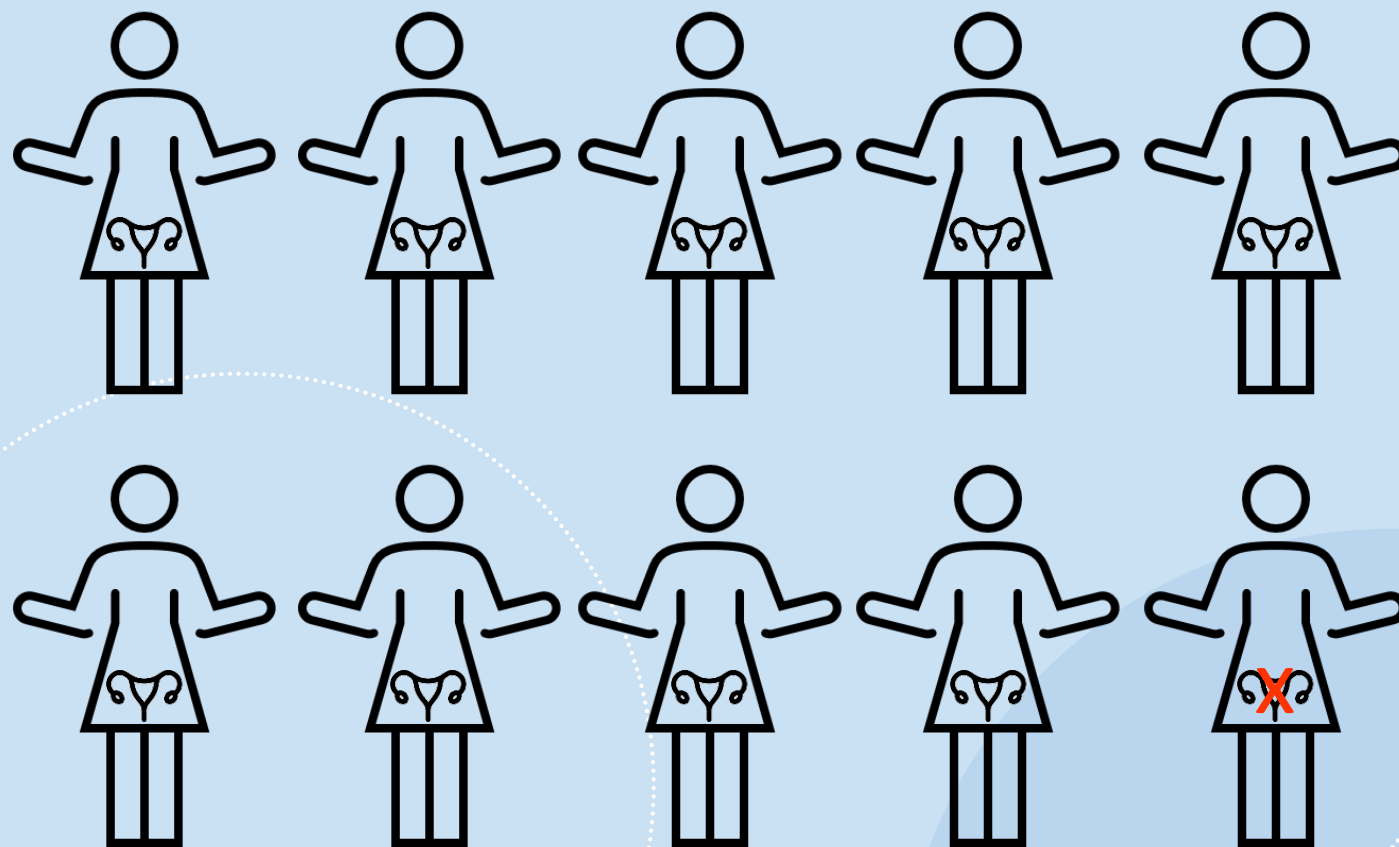


Does gynecologic surgery increase morbidity and mortality?

A population-based prospective cohort study.



M.D. Tina Rosland.
Sørlandet Hospital, Arendal
September 2023





Økt risiko for sykdom og død

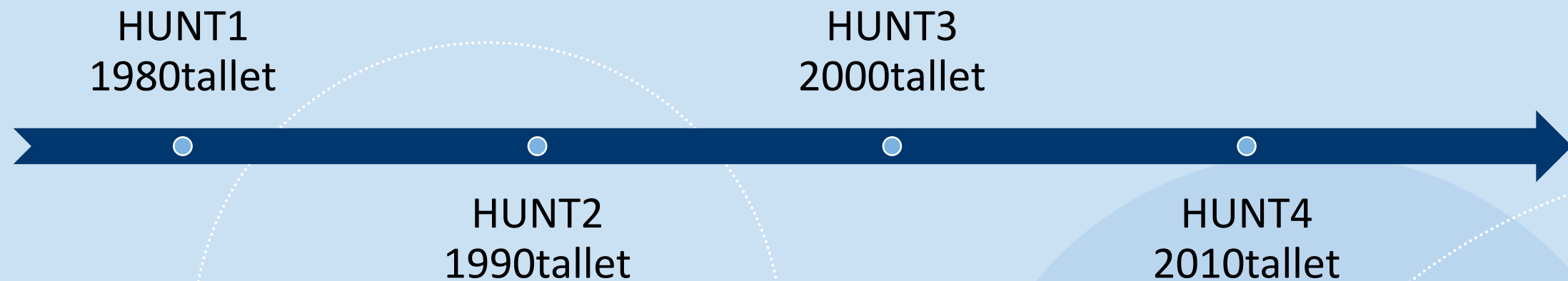


Økt risiko for sykdom og død

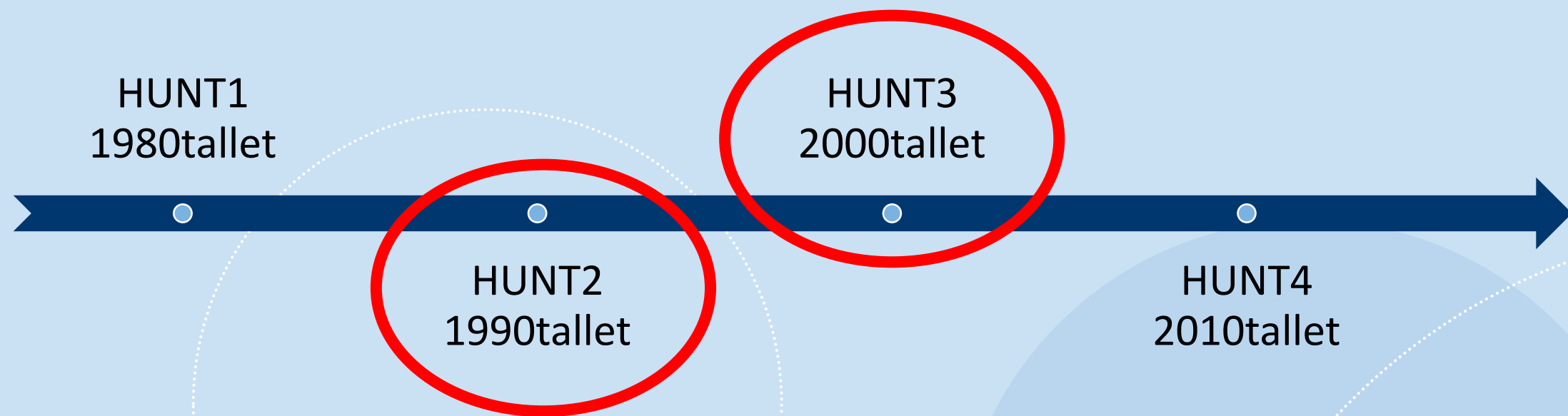
HUNT - Helseundersøkelsen i (Nord-)Trøndelag

