

Frederik Cramer, MSc

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Place and Date of Birth:

Copenhagen, September 29nd, 1975

Current Position:

Research Assistant

Research and Professional Experiences:

- 2009- : Ph.D. student at the Department of Radiation of Biology, Copenhagen University Hospital, Denmark.
- 2009 : Research Assistant at the Department of Radiation Biology, Rigshospitalet, Denmark
- 2008-2009: Masters thesis at the Department of Radiation Biology, Rigshospitalet, Denmark: "Optimization of non-viral gene-delivery to the nucleus for gene therapy".
- 2006 : Bachelor thesis at the Department of Genetics, Institute of Molecular Biology and Physiology, University of Copenhagen, Denmark: "The Role of Histone H3 Lysine 56 Acetylation in DNA Repair".
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Education:

- 2009: Master of Science in Human Biology, University of Copenhagen, Denmark
- 2006-2009: Masters studies in Human Biology, University of Copenhagen, Denmark
- 2006: Bachelor of Science in Biology
- 2003: Enrolled in Bachelors studies, Biology, University of Copenhagen, Denmark
- 1999-2001: Royal Danish Naval Academy
- 1998: : Military conscript, Prinsens Livregiment
- 1992-1995: High School, Østre Borgerdyd, Denmark
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Awards, Grants and Scholarships

2009: Granted a 3-year Ph.D. scholarship from the Faculty of Health Sciences, University of Copenhagen, Denmark.

2008: Granted a 1-year student scholarship from the Danish Cancer Society

Authorizations:

- Laboratory Animal Science: Authorization to perform experiments on live animals
 - Biological and Biochemical isotope techniques: Authorization for persons responsible for biological (non-clinical) application of radioactive tracers.
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Memberships:

- Member of the Danish Association for Cancer Research (DSCF).
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Conferences and Meetings

Oral Presentations:

- 2008: Annual Meeting of the Graduate School for Genetic Medicine, Hvedholm, Fyn; "Optimization of Non-viral Gene-delivery to the Nucleus for Gene Therapy"

Poster presentations:

- 2009: 12th Annual Meeting of the American Society of Gene Therapy, San Diego, USA.
- 2009: 22th Annual Meeting of the Danish Association for Cancer Research, Charlottenlund, Denmark

Attendance:

- 2008: 21th Annual Meeting of the Danish Association for Cancer Research, Charlottenlund, Denmark

Publications with peer-review

- 2010: Camilla L. Christensen, Torben Gjetting, Thomas T. Poulsen, **Frederik Cramer**, Jack A. Roth and Hans S. Poulsen: "Targeted cytosine deaminase-uracil phosphoribosyl transferase suicide gene therapy induces small cell lung cancer specific cytotoxicity and tumor growth delay". Clinical Cancer Research.
 - 2009: Camilla L. Christensen, Roza Zandi, Torben Gjetting, **Frederik Cramer**, Hans S. Poulsen: "Specifically targeted gene therapy for Small Cell Lung Cancer". Expert Review for Anticancer Therapy.
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