

EXERCISE NIMBUS

BRIEFING

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This briefing is designed to provide an overview of the exercise and its conduct.



Exercise Nimbus – agenda

- 1. Scene setting
- 2. Simulated COBR
 - 1. Current situation update and outlook
 - 2. Caring for the sick
 - a. In hospitals
 - b. In the community
 - 3. Staff absences and impacts on essential services
 - 4. Communications
- 3. Capture of key lessons/issues

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Exercise Objectives

- 1. To expose the potential scale and range of impacts arising during the reasonable worst case scenario for a pandemic.
- 2. To work through some of the most difficult decisions that would need to be made by Ministers at key points during a pandemic.
- 3. To rehearse strategic decision making.

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Exercise Nimbus - COBR briefing

The exercise will focus on healthcare decisions and impacts and will concentrate on management of the sick

Pan flu is a good model for the response and to understand the disease



Exercise Nimbus – key points

- This is a fictional scenario and is deliberately based on the reasonable worst case, it is not a prediction.
- The exercise is focussed on some but not all of the most challenging decisions that would be needed.
- A series of underpinning assumptions and decisions that have already been taken by this point are included in the CRIP.
- Please take those as your starting point rather than revisiting them
 the important thing is to explore the issues.
- Can pause and re-start if helpful facilitators will remain and will help with the wash up at the end.

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Important points to note

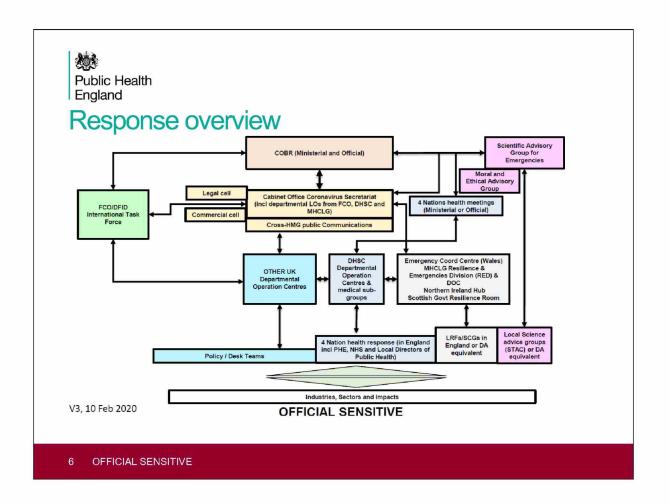


EXERCISE NIMBUS

SCENE SETTING

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This briefing is designed to provide a broad overview of the exercise and subject matter. Welcome



What is available for pandemic preparedness and response Command structures and plans

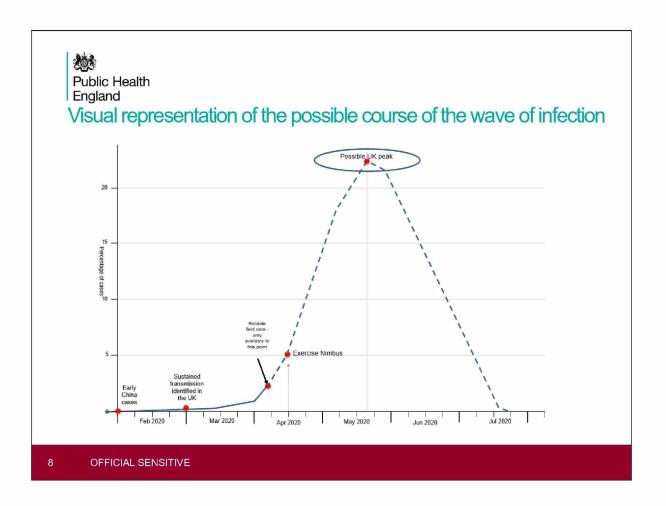


UK key scenario synopsis

- 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

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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



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



EXERCISE NIMBUS

EXERCISE START

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