

$R < 1$. It does have marginal effect - can have difference at key points.

CMO - mainly not transnational, but has some impact.

CC - Israel down 66% → may not been enough.

SC: add edu + wph in countries.

SAGE - support weary needs in ghci, but worth considering. PV: when really cool, work. Around edges, v difficult to move.

JB - if steepen curves, everyone T2 by 15 Nov

JP: From 50% 100 free cases. Daily 7 days.

PV: Fr → 80/1000 infections a day.

BW: if don't do anything in week, NHS # w/ double.

CMO: more likely the not sig better by mid march
- more protocols than not that science will help -
more 'black swans' will work.

LG - long covid is everywhere.

BW - when NHS collapses, 50-60 y. olds could die because healthcare is bad.

PM: Data looks bad. NHS overwhelmed by 6th? But is there a heavy effect? could both be true?

JRC KS: more testing - pushing hard to get down even further. Doesn't give silver bullet reduce R dramatically pressing.