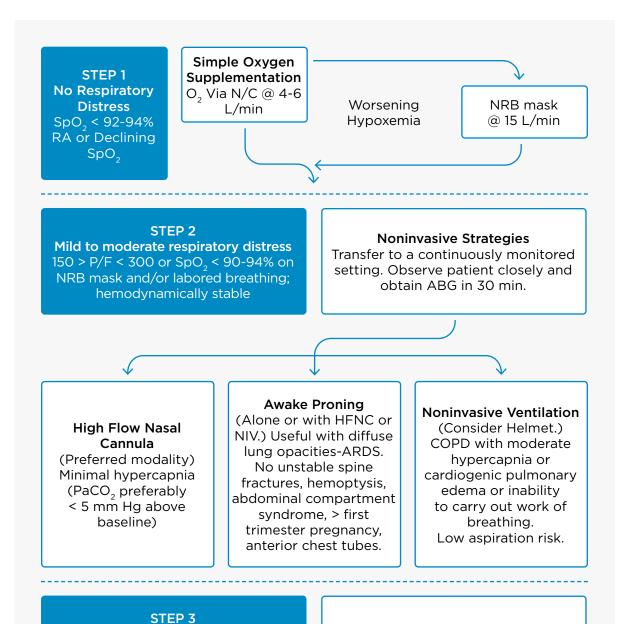


## Raoof, 2020

## Chest.



**Severe Respiratory Distress**  $P/F < 150 \text{ or } SpO_{2}/PaO_{2} < 196 \text{ or}$ hemodynamically unstable or at risk of impending respiratory arrest

**Invasive Mechanical Ventilation** (Unless carries a Do Not Intubate order) ARDS net guidelines

Figure 1. - Algorithmic approach to respiratory failure in coronavirus disease 2019. ABG = arterial blood gas; HFNC = high-flow nasal cannula; N/C = nasal cannula; NIV = noninvasive ventilation; NRB = nonrebreather; P/F = PaO $_2$ /FIO $_2$  ratio; RA = room air; SpO $_2$  = arterial oxygen saturation as determined by pulse oximetry.