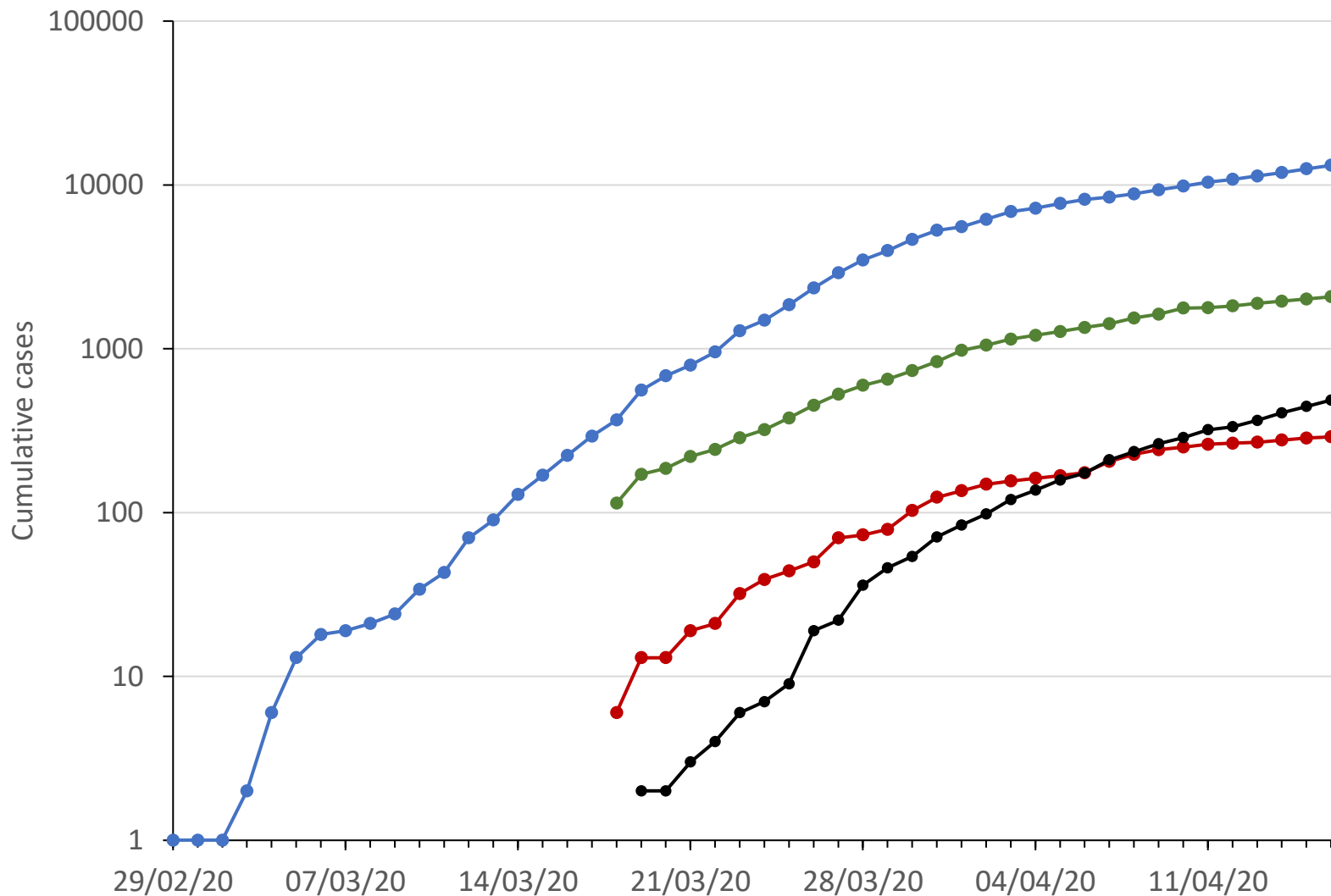


The following slides were presented and explained by Professor Philip Nolan, Chair of the Irish Epidemiological Modelling Advisory Group (IEMAG), at the press briefing on 16 April 2020.

