8 - 10 - 20.

[   ]

DOH   **R** Last 7 days [   ].
        34 care homes - cases
        9 suspected
        26 identified through testing -
        asymptomatic.
        Expect over 100 patients in
        hospital, 14 in ICU
        We will report 10,000 tests
        Bs cases 923
        Testing capacity increase -
        contacts now getting tested,
        used to just self-isolate.
        Age profile 90% under 60.
        Derry/Strab - highest cases
        per 100,000.
        Newry/Morene/Down - levelling
        off
        Bfs - 317 per 100,000
        CSA - post codes
        without students - levelling off.
        Increases in other areas.
        In patients increasing -
        Trust concern re capacity.

dFM   DFC - ref to 'lower classes' -
        amend to 'deprived areas'.

DOH   Apologies re language.

DFE   Age profile post tests?

Sets out data.
Approach to modelling
7 day average, 7 day admissions.
Opportunity to talk through.
Come back for more detailed
discussion.

CSA   No of sections in paper
      - background - objective - keep R
      less than 1. Currently 1.5
      Start of epidemic $R = 2.8$
      Lockdown $R = 0.7$.
      Variety of scenarios
      Full lockdown, schools open,
      hospitality open hard to keep R
      below 1.
      R above 1 $\Rightarrow$ epidemic will
      increase.

      Compliance paper - variety
      of data.
      Apologies - ref to lower social
      class, taken from cognisance -
      will change terminology.
      Compliance - key objective, how
      to achieve - beyond scope of
      paper.

      Background / approach to
      modelling
      Acute capacity - hosp system.
      Choke points - 220 med beds
      CHOKE

JMK   Sobering.
Not time to make decisions, tie
ourselves into positions.
Underlines need for reset.
Small discussions DOH/CMO/CSA
— helpful.
Science/facts won't change —
discuss same material we now
have.
× Yesterday — 113 inpatients
what will model show in 14
days time?
I've seen this coming since Aug.
Madrid, Paris, Scotland.
× Extent to which paper is coming
from engagem with SAGE/
NPHET — trends within science
of SAGE grp.
So prolific/contagious — have to
suppress/control.
Apocalyptic situation.
Hospitals, ICU, deaths.
Only ideology — public ~~health~~
health.
Only reality — need to protect
societal wellbeing + health.
There will be no people left.
Plural interventions
113 people — 14 days hence;
SAGE/NPHET — discourse.

CMO   Without further restrictions —
modelling not prediction.

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