

Im Verbund mit | Together with

MedtecLIVE

Connecting the medical technology supply chain

MedTech-Summit
Congress and Partnering

MEET THE EXHIBITOR: MEDICAL ENGINEERING TECHNOLOGIES

21. – 23.5.2019
NÜRNBERG, GERMANY

UNIT 16, HOLMESTONE ROAD
CT170UF DOVER KE
UNITED KINGDOM
PHONE: +44(0)8454.588924
WWW.MET.UK.COM
STAND: 10.0-227



COMPANY PROFILE

Medical Engineering Technologies has 22 years experience efficiently and knowledgeably delivering safety and performance validation for medical devices. Testing, under our ISO 17025 QMS includes: initial consultancy, EMC testing, packaging validation, physical testing, toxicity studies, and toxicity risk analysis.

WHO ARE YOU LOOKING TO MEET AT MEDTECLIVE?

MET's technicians understand medical devices, their uses and risk analyses. They can work with engineers, scientists and project managers in developing and delivering robust test programmes and protocols.

WHAT ARE, IN YOUR OPINION, THE MOST EXCITING DEVELOPMENTS IN YOUR SECTOR AT THE MOMENT?

There have been two major regulatory changes in recent years; the MDR and the revisions to the biocompatibility standard: ISO 10993-1. The MDR requires formal evidence of the safety and performance of a device even if it has been in use for many years. It has also moved some devices into a higher class than they were previously.

ISO 10993-1 has now shifted the emphasis for toxicity end points from animal testing to a knowledge of chemicals a device can transfer to a patient. Chemical analysis is not compulsory, but a knowledge of what chemicals could be present and their toxic effects is an obligatory component of the risk analysis.

www.medteclive.com

MedtecLIVE GmbH,
Messezentrum
90471 Nürnberg, Germany

T: +49 9 11 86 06 - 85 44
medteclive@nuernbergmesse.de

