

Place in Site Master File #9b

Pocket cards

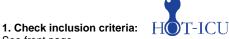
At the following two pages you will find front and back of a pocket card for clinicians screening and randomising patients in the HOT-ICU trial. There are two identical front pages and two identical back pages.

How to make the cards:

- 1. Print the two pages
- 2. Laminate the pages back to back
- 3. Cut out the cards
- 4. Fold the cards over the middle

Horr-ICU Handling Oxygenation Targets in the Intensive Care Unit 9b_ Pocket_card_HOT-ICU_english_v1.1_08May2017	Inclusion criteria Acute admission to the ICU AND Aged 18 years or above AND One of the following: • Closed system with an FiO₂ ≥ 0.50 Closed system: Invasive mechanical ventilation, non-invasive ventilation (mask or helmet) or CPAP (mask or helmet) • Open system with an oxygen flow ≥ 10 L/min Includes high-flow systems (see conversion table on the back of this card if automatic mixers are used) AND Oxygen supplementation in the ICU, expected duration ≥ 24 hours (If in doubt answer YES) AND Intra-arterial catheter in place Hottime: ±45 2118 2543 Contact: hot-icu@cric.nu	
Horrer Care Unit Handling Oxygenation Targets in the Intensive Care Unit	<section-header> Inclusion criteria</section-header>	

		HOT-ICU
	Flow	Total oxygen
In open systems with automatic mixers (high-flow systems and certain humidifiers)	(L/min)	concentration (%)
	10	= 100%
	11	≥ 93%
	12	≥ 87%
	13	≥ 82%
	14	≥ 78%
or special gas	15	≥74%
mixtures (e.g.	16	≥ 71%
heliox) inclusion criteria of 10L/min of pure oxygen is fulfilled if the oxygen concentration exceeds the designated at specified flow rates:	17	≥ 68%
	18	≥ 65%
	19	≥ 63%
	20	≥ 61%
	25	≥ 53%
	30	≥ 48%
	35	≥ 44%
	40	≥ 41%
	45	≥ 39%
	50	≥ 37%
	55	≥ 36%
	60	≥ 35%
	65	≥ 34%
	70	≥ 33%
	75	≥ 32%
	80	≥ 31%





2. Go to www.cric.nu/hot-icu

See front page

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Follow the link (eCRF) and start screening Check exclusion criteria during screening

3. Prior to randomisation:

A negative pregnancy test (blood or urine) must be present in all women < 50 years of age

4. Follow procedure to randomise patient and to obtain allocated PaO₂ target

5. Adjust FiO₂ to achieve the allocated PaO₂ target of either:

8.0 kPa or 12.0 kPa

Your personal login: User: Your e-mail Password: Self-created. Can be reset at loginsite

		.	
		HOT-ICU	1. Check inclus See front page
	Flow (L/min)	Total oxygen concentration (%)	
In open systems	10	= 100%	2. Go to www.c
with automatic	11	≥ 93%	Follow the link (
mixers (high-flow	12	≥ 87%	Check exclusion
systems and	13	≥ 82%	
certain humidifiers)	14	≥ 78%	3. Prior to rand
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mixtures (e.g.	17	≥ 68%	urine)
heliox) inclusion	18	≥ 65%	< 50 y
criteria of 10L/min	19	≥ 63%	
of pure oxygen is	20	≥ 61%	
fulfilled if the	25	≥ 53%	4. Follow proce
oxygen	30	≥ 48%	and to obtain a
concentration	35	≥ 44%	
exceeds the	40	≥ 41%	5. Adjust FiO ₂ t
	45	≥ 39%	target of either
designated at	50	≥ 37%	
specified flow	55 60	≥ 36%	
rates:	60	≥ 35% ≥ 34%	
	70	≥ 34% ≥ 33%	8.0 k
	70	≥ 33% ≥ 32%	<u></u>
	80	≥ 31%	
	80	2 3176	
			Your personal
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			Password: Self
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