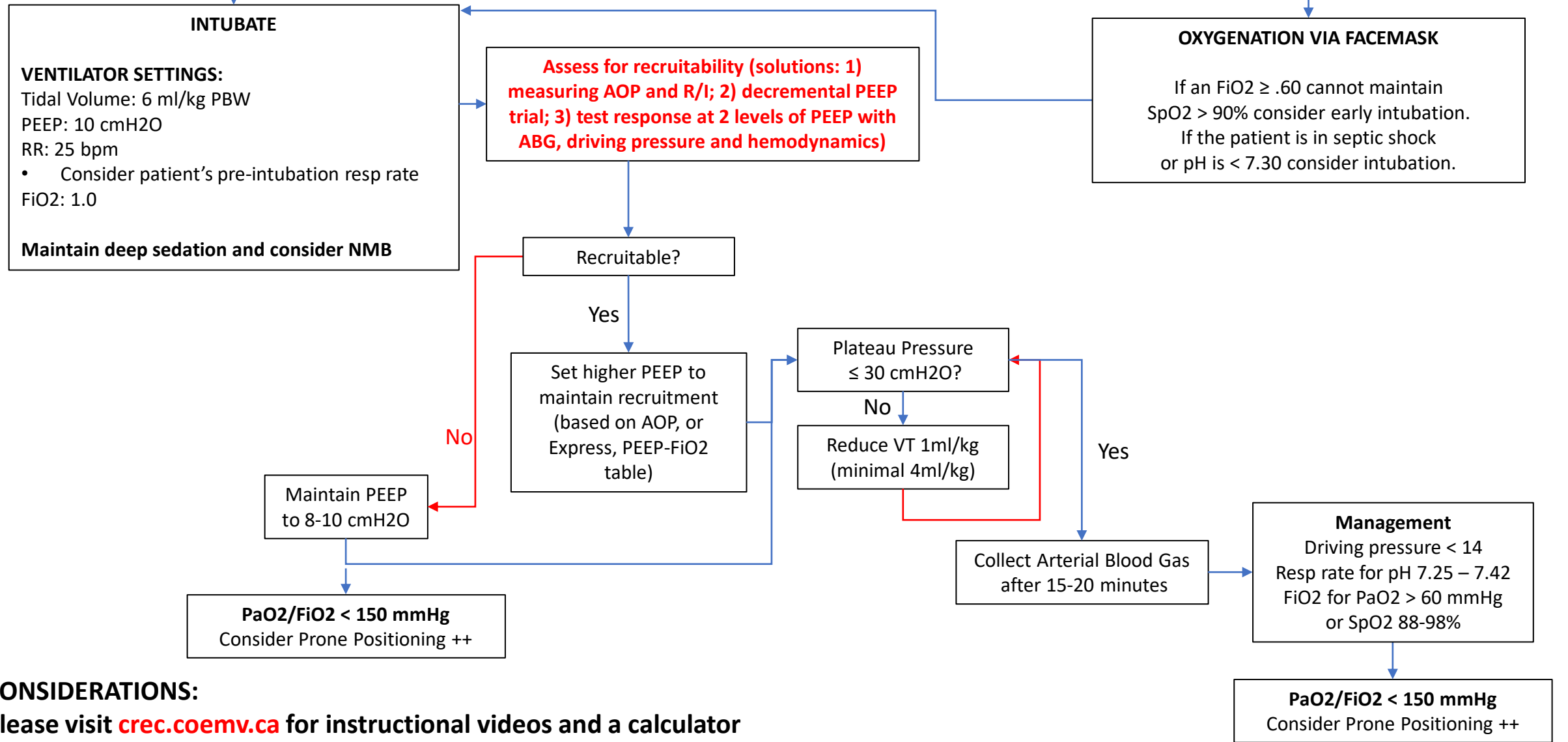


Worsening oxygenation ( $\text{PaO}_2/\text{FiO}_2$  or  $\text{SpO}_2/\text{FiO}_2 \leq 150 \text{ mmHg}$ ) and other indications for intubation (hypercapnia/acidosis  $< 7.3$ , high work of breathing, mental status).

