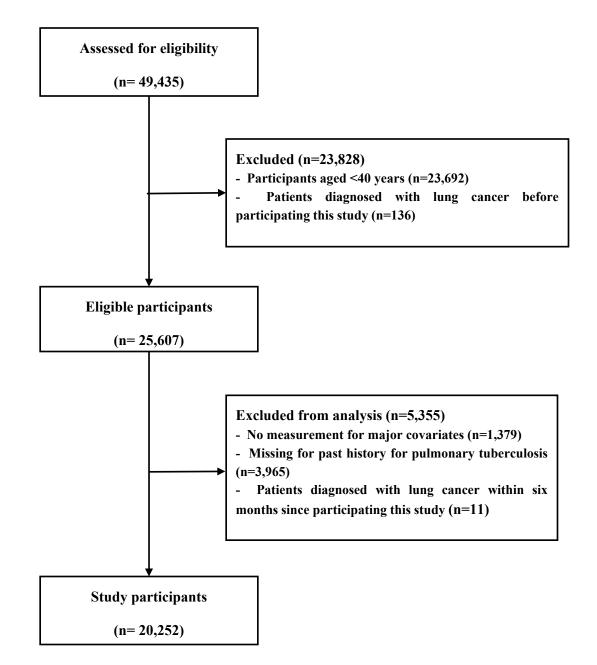
| Supplementary | table 1. | Subgroup | analysis fo | or lung cancer | risk by | histologic type |
|---------------|----------|----------|-------------|----------------|---------|-----------------|
| Supplementary | table 1. | Subgroup | unarysis it | si iung cuncer | IISK OY | motorogie type |

| | Squamous cell carcinoma | Adenocarcinoma | Others |
|---|-------------------------|------------------|-------------------|
| | HR (95%CI) | HR (95%CI) | HR (95%CI) |
| Old pulmonary tuberculosis [†] | | | |
| No | 1.00 (Reference) | 1.00 (Reference) | 1.00 (Reference) |
| Yes | 2.05 (0.64-6.60) | 3.18 (1.35-7.51) | 4.54 (1.61-12.81) |

HR= hazard ratio, CI= confidence interval *Subgroup analysis were performed for risk of lung cancer by histologic type: squamous cell carcinoma, adenocarcinoma and others.

[†]Adjusted for age, sex, education, income level, smoking status, bmi, moderate or vigorous physical activity



Supplementary figure 1. Flow chart for selection of study partcipants