

PERSONAL INFORMATION

Anne Pastoff

WORK EXPERIENCE

November 2013–Present

Non-clinical assessor

Danish Medicines Agency (Denmark)
Non-clinical assessment (CP, DCP, MRP, NP)
Scientific Advice (written & meetings)
SWP
CAT alternate
ATMP
Clinical Trials preclinical

August 2013–October 2013

Post doc.

National Research Center for the Working Environment (Denmark)
ELISA
Nano pharmacology

November 2007–June 2013

PhD student

University of Copenhagen (Denmark)
In vivo pharmacology, haemophilia, pathophysiology, statistics, scientific writing

May 2007–October 2007

Scientific staff member

University of Copenhagen (Denmark)
Animal models of cerebral ischemia

May 2006–April 2007

Master Thesis Student

Rheoscience A/S (Denmark)
Animal models of appetite and food intake

August 2001–April 2007

Laboratory Assistant

Novo Nordisk A/S (Denmark)
Toxicology, non-clinical development, GLP

October 2016–Present

CAT alternate

Danish Medicines Agency (Denmark)

EDUCATION AND TRAINING

May 2007–June 2013

PhD

University of Copenhagen (Denmark)
In vivo pharmacology, statistics, scientific writing, micro surgery, haemostasis

August 2004–May 2007

M.Sc. (Human Biology)

University of Copenhagen (Denmark)

September 2000–July 2004

Bachelor in Veterinary Medicine

University of Copenhagen (Denmark)

ADDITIONAL INFORMATION

- Expertise** Non-clinical assessment, CAT, ATMP, Clinical Trials, Scientific Advice, in vivo pharmacology, pharmacodynamics, toxicology, drug safety, non-clinical research, scientific writing, micro surgery
- Publications** Pastoft, A. E., Lykkesfeldt, J., Ezban, M., Tranholm, M., Whinna, H. C. and Lauritzen, B. (2012). A sensitive venous bleeding model in haemophilia A mice: effects of two recombinant FVIII products (N8 and Advate®). *Haemophilia*. 18: 782–788.
- Lauritzen B, Pastoft AE, Ezban M, Tranholm M, Lykkesfeldt J. Effects of recombinant FVIII in a venous bleeding model in haemophilia A mice. XXIII Congress of the International Society on Thrombosis and Haemostasis 2011. Abstract O-TU-064
- Pastoft A. E., Ezban, M., Tranholm, M., Lykkesfeldt, J. and Lauritzen, B. Prolonged effect of a new O-glyco-PEGylated FVIII (N8-GP) in a murine saphenous vein bleeding model. *Haemophilia* Epub June 4, 2013.
- Holmberg H., Pastoft A. E., Lauritzen B., Elm T., Bolt G. and Østergaard H. Inactivation of FVIIIa in vivo – new insights into the physiological down-regulation of haemostasis. XXIV congress of the International Society on Thrombosis and Haemostasis June 2013. Abstract OC 84.2
- Projects** None
- Memberships** None
- Other Relevant Information** None