



Public Health
England

UK key scenario synopsis

- Today is 14 April 2020
- 1st UK case 31 Jan 2020; sustained transmission in the UK deemed to be from 1 Mar 2020
- COBR O & M have recommended moving from containment to managing the impacts of the extreme number of cases
- Current policy is for schools to remain open but at any one time many are closed as a result of local decisions by the school
- Up to 1,675,000 new clinical cases forecast in the coming week
- 8,500 deaths to date across the UK (as at 13 April 2020), however there is a lag in data. This equates to a Case Fatality Rate (CFR) of approximately 2.5% of clinical cases (1.25% of the total population)
- Overall, there may be around 840,000 excess deaths over the 16 week wave of infection, assuming the reasonable worst case scenario

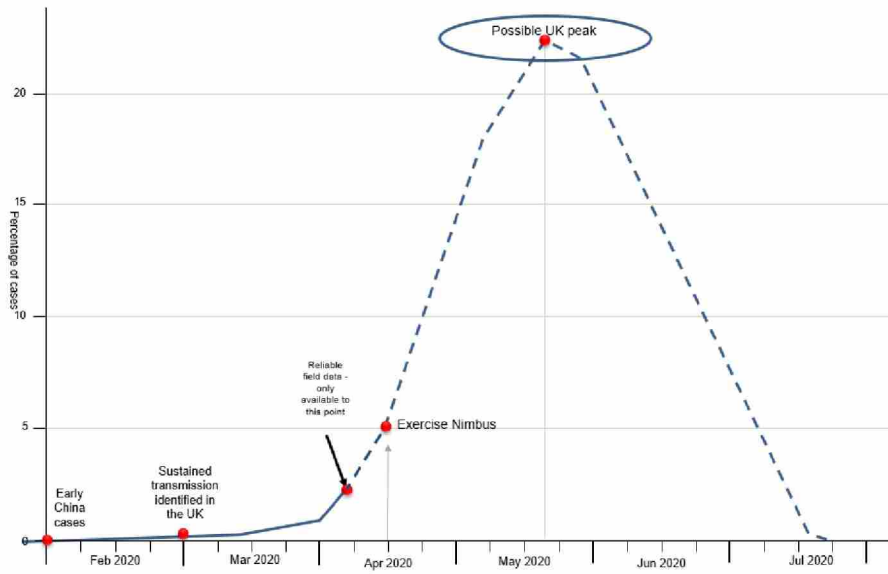
Important note: The scenario is fictional
See the CRIP for detail on all aspects of the response to date
Deaths included in the CRIP and will present a huge challenge to manage

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Visual representation of the possible course of the wave of infection



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OFFICIAL SENSITIVE

This is a rough estimate of what the wave may look like

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