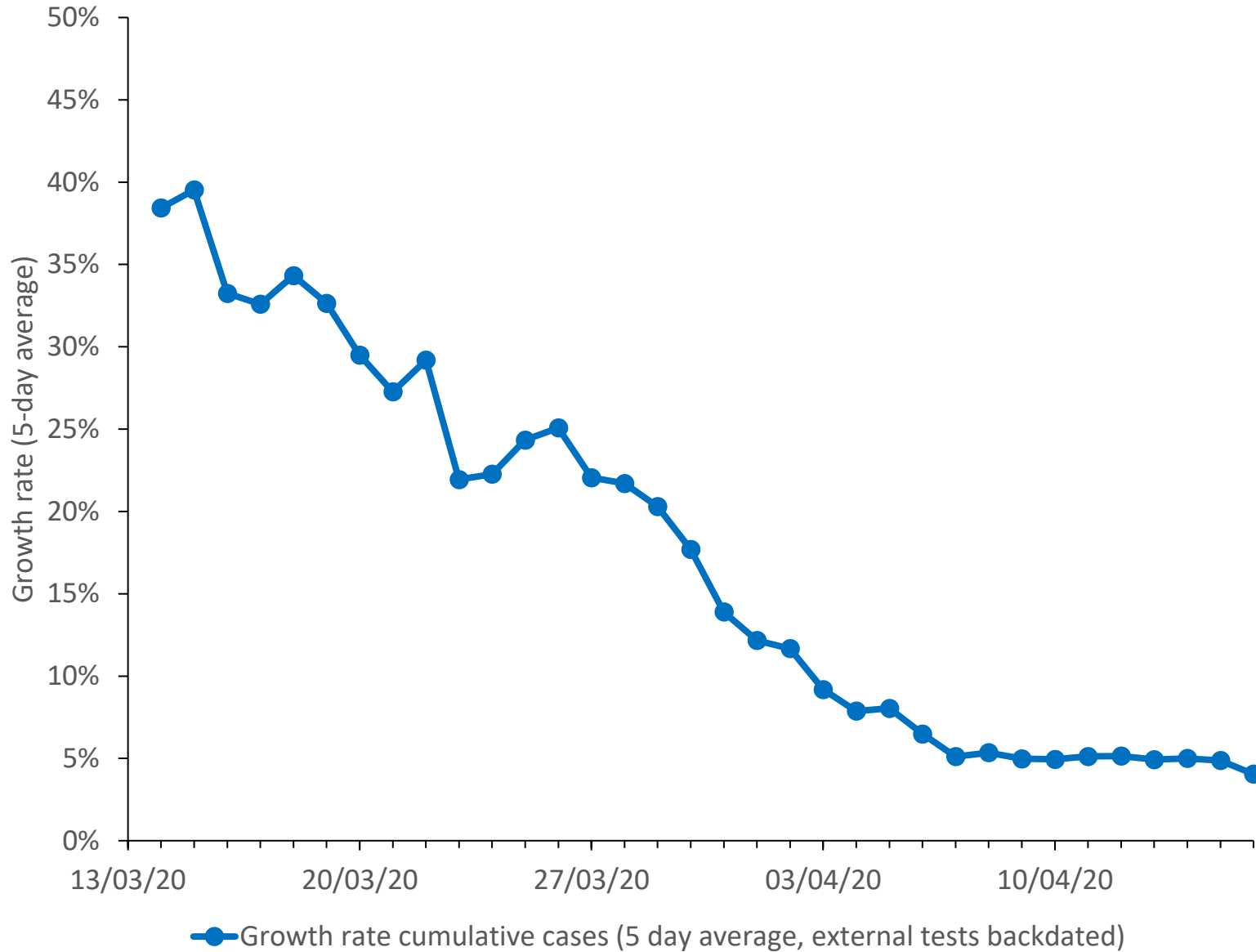
The IEMAG intends to publish in due course a more technical report outlining the assumptions and methodologies involved.

