European mortality bulletin, week 05, 2015:

Excess all-cause mortality has been observed among the elderly (65+) during the recent weeks in eight of 13 reporting countries.

An excess number of deaths among the elderly was observed in Portugal, England, Scotland, Wales, France, Belgium, Spain and Switzerland. Excess all-cause mortality cannot with certainty be attributed to specific causes, but may be associated with circulating influenza, extreme cold or increase in acute respiratory illness. The current excess coincide with circulating influenza A H3, and medium to high intensity (FluNews Europe) in most countries and additionally with cold snaps in Portugal and Spain in the first weeks of the year.

The pooled analyses, which may accumulate even minor increases in excess mortality across countries, do also detect excess all-cause among the elderly during the past weeks on higher levels compared with the previous four winter seasons.

Data from 13 countries or regions* was received, of these 11* were included in the pooled analyses.

Excess mortality levels in most recent weeks may be difficult to interpret because adjustment for delayed registrations may be imprecise. Further, results of pooled analyses may vary dependent on which countries were included in the weekly analyses.

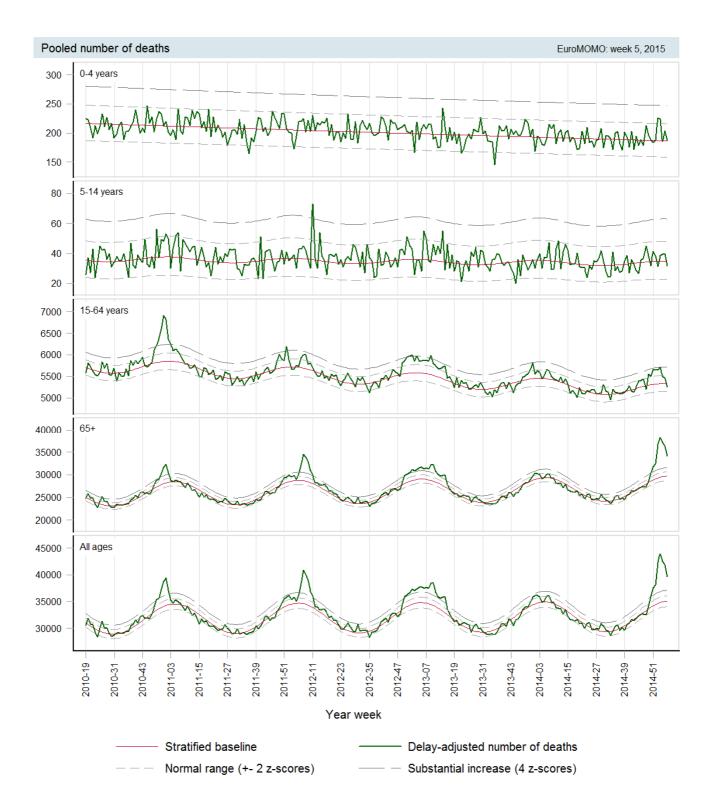
Pooled analyses were adjusted for variation between the included countries and for differences in the local delay in reporting.

Further details are available on http://www.euromomo.eu

^{*}Belgium, Denmark, England (UK), Finland, France, Hungary, Ireland, Northern Ireland (UK), Portugal, Scotland (UK), Spain, Switzerland and Wales (UK).

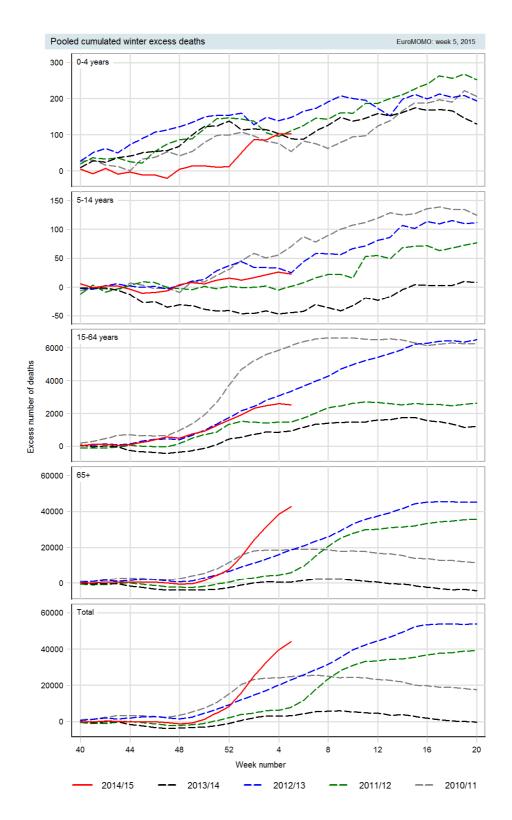
^{**}Not included in the pooled analyses: Portugal and Northern Ireland (UK).

European monitoring of excess mortality for public health action



Participating countries:
Belgium, Denmark, Finland, France, Hungary, Ireland, Spain, Switzerland, UK (England), UK (Scotland), UK (Wales)

European monitoring of excess mortality for public health action



European monitoring of excess mortality for public health action

