



Dirk Clevert

**Department of Clinical Radiology University of Munich-Grosshadern Campus
Germany**

Section Chief, Interdisciplinary Ultrasound-Center
Contrast-enhanced-ultrasound, Strain Imaging, Image Fusion

Organizer and supervisor:

Director of Annual Course in Ultrasound:

Munich: 2005-2016, 58 courses

Dubai: 2006-2013, 22 courses

Kuwait: 2009, 1 course

Vice-President, German Society for Clinical Hemorheology and Microcirculation

Vice-President, European Society for Clinical Hemorheology and Microcirculation

Congress President, German Congress for Clinical Hemorheology and Microcirculation, 2009
Munich

Congress President, World-Congress for Clinical Hemorheology and Microcirculation, 2011
Munich

Honors and Awards

2003 DLT, Bregenz, Top 10 Posterprice : Contrast Harmonic
Imaging with Power Mode and Coded Harmonic Angio with

Optison for Vascularization of liver tumors before
Chemoembolization of HCC – first experiences

2004 DLT, Hannover, Top 10 Posterprice: Improved evaluation of
stenoses of hemodialysis fistulas by B-flow ultrasound in
comparison to DSA.

2005 DLT and Euroson, Genf, 2. Posterprice:
High-grade stenoses of the internal carotid artery:
comparison of high-resolution contrast enhanced 3D MRA,



duplex sonography and power Doppler imaging

2006 Second Young Investigator Award, German Society of Clinical Hemorheology
and Microcirculation:

Contrast-enhanced ultrasound to non-invasively investigate microcirculation of solid
tumors: Comparison of CE-US using SonoVue with histological results in an experimental
tumor model.

2008 Honors certificate of the Bavarian X-ray Society

E.M. Jung, D.A. Clevert, A.G. Schreyer, S. Schmitt, J. Rennert, R. Kubale, S. Feuerbach, F. Jung
Evaluation of quantitative contrast harmonic imaging to assess malignancy of liver tumors:
A prospective controlled two-center study

2011 Scientific Awards, German Society of Ultrasound in Medizin (DEGUM): „Vascular
targeting tumor therapy: Non-invasive contrast enhanced ultrasound for quantitative
assessment of tumor microcirculation“