

## **Mette Villingshøj, Biomedical Laboratory Scientist, MPH**

### **Department of Radiation Biology,**

The Finsencenter, Section 6321  
Copenhagen University Hospital,  
Blegdamsvej 9  
2100 Copenhagen  
Denmark

Email: mette.villingshoj@rh.regionh.dk

Phone: (+45) 35 45 63 29 Fax: (+45) 35 45 63 01

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### **Date of Birth:**

June 8<sup>th</sup>, 1968

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### **Current Position:**

Deputy Head, Biomedical Laboratory Scientist

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### **Education:**

2000-2003: Master of Public Health, University of Copenhagen, Denmark

1998-2000: Studies in Theory of Education, University of Copenhagen, Denmark

1988-1990: Biomedical Laboratory Scientist, Frederiksberg Hospital, Denmark

1985-1987: High School, Espergærde Gymnasium, Denmark

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### **Professional Experiences:**

2005- : Deputy Head, Biomedical Laboratory Scientist, Department of Radiation Biology, Copenhagen University Hospital, Denmark

2002-2005: Biomedical Laboratory Scientist, Department of Radiation Biology, Copenhagen University Hospital, Denmark

2002 : Master student, Institute of Cancer Epidemiology, Danish Cancer Society, Copenhagen, Denmark

1998-2002: Biomedical Laboratory Scientist, Department of Radiation Biology, Copenhagen University Hospital, Denmark

1996-1998: Biomedical Laboratory Scientist, Coloplast Research, Humlebaek, Denmark

1991-1995: Biomedical Laboratory Scientist, Finsen Laboratory, Copenhagen University Hospital, Denmark

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### **Conferences and Meetings**

#### **Oral Presentations**

2004 : **Villingshoj M**, Ross L, Thomsen BL, Johansen C. Influence of changes in the social network on survival among patients with colorectal cancer. 7<sup>th</sup> World Congress of Psycho-Oncology, Copenhagen, Denmark

#### **Poster Presentations**

2007 : **Villingshoj M**, Andersen P, Stockhausen MT, Ottesen L, Poulsen HS. Improved response by co-targeting EGFR/EGFRvIII and c-Src. American Association for Cancer Research, Annual Meeting 2007, Los Angeles, USA

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#### **Awards**

2007 : Awarded "The Biomedical Laboratory Scientist Award 2007" at Rigshospitalet, Copenhagen, Denmark

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#### **Publications with peer-review**

Pedersen MW, Pedersen N, Damstrup L, **Villingshøj M**, Sonder SU, Rieneck K, Bovin LF, Spang-Thomsen M, Poulsen HS. *Analysis of the epidermal growth factor receptor specific transcriptome: effect of receptor expression level and an activating mutation.* J Cell Biochem. 2005 Oct 1;96(2):412-27.

**Villingshøj M**, Ross L, Thomsen BL, Johansen C. Does marital status and altered contact with the social network predict colorectal cancer survival? Eur J Cancer. 2006 Nov;42(17):3022-7.

Spindler KL, Olsen DA, Nielsen JN, Brandslund I, Poulsen HS, **Villingshøj M**, Jakobsen A. Lack of the type III epidermal growth factor receptor mutation in colorectal cancer. Anticancer Res. 2006 Nov-Dec;26(6C):4889-93.

Andersen P, Pedersen MW, Woetmann A, **Villingshøj M**, Stockhausen MT, Odum N, Poulsen HS. *EGFR induces expression of IRF-1 via Stat1 and Stat3 activation leading to growth arrest of human cancer cells.* Int J Cancer. 2008 Jan 15;122(2):342-9.

Andersen P, **Villingshøj M**, Poulsen HS, Stockhausen MT. *Improved response by co-targeting EGFR/EGFRvIII and Src family kinases in human cancer cells.* Cancer Invest. 2009 Feb;27(2):178-83.