Cumulative cases, hospitalisation's, admissions to ICU and deaths in Ireland to date

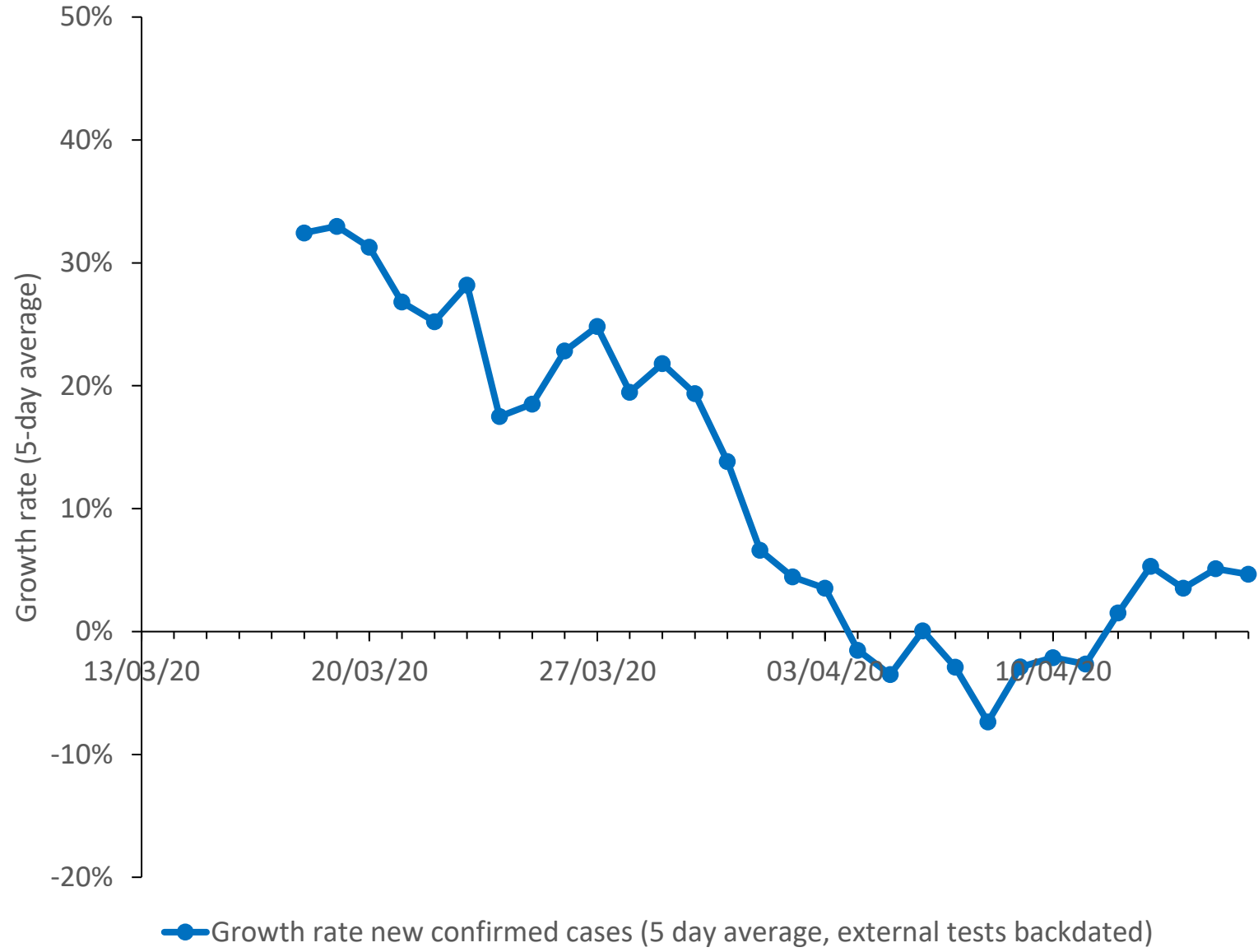


- Cumulative cases external tests backdated
- Cumulative admissions to hospital
- Cumulative admissions to ICU
- Cumulative deaths