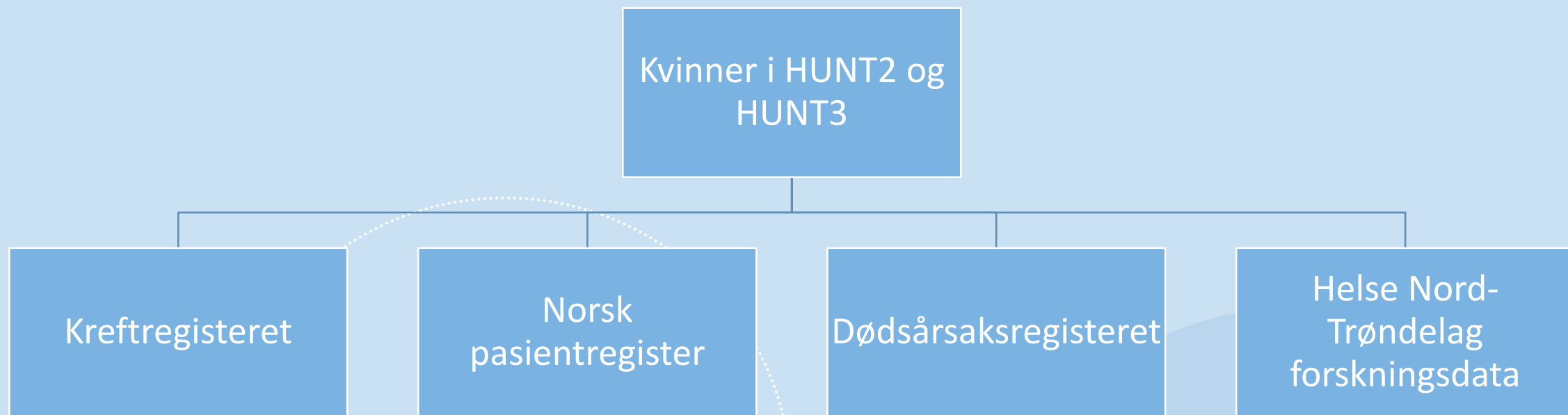
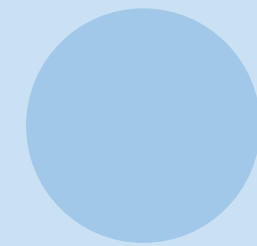


