



Partner Profile

Department of Clinical Epidemiology at Aarhus University Hospital (AUH) is a highly specialized research department working with clinical epidemiology at an international level. Our mission is to contribute to improved diagnostics and treatment and thus improved patients' prognosis.

Department of Clinical Epidemiology builds on the long tradition of research and teaching within epidemiology that has been established at Aarhus University. We strive to maintain an international and stimulating work environment with highly qualified employees with good social skills.

Website: <http://kea.au.dk/en/home/>

Role in the ADVANCE Project

AUH will contribute to the characterization of databases in WP3 and will provide access to a set of population based databases including data on vaccines from primary care. These data will be utilized in WP 5. The department has been a partner in other EC funded projects such as EU-ADR and ARITMO.

Key People



Lars Pedersen, Professor and Chief Statistician. Since 2000 Lars has been employed as chief statistician at Department of Clinical Epidemiology, and in 2012, he was affiliated to Aarhus University as professor in data science. One of his main fields of interest is within methodological problems related to using health care databases to detect adverse drug reactions and other medical interventions.



Klara B. Berencsi, statistician at the Department of Clinical Epidemiology at Aarhus University Hospital (since March 2013) received her Doctor of Medicine degree from Semmelweis University (Budapest, 2012) and BSc in mathematics from the Budapest University of Technology and Economics (2013).