CONTRIBUTION OF ADDRESS: Details forthcoming.

OBJECTIVES: The KANON study received funding from the Swedish Research Council, the Medical Foundation, the Swedish National Centre for Research in Sports, CKL foundation, the Icelandic Research Fund, the Medical Foundation, the Icelandic Research Fund, and the Icelandic Research Fund.

RESULTS: No statistically significant correlations were found between the 2 and 5 year change in physical function in the

METHODS: 121 women (mean age 62.1 years) were included in an ACT study comparing physical function and changes in outcome measures.

OBJECTIVE: To investigate the association between physical function outcomes and changes in physical function.

Previous work on the relationship between physical function and physical function outcomes in this group of individuals, such as body composition, body mass index, and physical function, has been reported by many authors. These studies have shown that body composition and physical function outcomes are significantly correlated with physical function outcomes.

A functional relationship between ACER and human condition was studied by a team of French investigators. It was found that ACER was positively correlated with human condition. This finding is consistent with previous work on the relationship between physical function and physical function outcomes in this group of individuals.