HUNT - Helseundersøkelsen i (Nord-)Trøndelag



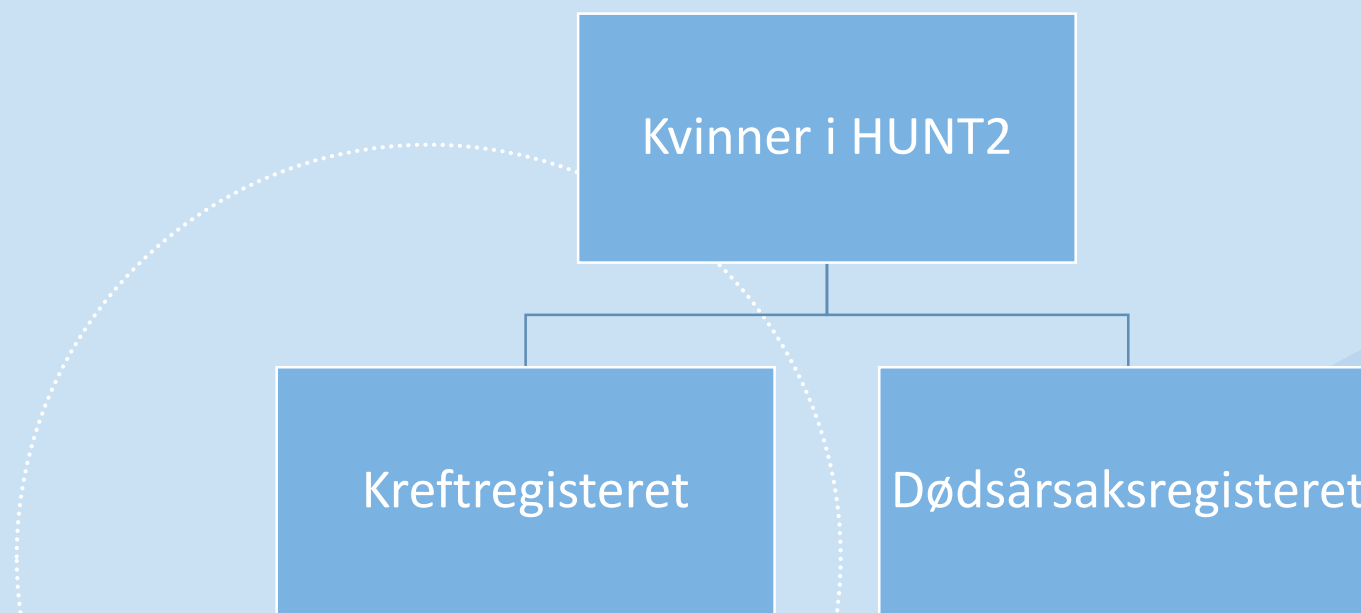
HUNT - Helseundersøkelsen i (Nord-)Trøndelag





All-cause and cardiovascular mortality after hysterectomy and oophorectomy in a large cohort (HUNT2)

