PATHWAYS TO CARE FOR **CHILDREN AND ADOLESCENTS** WITH COVID-19





Local adaptation may be necessary as assessment of overall risk and appropriate models of care may vary across jurisdictions



Haemodynamically unstable without inotropic or

vasopressor support



Assess Risk



[2] Oxygen saturation target should be modified for children and adolescents with pre-existing illness, such as cyanotic heart disease.

[3] Infants and neonates <4 kg may be managed on high-flow nasal cannula oxygen at 2-8L/min irrespective of weight.

- [4] Until further evidence emerges, modified adult risk factors have been applied. Evidence of paediatric specific risk factors is under surveillance.
- [5] For example, in the past 12 months either ≥1 exacerbation requiring ICU admission or IV treatment OR ≥2 hospital admissions for asthma;

children requiring biologic therapy for symptoms

Source

National Clinical Evidence Taskforce Australian guidelines for the clinical care of people with COVID-19.



