**COVID-19 and Cancer Taskforce Global Modelling Consortium (CCGMC)**

**Model description for CCGMC WG1 (Direct impact of infection on cancer outcomes and treatment services)**

To support planning of future collaborative analyses in CCGMC WG1, this form will help create a high-level overview of existing modelling platforms. For members who have modelling platforms that are still under development, please do complete the form to indicate this - and we expect that there will be opportunities to contribute to exploratory analyses. Any unpublished results sent with the form will be kept in confidence. A more detailed questionnaire might be sent out at a later stage if appropriate.

Please return this form to: [covidandcancer@nswcc.org.au](mailto:covidandcancer@nswcc.org.au)

# Model overview

|  |  |
| --- | --- |
| **Model name:** |  |
| **Model focus (COVID-19 and/or cancer):** |  |
| **Cancer type(s) modelled (please list if applicable):** |  |
| **Model type (e.g. microsimulation model, agent-based model, compartmental model, age-period-cohort model, statistical model, multistate lifetable model; please specify):** |  |
| **Model outputs (e.g. cancer incidence, cancer prevalence, cancer outcomes, COVID-19 incidence, COVID-19 outcomes, healthcare utilisation, etc; please list):** |  |
| **Country/countries modelled (please list):** |  |
| **Please list the main reference(s) for the model (e.g. peer-review publications, pre-prints, government reports):** |  |
| **Model website (if applicable):** |  |
| **Name and contact details of the model’s PI (s):** |  |

**Thank-you for completing this form.**