Acta Obstetricia et Gynecologica Scandinavica – 2023



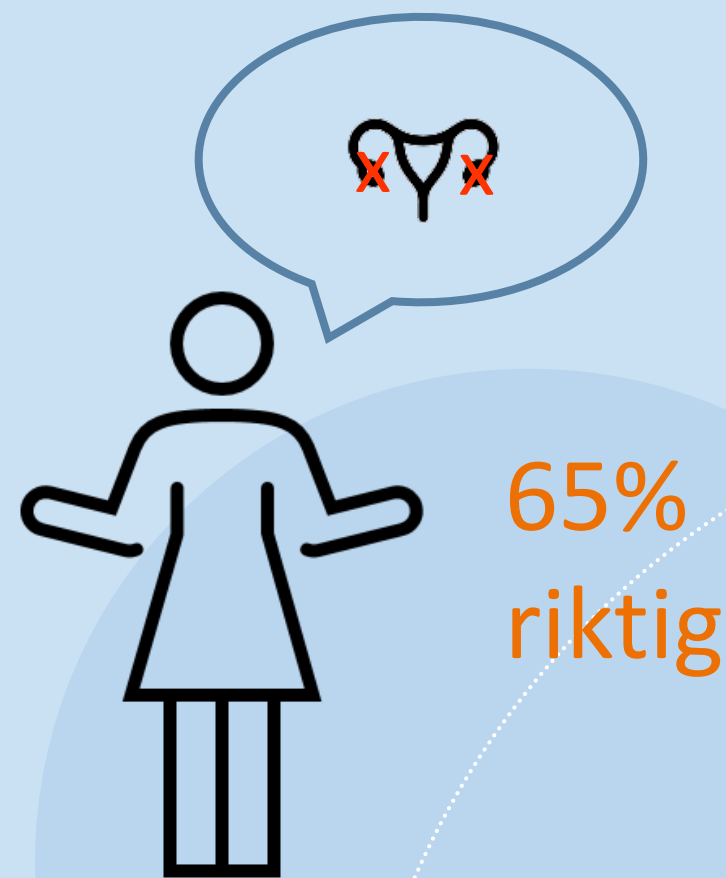
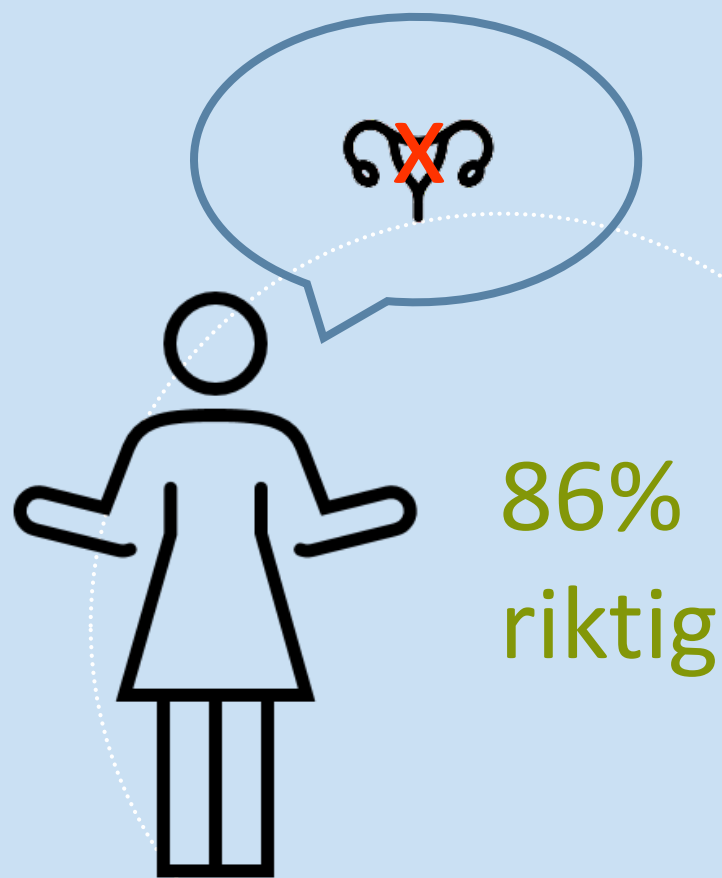
All-cause and cardiovascular mortality after hysterectomy and oophorectomy in a large cohort (HUNT2)

