

***Characteristics of cohorts in the Diet, Genes and Environment Unit  
at the Danish Cancer Society's Research Center***

<b>Cohort name (acronym)</b>	<b>Diet, Cancer and Health (DCH), Kost, kræft og helbred (KKH)</b>
Main focus areas	Associations between diet, lifestyle, genetics and incidence/prognosis of cancer and other lifestyle related diseases
Source of identification of study population	Random sample, based on a set of inclusion criteria (n=160,725), was drawn from the CPR register and invitations to potential participants was sent.
Study population	57,053 men and women from the greater Copenhagen and Aarhus areas aged 50-64 and years and of free of cancer at recruitment (35% participation rate)
<b>Design and data collection</b>	
Study design	Prospective cohort study
Setting	Population-based
Data sources (yes/no)	
Registers	Yes
Medical records	Yes (for subsets)
Questionnaires	Yes (baseline + after 5 years)
Interviews	Yes (24 h recall for a subset)
Physical examinations	Yes
Bio samples (if yes, specify)	Yes, blood, DNA, urine, fat tissue, toe nails
Other tests	No
<b>Website and/or contact person and link to cohort design paper</b>	<p><a href="https://www.cancer.dk/forskning/center-for-kraeftforskning/kost-gener-miljoe/kost-kraeft-helbred/">https://www.cancer.dk/forskning/center-for-kraeftforskning/kost-gener-miljoe/kost-kraeft-helbred/</a></p> <p>For access to data: <a href="https://www.cancer.dk/dchdata/">https://www.cancer.dk/dchdata/</a></p> <p>Louise Hansen, <a href="mailto:dchdata@cancer.dk">dchdata@cancer.dk</a></p> <p><a href="https://doi.org/10.1080/14034940601047986">https://doi.org/10.1080/14034940601047986</a></p>