

Thursday June 9, 15:45-17:00h

Room	Cardiovascular diseases	Lifestyle	Aging	Fringe session***
Chairs	Auditorium Carine Doggen & Dorien Kimenai	Waalbrug A Esmée Bakker & Frouwke Veenstra	Waalbrug B Maartje Belt & Miriam Haaksma	Waalbrug C Rolf Groenwold & Femmie de Vegt
15:45	Identifying distinct clinical subgroups in heart failure with mildly reduced ejection fraction using clustering (O21) <i>Claartje Meijs**</i>	A more pro-inflammatory diet is associated with a higher risk of recurrence and all-cause mortality in colorectal cancer patients (O26) <i>Vera Wesselink*</i>	Recovery of daily functioning and quality of life in post-COVID-19 patients in geriatric rehabilitation (O31) <i>Miriam Haaksma</i>	Looking back to move forward: a reflection on traditions in research methodology (F1) <i>Maike Imkamp</i>
16:00	Longitudinal association of premature atrial contractions with atrial fibrillation and brain ischemia events in people with type 2 diabetes: The Hoorn Diabetes Care System cohort (O22) <i>Peter Harms</i>	Longitudinal associations of adherence to lifestyle recommendations and health-related quality of life in patients with non-muscle invasive bladder cancer (O27) <i>Ivy Beeren*</i>	Do chronic diseases moderate the association between psychosocial working conditions and work exit? Longitudinal results from 55,950 Dutch workers (O32) <i>Sander van Zon</i>	Propensity scores: a holy grail in epidemiological research? (F2) <i>Marissa van Maaren</i>
16:15	Non-alcoholic fatty liver disease and mortality after myocardial infarction: a prospective analysis in the Alpha Omega Cohort (O23) <i>Luc Heerkens</i>	Beverage quality and risk of all-cause and CVD mortality in the Alpha Omega Cohort (O28) <i>Maria Jacobo-Cejudo</i>	Sex-specific patterns and lifetime risk of multimorbidity in the general population: a population-based cohort study (O33) <i>Premysl Velek</i>	Post COVID-19 condition (PCC) epidemiology in a multi-island and low resource setting: Comparison of research methodologies between Caribbean and European Netherlands' long-COVID studies (F3) <i>Danytza Berry</i>
16:30	Effect of diet and lifestyle on the relationship between body mass index and cardiovascular and all-cause mortality in myocardial infarction patients from the Alpha Omega Cohort (O24) <i>Esther Crujisen*</i>	Neighbourhood socio-economic inequalities in Body Mass Index: the role of fast-food outlets and pay-for-use physical activity facilities (O29) <i>Carel-Peter van Erpecum</i>	The sex difference in self-rated health among older migrant adults in the Netherlands: How do risk factors contribute? (O34) <i>Lena Sialino</i>	The art of rapid safety evaluation studies in the context of COVID-19 vaccines; balancing a need for speed with reliable and robust research (F4) <i>Sophie Bots</i>
16:45	Antioxidants for chronic kidney disease: a Cochrane systematic review (O25) <i>Julia Colombijn</i>	Chronic stress as indicated by hair cortisol levels and cancer incidence; including the role of metabolic syndrome components (O30) <i>An Thanh Pham**</i>	U-shaped relation between serum potassium and risk of kidney replacement therapy or death in predialysis patients (O35) <i>Esther de Rooij</i>	

*Nominated for the VvE Oral Presentation Award

**Nominated for the VvE Student Award

***20 minute presentations