Decision pathway for confirmed COVID cases – mild to moderate disease (Adults)

Is the patient within 5 days of symptom onset? **YES**

Does the patient require admission due to symptoms of COVID-19? (i.e.: requires oxygen, severe or critical disease) **YES**

Is the patient dialysis dependent AND with an additional Risk Factor for severe disease? **NO**

Is the patient immunosuppressed? (for definitions, see COVID-19 Treatment Guidelines) **NO**

Is the patient eligible based on vaccination status* and risk factors? **NO**

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### Vaccination Status

**Non-Immunosuppressed Cohort**

- Age ≥ 70
- Age ≥ 55 (or ≥ 35 if Aboriginal or Torres Strait Islander) **WITH** multiple risk factors for severe disease

**Eligible for therapy**

- If have not completed a schedule of BOTH:
  - 2 dose* primary course and
  - a booster† (i.e.: not eligible if double vaccinated and boosted)

### Risk Factors for Severe Disease

- **Age ≥ 55 (or ≥ 35 if Aboriginal or Torres Strait Islander)**
- Diabetes (requiring medication)
- Obesity BMI > 30 kg/m²
- CKD (eGFR < 60 mL/min/1.73m²)
- Serious cardiac condition (e.g.: heart failure, coronary artery disease or cardiomyopathy)
- COPD (history of chronic bronchitis, COPD or emphysema with dyspnoea on physical exertion)
- Mod-severe asthma (requiring an inhaled steroid to control symptoms or a course of oral steroids in prev 12 months)
- Other significant risk factors:
  - Medical related technological dependence (CPAP or other ventilation, not COVID related)
  - Neurodevelopmental disease (e.g.: Down’s syndrome, cerebral palsy)
  - Sickle cell disease
  - Neuromuscular disease with respiratory involvement (e.g.: spinal cord injury, SMA, Duchenne MD)

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*Note – eligibility criteria for therapeutics is aligned with Australian Taskforce Guidelines