



LEVELS OF CARE AND CARDIOPULMONARY RESUSCITATION

The goals of care below are indicative and are intended to orient medically appropriate care.

Institution name			Sex					
			M	□ F				
Revise using a new form following any change in h	nealth status or	at th	e request	of the use	er or his/h	er represe	entative.	
Capacity to discuss levels of care								
Competent Incompetent: Homologated m	nandate 🗌 Publ	ic/pri	vate curator	; Name:				
Minor under 14 years old Name of tutor, relationship	p with user:							
Previous advance wishes: None available Prior	level of care form		Advance	medical dir	ective [Living w	ill or othe	er
Levels of care: check and provide details in the	box below (Expla	anato	ry notes on	the reverse	side)			
Goal A: Prolong life with all necessary care			Give details on specific interventions in the box below,					
Goal B: Prolong life with some limitations to care			as needed.					
Goal C: Ensure comfort as a priority over prolonging life			e.g., hemodialysis, blood transfusion, nutritional support					
Goal D: Ensure comfort without prolonging life			(enteral or parenteral), preventive care, etc.					
Cardiopulmonary resuscitation (CPR): check and	d provide details	s in	the box be	elow (Expla	natory note	s on the reve	erse side,)
Cardiac (circulatory) arrest			Check if NOT desired, to guide prehospital care for goals B and C (see reverse side)					
Attempt CPR			NO emergency intubation (goals B and C only)					
Do NOT attempt CPR			NO assisted ventilation if unconscious (goal C only)					
Explanatory notes on the discussion and instruc	ctions concerni	ng s	pecific int	ervention	 S			
Discussed with: User Representative	Name					Relationship)	
Contact information								
Record the names of the participants as well as the words	used during the di	scus	sion and all	information	that helps c	larify the use	er's wishe	es.
Name of the sister	C: t					Data (sa		-
Name of physician Signature			Date (year, month, day)					<i>/)</i> I
Contact information								

Date (year, month, day)

If a copy of this form is given to the user or his/her representative, it is signed by him/her so that paramedic ambulance technicians can follow

Signature

the instructions on the form.

Name of user or representative

Explanatory notes

- This form is not a substitute for consent to treatment, which must always be obtained (except in certain emergency situations).
- This form must be signed by a physician.

Description of levels of care

The discussion about levels of care is carried out with the user or, in the case of incapacity, with his/her representative, in the spirit of shared decision-making about medically appropriate care. The explanations and examples provided in the following descriptions do not assume capacity on the part of the user, nor do they necessarily reflect his/her usual care setting.

Goal A Prolong life with all necessary care	 Care includes all interventions that are medically appropriate and transfer¹ if the intervention is not available in the current setting. All invasive interventions can be considered, including, for example, intubation and intensive care. In the prehospital setting, unless otherwise advised by the user or his/her representative, all protocols apply;
	intubation, assisted ventilation ² and assisted respiration ³ are included when appropriate.
Goal B Prolong life with some limitations to care	 Care incorporates interventions with the aim of prolonging life, which offer the possibility of correcting deterioration in health status while preserving quality of life. Interventions may lead to discomfort that is judged to be acceptable by the user or his/her representative acting in the sole interests of the user, given the circumstances and the expected outcomes. Certain interventions are excluded since they are judged to be disproportionate⁴ or unacceptable⁴ by the user or his/her representative acting in the sole interests of the user, given the potential for recovery and undesired consequences (e.g., short-term or long-term intubation, major surgery, transfer).
	▶ In the prehospital setting, unless otherwise advised by the user or his/her representative, all protocols apply; assisted ventilation² and assisted respiration³ are included; intubation is included unless indicated as not desired on the form (checked in the prehospital care box).
Goal C Ensure comfort as a priority over prolonging life	 The user's comfort is prioritized through the management of symptoms. Interventions which may prolong life are used as needed in order to correct certain reversible health problems, by means judged acceptable by the user or his/her representative acting in the sole interests of the user (e.g., oral or intravenous antibiotics to treat pneumonia). Transfer to an appropriate care setting is considered only if care available locally is insufficient to ensure comfort (e.g., for a hip fracture with significant discomfort or for respiratory distress at home).
	▶ In the prehospital setting, unless otherwise advised by the user or his/her representative, all protocols apply; assisted respiration³ is included; intubation and assisted ventilation² are included unless indicated as not desired on the form (checked in the prehospital care box).
Goal D Ensure comfort without prolonging life	 Care is exclusively aimed at maintaining comfort through the management of symptoms (e.g., pain, trouble breathing, constipation, anxiety). Interventions do not aim to prolong life; illness is left to its natural course. A treatment that is usually given with curative intent may be used, but only because it represents the best option to relieve discomfort (e.g., oral antibiotics for a lower urinary tract or C. difficile infection). Transfer to an appropriate care setting is considered only if care available locally is insufficient to ensure comfort (e.g., for a hip fracture with significant discomfort or for respiratory distress at home). In the prehospital setting, unless otherwise advised by the user or his/her representative, the following protocols
	apply: oxygenation, salbutamol, nitroglycerin (chest pain) and glucagon. For respiratory distress in a conscious user, assisted respiration³ (CPAP) can be used unless refused. Intubation and assisted ventilation² are excluded. Manoeuvres to clear an obstructed airway in a living user can be carried out.

Cardiopulmonary resuscitation (CPR)

CPR is part of the same discussion as levels of care. The decision is specified in a distinct manner to allow rapid decisions in the case of cardiorespiratory arrest. A CPR decision is only applicable in the case of a cardiac arrest with arrest in circulation. In the case that a CPR attempt is desired, measures available on site will be deployed while awaiting the arrival of emergency medical services, according to the situation.

¹ The term "transfer" implies moving the user to a setting that is different from his/her current environment (leaving his/her home, inter-institutional or intra-institutional transfer, etc.). If a transfer is not being considered, a care goal other than A must be selected.

² Assisted ventilation is carried out via non-invasive techniques (bag-valve-mask, Oxylator) in an unconscious user.

³ Assisted respiration is carried out via non-invasive techniques (CPAP) in a conscious user.

⁴ The sense of the terms "disproportionate" or "unacceptable" is based on subjective perceptions and values that vary from person to person and across time. The words used by the user or his/her representative are important to record in the box provided for this purpose.