## COVID-19 INITIAL MANAGEMENT

$\text{PaO}_2/\text{FiO}_2$  or  $\text{SpO}_2/\text{FiO}_2 > 150 \text{ mmHg}$



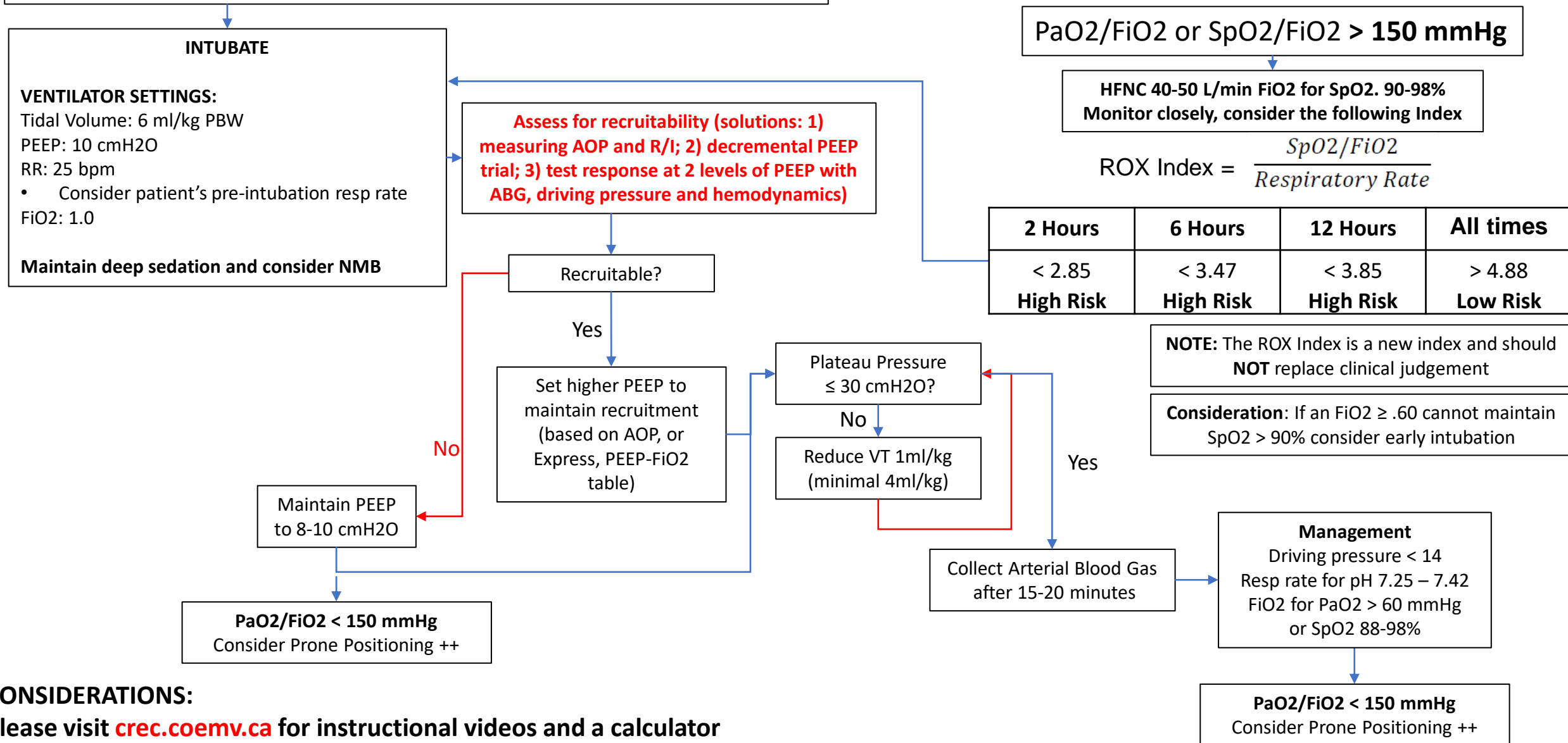
### CONSIDERATIONS:

Please visit [crec.coemv.ca](http://crec.coemv.ca) for instructional videos and a calculator for **assessing AOP** and **Calculating the R/I Ratio**

Worsening oxygenation (PaO<sub>2</sub>/FiO<sub>2</sub> or SpO<sub>2</sub>/FiO<sub>2</sub> ≤ 150 mmHg) and other indications for intubation (hypercapnia/acidosis <7.3, high work of breathing, mental status).

## COVID-19 INITIAL MANAGEMENT

(If your hospital supports the use of HFNC)



### CONSIDERATIONS:

Please visit [crec.coemv.ca](http://crec.coemv.ca) for instructional videos and a calculator for **assessing AOP** and **Calculating the R/I Ratio**