

Guideline for ordering data for analysis to be included in a collaborative article with the Women's Lifestyle and Health study team

Compulsorily components in a data order

- 1. Name of the project and rational, proposed article title and list of authors.
- 2. Name and contact information of contact person
- 3. Date when order was done
- 4. Expected duration of the project and for how long you request to keep the data with you.
- 5. Define cohort
- 6. Define inclusions and/or exclusionscriteria
- 7. When using ICD-codes; put codes and ICD-version in a table. When sub diagnoses are used, specify all of these.
- 8. Clear list of variables
- Do not use lists as age...weight since the order among the variables can differ in different versions of documentation specify variable name.
- 9. Enclose the order in a separate document; do not put it inside the body of an email. Send your request to Elisabete Weiderpass (elisabete.weiderpass@ki.se).

RULES:

- Data will ONLY be made available with the understanding that it will be used solely with the purposes or the specific article agreed upon and for a specific time period.
- After the agreed study period the data should be deleted entirely.
- Complete documentation on the data analysis shall be submitted to Pouran Almstedt
 (pouran.almstedt@ki.se) as soon as the article is submitted for publication, and if any
 additional analysis are done during the manuscript review the complementary
 documentation should be submitted as well
 - o For more details about Women's Lifestyle and Health study see the following website:

http://ki.se/meb/wlhcohort



Project name:
Name of contact person:
Contact information:

Contact info	ormation:					
Telephone:						
Email:						
Postal address:						
Date of order: Duration of the project: Cohort: Women's lifestyle and health (Swedish women) Inclusions and/or exclusions criteria:						
Diagnosis:						
Variable	ICD8	ICD9	ICD10			

Table /Questionnaire	Variable



Name of researcher:	Signature:
Name of WLH's study coordinator:	Signature: