

# Adult COVID-19 Streaming and Triage Tool

Does the patient have a:

Persistent **cough**

or

History of **fever**

Take SaO2 and RR and use risk assessment table below

## **Unconscious patients or unable to gain history:**

Unknown if risk of COVID so place in a respiratory zone with mask or room with door

## **Vulnerable groups**

>60 years, significant comorbidity, immunosuppression – prioritise for room with a door

Category	Obs	Early Warning score	Risk level	
<b>Green</b>	SaO2 >94% AND RR 11-20	0-1  0	Low	Suitable to go home and self-isolate <b>Unless</b> Breathless on exertion or Vulnerable group Send to <b>Respiratory subwait</b>
<b>Amber</b>	SaO2 92-94% AND/OR RR 21-24	1-2  2	Intermediate	<b>Respiratory Majors</b>
<b>Red</b>	SaO2 <92% OR RR >24	3  2	High	<b>Resus</b>