CV

Name:	**Frank William Hensley**
Studies:	1974 Diploma in Physics (Nuclear Physics, University of Heidelberg)
Ph.D.:	1979 Dr.rer.nat. (Nuclear Physics & Astrophysics, University of Heidelberg)
Professional:	Since 1978 specialization in medical physics
	1978 bis 1983 research fellow at Institut für Medizinische Strahlenphysik und Strahlenbiologie/ University Hospital Essen
	1983 to 1990 occupation as medical physicist in radiotherapy and nuclear medicine at different Hospitals in Germany (Essen, Hemer, Ludwigshafen)
	1990 to 11.2014: medical physicist and researcher at Dept. of Radiation Oncology/ University Hospital Heidelberg. Main focus:: Brachytherapv, Intraoperative Radiotherapy, Total Body and Total Skin Radiotherapy, general Radiotherapy
Teaching:	Lecturer in Radiation Physics and Radiation Protection at Karlsruhe Institut für Technologie (KIT) Forschungszentrum für Technik und Umwelt (FTU)
	Lecturer in Radiation Physics and Radiation Protection at Heidelberg University Medical School
	Lecturer in post graduate course "Medical Physics", University of Heidelberg and German Cancer research Centre DKFZ
	Lecturer at ESMP (European School of Medical Physics), Archamps
	Lecturer at Medical Physics Courses in Santiago/Chile
	Lecturer at Gono University, Dhaka, Bangladesh
AAPM TG Membership	2004 – 2006 Member of AAPM TG 72: Intraoperative radiation therapy using mobile electron linear accelerators
Committee Memberships	Member of DIN NAR AA1 (Committee NAR AA1 of the German Institute for Standardization DIN = committee in charge of developing and formulating DIN Dosimetry Standards for radiology)
	Chairman of project group DIN 6803-3 (Charge: dosimetry of sealed brachytherapy sources with high energy photons)
Publications	40+ publications in peer-reviewed journals 11 chapters in textbooks and edited proceedings
Society Member:	AAPM, DEGRO, DGMP, DPG, ESTRO, ISIORT
	2006-2010 Board member European Section of International Society for Intraoperative Radiation Therapy (ISIORT)

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