Curriculum vitae for Charlotte Lund Hansen

Name: Charlotte Lund Denholt (maiden name Hansen)

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Date of birth: 9.September 1972

Education

January 2005- May 2008	Ph.D. in radiochemistry from Faculty of Health Science, Copenhagen University The title of my Ph.D.: Development of new radiolabelled PET-ligands for a cancer specific epidermal growth factor receptor and their applications for cancer diagnosis
August 1998-August 2001	Master of science in chemistry from Faculty of Science, Copenhagen University. The title of my thesis: Model peptides for the characterization of proteases mode of operation. (Studied at Washington State University, Pullman, Washington, USA, August 1998-Maj 1999)
September 1994-June 1997	B.Sc., in chemistry from Faculty of Science, Copenhagen University. Title of my Bachelor project: Determination of Fe in colored food products by flow-injection analysis.
August 1988-June 1991	Graduated from Nørre Gymnasium, with chemistry and mathematics as my mean subjects.

Current position

PET & Cyclotron Unit Department for Clinical Physiology and Nuclear Medicine Copenhagen University Hospital Copenhagen Ø. September 2001	Ph.D., Chemist Manager of QC laboratoties I am working with the production, development and quality control of PET-ligands, at a highly advanced radiochemistry laboratory. Employed since 1/9-2001

International research experience

August 1998-Maj 1999	Electrochemsitry facility Washington State University, Pullman, Washington, USA
October 2006-Marts 2007	Radiochemistry facility Département de Recherche Médicale, Service Hospitalier Frédéric Joliot, Orsay, France

Teaching experience

Fall 2000	Teaching assistant for kemi G-OS at Copenhagen University
Autum 2005	Teacher in chemistry at Copenhagen University

Postgraduate courses

Institut National des Sciences et Techniques Nucleaires, Saclay, France	
12-23 November 2001	Postgraduate European Radiopharmacy Course block 3
18-27 Marts 2002	Postgraduate European Radiopharmacy Course block 2
VNMR, Columbia, Maryland, USA	
4-5 February 2002	NMR, New user training course
Copenhagen University	
Spring semester 2002	Course in biology and biochemical isotope technique
Pharmakon, Hillerød	
21-22 October 2002	GMP and laboratories
University of Ljubljana Ljubljana, Slovenia	
14-27 September 2003	Postgraduate European Radiopharmacy Course block 1
Key2Compliance Stockholm, Sveden	
9-10 October, 2008	GMP Compliance for Quality Control and Laboratory Operations