Speaker: Dr. Reinhard Nibler

Personal data

Born 12th of February 1967 in Munich, Germany

Education

Studies of human medicine and economics and social sciences in Munich and Hagen,Germany

1993	Medical exam
1995	Conferral of a doctorate
1999	Board certification in anesthesiology, emergency medicine, and medical quality management
2010	TÜV Austria certified auditor

Professional career

1993-1998	Scientific assistent at institute for anesthesiology, University Munich
1998-2004	Essex Pharma GmbH, Munich Head of department Clinical Research and Drug Safety Local Safety Officer in Germany

Present position

Since 2004	Consultant for pharmacovigilance and quality management EU-QPPV for several companies Lead Auditor TÜV Austria

Publications/Further activities

Former president of „Mitteleuropäische Gesellschaft für Regulatory Affairs (MEGRA)“
Lecturer „Drug Safety“ at the DUW Institute for Professional Studies, Berlin

Dr. Reinhard Nibler is a physician by training with board certifications in anesthesiology, emergency medicine, and medical quality management; he is also a TÜV Austria certified auditor.

After clinical training, he started working in the pharmaceutical industry in 1998. After several positions in marketing, medical affairs, and clinical research, he finally took over the drug safety department of Essex Pharma in Munich. In this position, he also acted as Stufenplanbeauftragter according to §63 Arzneimittelgesetz (German Drug Law) and was a member of the national pharmacovigilance working group of the Verband Forschender Arzneimittelhersteller e.V. (vfa).

In 2004, he founded his own company Dr. Nibler & Partner, a consultancy and service provider for all aspects of pharmacovigilance. He acts as a Qualified Person for Pharmacovigilance in the EU (EU-QPPV) for several companies, and is engaged in pharmacovigilance system audits and preparation for authority inspections. Reinhard Nibler has been president of the Mitteleuropäische Gesellschaft für Regulatory Affairs e.V. (MEGRA) and is a regular speaker at, and course leader of, pharmacovigilance-related training courses.