

coming soon ...

9. Internationales

FORUM 2008

Medical Devices and Processes

29th February 2008 in Berlin



Process Control

09:00 - 13:00 - National - International

14:00 - 18:00 - Practice

Chirurgie-Instrumenten Arbeitsgruppe (CLEANICAL®) Berlin

Participation fee incl. Booklet german-english € 90,00

.Early Birds' until 21st. Dec. 2007 € 70,00

Registration: WWW.CLEANICAL.EU

Written Registration: CLEANICAL® gmbh • Genthiner Straße 11 • 10785 Berlin Germany



„Process Control“
Friday, 29th of February 2008 at the medicalounge
Organisation Surgical Work Group Berlin (CLEANICAL)
Moderation: Thomas W. Fengler

- 9.00 - 9.20 Greetings by DGSV, BBW and the Organisers
- International and National Perspective*
- 9.20 - 9.55 G. Sills (Institute of Decontamination Sciences, UK)
Considerations regarding Process Control in CSSD
- 9.55 - 10.25 Prof. M. Pietsch (Hygiene-Institut d. J.-Gutenberg-Universität Mainz)
Significance of the Survey of Process Quality and Result Quality of
automated Endoscope Processing
- 10.25 - 11.00 Y. Raz (Lady Davis Carmel Medical Center, Haifa, Israel)
Endoscopic units require specific process control
- 11.00 - 11.20 Coffee break
- 11.25 - 11.50 Dr. U. Soltau (ZIG - Zentralstelle der Länder für Gesundheitsschutz
bei Arzneimitteln und Medizinprodukten)
Critical Cequals Certification? Accredited Validation?
A decided Clarification
- 11.55 - 12.20 K. Roth (SMP GmbH)
Relevance of ISO 17664 for Instrument Processing
- 12.25 - 13.00 Dr. W. Michels (Miele PROFESSIONAL)
Test Soils and Test Methods -
A Revision of ISO TS 15 883 - 5
- 13.00 - 14.00 Lunch Break
- Process Control „in Practice“*
- 14.00 - 14.30 Dr. M. Soibelman (Internationales FORUM Implantologie, Mainz)
On the Problem of Processing Turbines, Handpieces and Contra-angle
Handpieces in the Dental Practice
- 14.30 - 15.00 I. Kruse (ebro Electronic Ingolstadt)
Real time Process Control with Radio Data Loggers
- 15.00 - 15.30 H. Pahlke (SMP GmbH)
How can the external Service Provider organise, optimise and control?
- 15.30 - 16.00 N.N.
Process Control preserves Instrument Investment
- 16.00 - 16.30 Coffee break
- 16.30 - 17.00 N.N.
...
- 17.00 - 17.30 M. Ramelow (Brandenburgisches Bildungswerk für Medizin und Soziales Potsdam)
Re-processing of Medical Devices in the Medical Practice - Knowledge of the Subject according to § 4 of Medical
Device Operator Ordinance (MPBetreibV)
- 17.30 - 18.00 Dr. Th. W. Fengler (CLEANICAL® gmbh)
Fine Instruments require refined Decontamination Processes