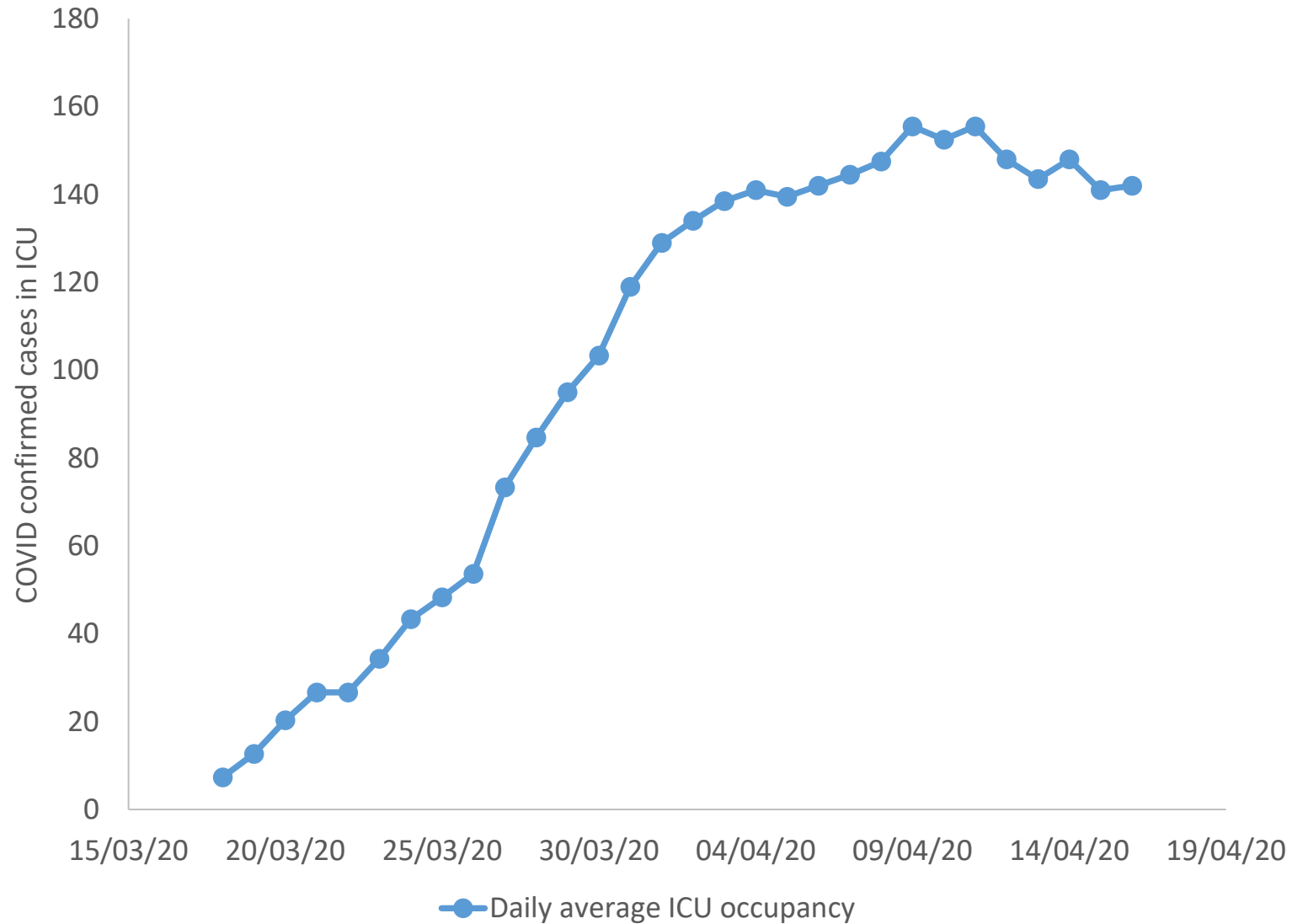
Growth rate cumulative cases (5 day average) of COVID-19 in Ireland to date