Acta Obstetricia et Gynecologica Scandinavica – 2023



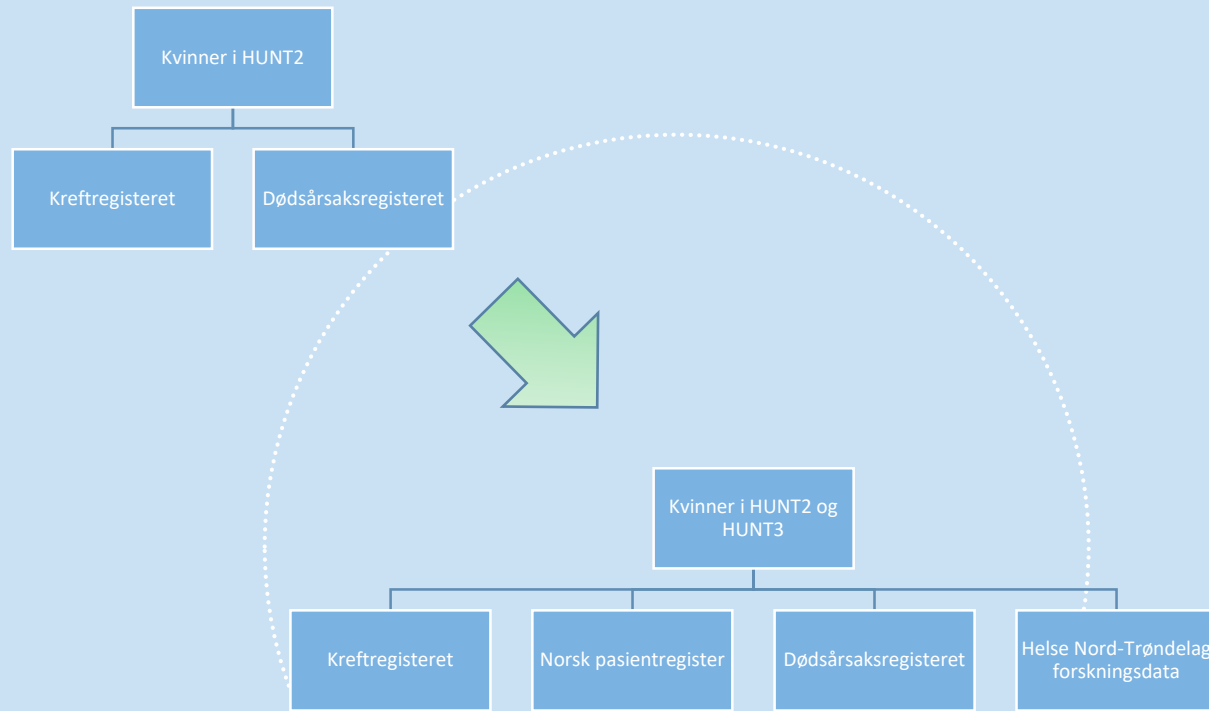
Artikkel 1

Validity of self-reported hysterectomy and oophorectomy in a population-based cohort: The HUNT study



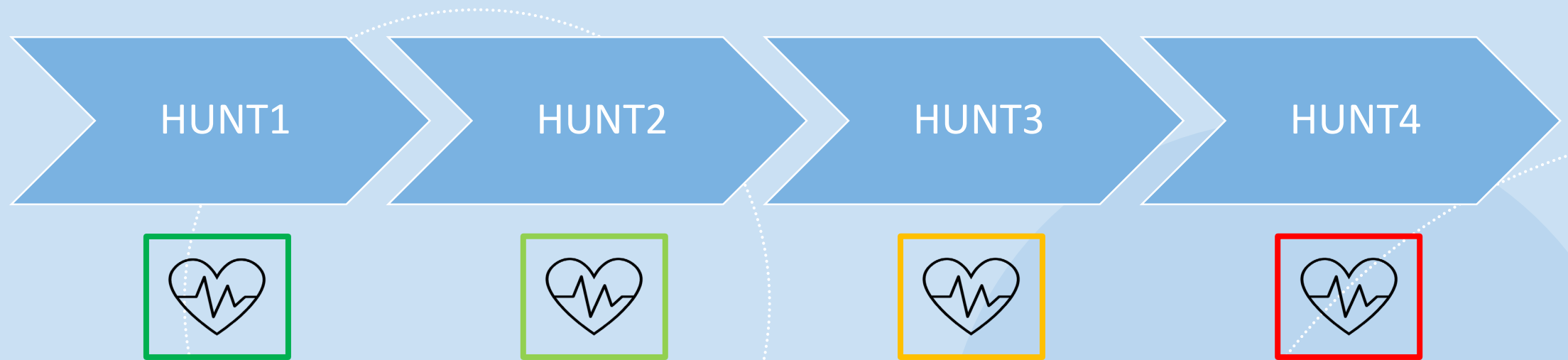
Artikkel 2

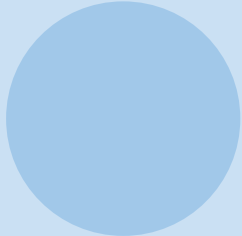
“All-cause and cardiovascular mortality after hysterectomy and oophorectomy in a population-based cohort: The HUNT study”



Artikkel 3

“Total cardiovascular risk and metabolic profile after hysterectomy and/or oophorectomy. A longitudinal, population-based study : The HUNT study”





Målrettet fokus på helsefremmende tiltak hos kvinner med økt risiko for sykdom

En stipendiat er heldigvis aldri alene



Trond M. Michelsen,
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