

INTERVENTIONS

**Restrictive oxygen: SpO₂ = 94%
for 8 hours**

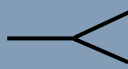
ONLY supplemental oxygen if SpO₂ <94%

STUDY ID: XXabbb

The restrictive group must receive the lowest dosage of oxygen ($\geq 21\%$) ensuring an arterial oxyhaemoglobin saturation (SpO₂) target = 94% either using no supplementary oxygen, a nasal cannula, a non-rebreather mask or mechanical ventilation (intubated patients)

Pre-oxygenation as usual prior to intubation

Only patients receiving an FiO₂ = 0.21 (or lowest possible) can saturate >94%

**Liberal oxygen:  15 L O₂/min*
FiO₂ = 1.0***

for 8 hours

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The liberal group must receive 15 L O₂/min via a non-rebreather mask for non-intubated patients or an FiO₂ = 1.0 for intubated patients in the prehospital setting, the trauma bay and during intrahospital transportation

**In the operating room, intensive care unit, post-anaesthesia care unit and ward, the flow/FiO₂ can be reduced to ≥ 12 L O₂/min or FiO₂ ≥ 0.6 if the arterial oxygen saturation is $\geq 98\%$*