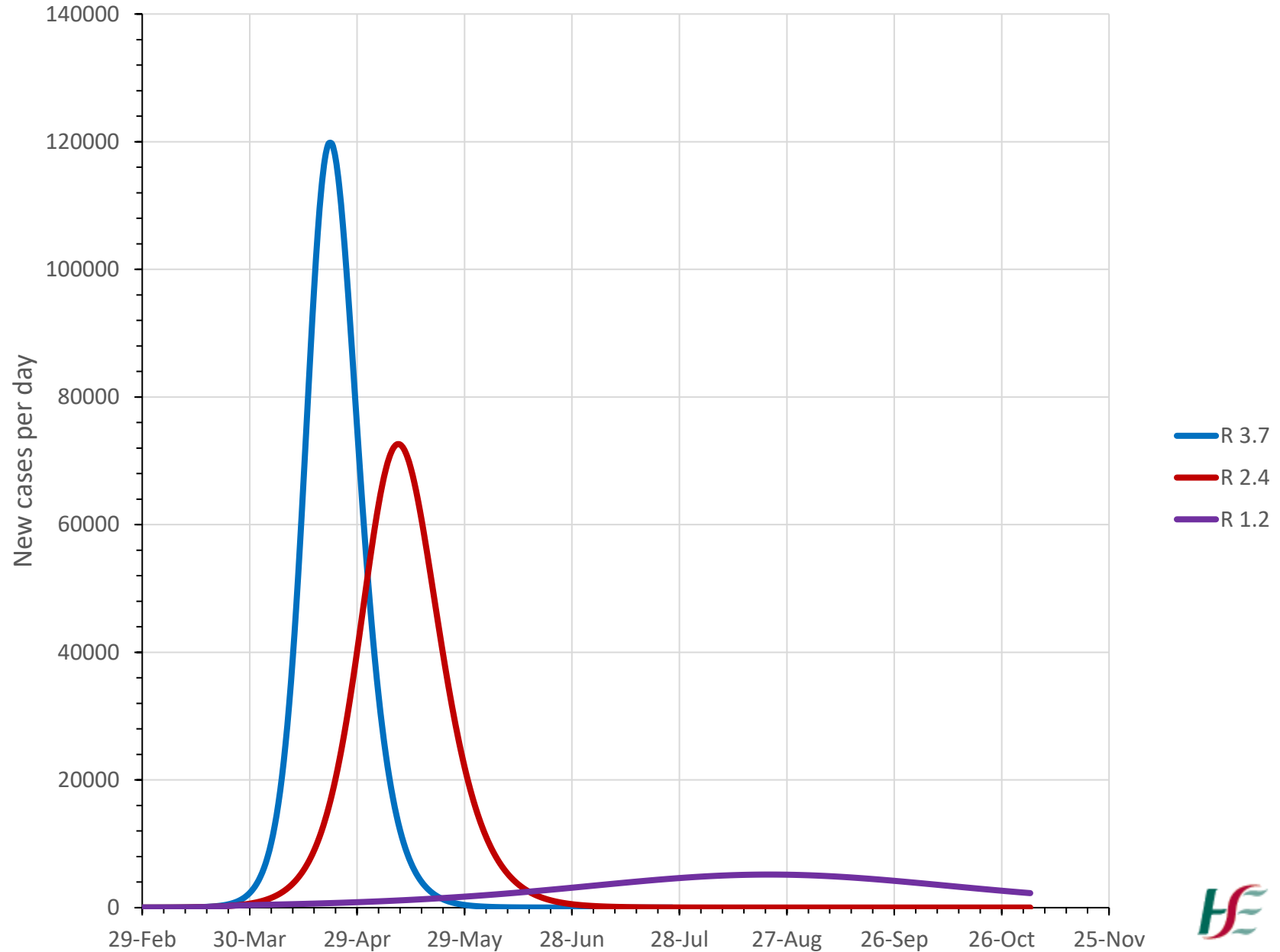
Growth rate (5 day average) in new confirmed cases of COVID-19 in Ireland to date



