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| Supplementary Table 2: CRC-specific and all-cause mortality in relation to pre-diagnostic intake of fibre and meat, stratified by sex  |
|  | CRC-specific mortality | All-cause mortality |
|  | HR (95% CI) | HR (95% CI) |
|  | Men(n deaths = 442) | Women(n deaths = 566) | Men(n deaths = 568) | Women(n deaths = 693) |
| Fibre (10 g/d) | 1.10(0.90 – 1.35) | 0.96(0.81 – 1.14) | 0.96(0.81 – 1.14) | 0.94(0.78 – 1.13) |
|  |  |  |  |  |
| Red and processed meat (50g/d) | 0.92(0.83 – 1.03) | 0.97(0.88 – 1.06) | 0.97(0.88 – 1.06) | 1.06(0.95 – 1.18) |
|  |  |  |  |  |
| Red meat (40 g/d) | 0.92(0.82 – 1.04) | 0.92(0.83 – 1.02) | 0.92(0.83 – 1.02) | 1.04(0.94 – 1.16) |
|  |  |  |  |  |
| Processed meat (30g/d) | 0.97(0.88 – 1.07) | 1.03(0.95 – 1.13) | 1.03(0.95 – 1.13) | 1.04(0.93 – 1.17) |
|  |  |  |  |  |
| Poultry (20g/d) | 1.00(0.90 – 1.10) | 1.00(0.91 – 1.09) | 1.00(0.91 – 1.09) | 0.92(0.84 – 1.00) |
| Models adjusted for age, sex , BMI (continuous), smoking (current, former, never, unknown), grade (well differentiated, moderately differentiated, poorly/undifferentiated, unknown), year of tumour diagnosis (continuous), energy (kcal/day), calcium (mg/day), alcohol [g/d: 0, >0-6(M)/>0-3(W), >6-12(M)/>3-12(W),>12-24,>24-60, >60] , education (primary school, technical/professional school, secondary school, longer education (inc. University, unknown); stratified by country |