 2005 from 8:00 to 9:00 a.m. in the main auditorium of the Business Design Centre.

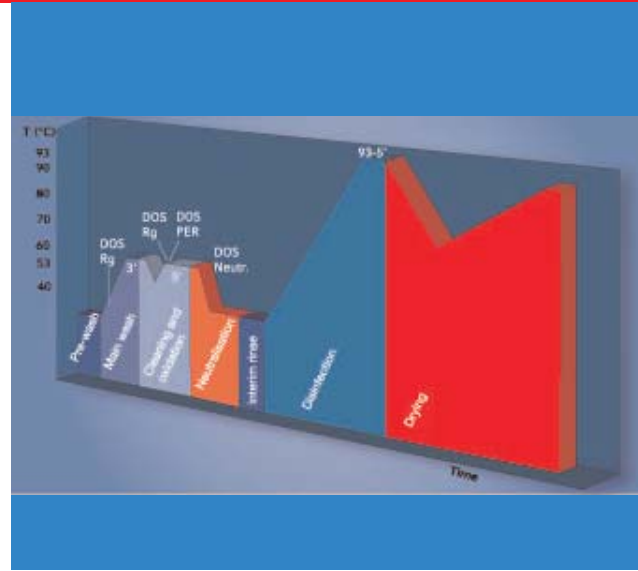
Symposium Agenda



8:00 – 8:20

What's CSSD? – Fallacies and Failures

Dr. Thomas W. Fengler, Berlin, Germany



8:20 – 8:40

Optimisation of cleaning performance of WD processes

Dr. Winfried Michels, Gütersloh, Germany



8:40 – 9:00

Comparative assessment of various automated processes

Klaus Roth, Tübingen, Germany

Developments in Instrument Reprocessing

Dear Colleagues

Reprocessing surgical instruments in a WD is with regard to the cleaning stages a scientific field, which leaves many questions unanswered and requiring attention. Often opinions are only based on belief rather than on scientific evidence. This often impedes progress.

The lecturers at this symposium session have more than ten years experience in the field of automated cleaning and collaborate with each other on scientific projects. They will present the real situation in CSSDs and offer perspectives for optimizing cleaning performance of standard processes as well as demonstrating the cleaning efficiency of a new process with an oxidation stage, referred to as OXIVARIO.

You are kindly invited to attend these lectures.

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A symposium organized by
Miele Professional and
the Surgical Instruments Study
Group (CIA) at the DSc in London