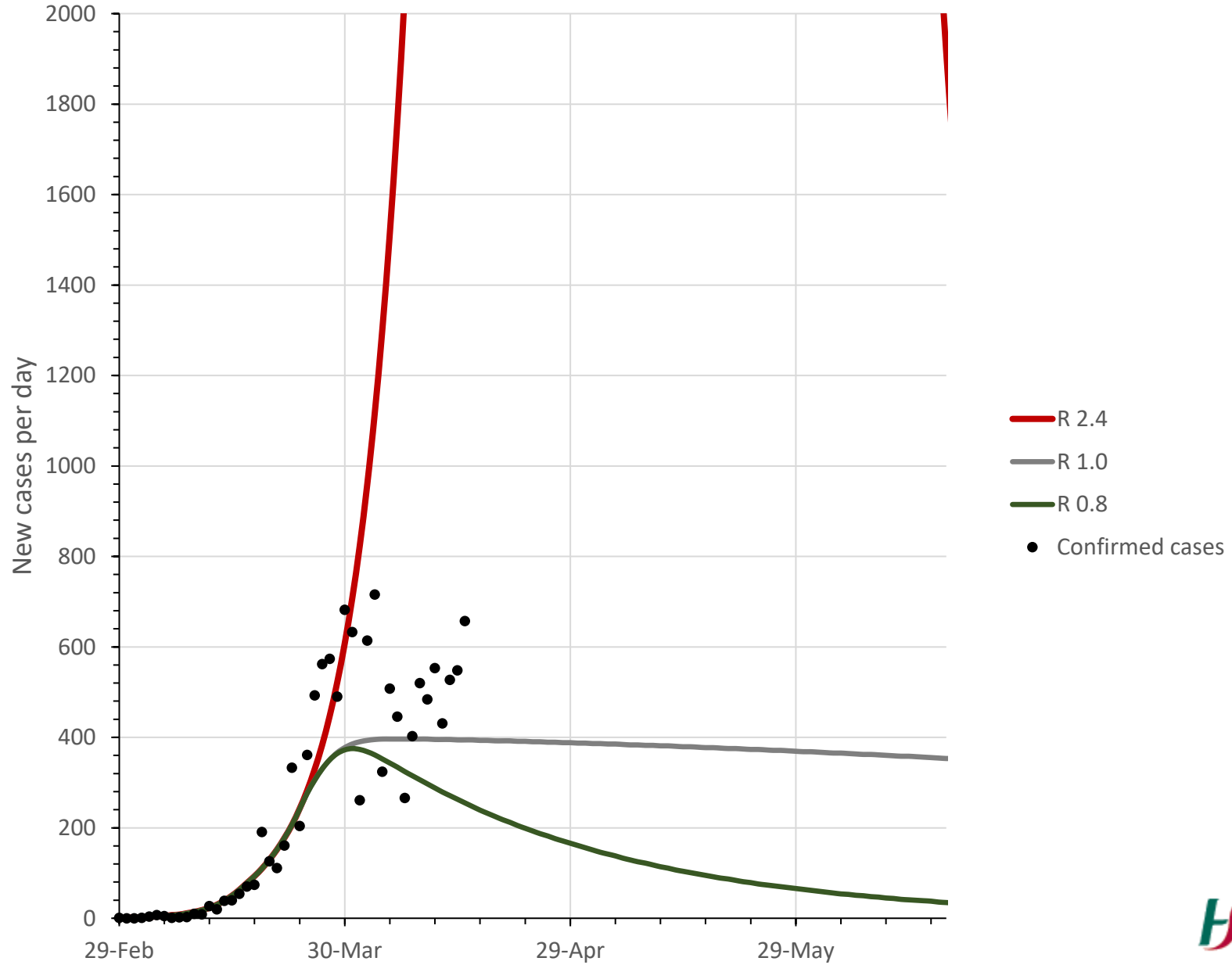
Daily average ICU occupancy in confirmed cases of COVID-19 to date



Predicted COVID-19 cases per day in unmitigated and mitigated scenarios



New COVID-19 cases per day



New COVID-19 cases per day and effect of a changing Reproduction Number

