



Climate change and infectious diseases – examples from the Nordic countries and Russia with a focus on wildlife and semi-domesticated reindeer

Skeppet, SVA, Thursday May 16th, 13.30- 16.00.

Welcome to a seminar within the NordForsk Clinf-project (Climate-change effects on the epidemiology of infectious diseases and the impacts on Northern societies) www.clinf.org.

This seminar is organised in conjunction with a research visit from the Federal Research Centre for Virology and Microbiology (CVM), Vladimir region, Russia www.vniivvm.ru

Register to susanna.westerberg@sva.se (to get “fika”) at latest by May 13th

Welcome!

Ann Albihn

Preliminary program

Ann Albihn, SVA,

Welcome. And the NordForsk Clinf project and our ongoing One Health study on Brucella.

Irina Egorova, microbiologist, PhD at CVM

Federal Research Centre for Virology and Microbiology - fields of activities.

Nataly Pavelko, CVM,

Diseases of reindeer in Russia

Coffee

Anna Omazic, SVA

Clinf retrospective animal disease data collection - c- differences between the Nordic countries

Irina Egorova, CVM

Anthrax in a population of reindeer in Yamal

Aleksija Neimane/Erik Ågren, SVA

Surveillance of infectious diseases in wildlife in Sweden

Sum up and discussion



Photo
Camilla Risvoll, Nord Univ, Norway

