How to complete the DNACPR form

DO N	OT ATTEMPT CARDIOPU	JLMONARY RESUSCIT	ATION
Name			
Date of Birth	Hom	e Address or Addressograph	
NHS Number			
Registered GP			
Ward or Department where decision made			
Capacity	The patient has capacity to give informed co	nsent No (Use assessment below)	Г
Where there is lack of capacity please indicate process. If patient has capacity, proceed to "Decision."	2-stage test: Diagnosis impacting on the mind or brain – Record assessment that the patient cannot und information in order to make an informed choice Indicate which relevant other person(s) have bee (LPA (Health and welfare); relatives or friends; II	en involved in the decision-maiking process	
	Document your MCA Best Interest process and	decision in the medical notes.	
Decision	Reason why CPR would be inappropriate		
	There is no realistic possibility of CPR succe "Where CPR has no realistic possibility of succe	2	
Indicate diagnosis, stage of condition, relevant co- morbidities and / or other reasons	The patient does not consent to cardiopulm CPR is not in accord with a valid Advance D The patient's condition indicates CPR may i discussion, DNACPR has been agreed as appro	ecision to Refuse Treatment (ADRT)	ason(s), and after
Communication	DNACPR has been discussed with the patien		
Enter the name and relationship of the	DNACPR not discussed because the patien DNACPR not discussed because this might		
person or reason for no discussion	DNACPR has been discussed with a relevant of Details:	her person No	
Review	DNACPR applies across all care settings ar	nd no review is necessary (End of Life)	
	DNACPR decision for review - according to	· · · ·	
Signatory	Name and grade of doctor completing DNACPR (ST3 or above)	form Consultant endorsement (within	n 24hours)
Name and role	(or o or above)		
Signature	Must be signed to be valid	d	
	mater be eighted to be fully		

A simple, step by step approach to ensuring the DNACPR form has been completed properly.

There are 3 copies of the DNACPR form: 2 red and 1 grey. Make sure the thick cardboard sheet has been inserted underneath the grey copy before you begin.

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Date of Birth	Home Address or Addressograph
NHS Number	
Registered GP	
for Department where	
Capacity	
Where there is lack of capacity please indicate process. If patient has capacity, proceed to "Decision."	2-stage test: Diagnosis impacting on the mind or brain – Record assessment that the patient cannot understand, retain, weigh up or communicate information in order to make an informed choice - Indicate which relevant other person(s) have been involved in the decision-making process (LPA (Health and welfare); relatives or friends; IMCA.) Document your MCA Best Interest process and decision in the medical notes.
Decision	Reason why CPR would be inappropriate
	There is no realistic possibility of CPR succeeding* due to: "Where CPR has no realistic possibility of success, DNACPR is a unilateral medical decision.

This first box is relatively self-explanatory. Ensure all the patient's details have been entered and the ward or department where the patient is currently being cared for has been completed. It's ok to use an addressograph label, just make sure that you stick one on all 3 copies.

Date of Birth	Home Address or Addressograph
NHS Number	
Registered GP	
Ward or Department where	
Capacity	The patient has capacity to give informed consent No (Use assessment below)
Where there is lack of capacity please indicate process. If patient has capacity, proceed to "Decision."	2-stage test: Diagnosis impacting on the mind or brain — Record assessment that the patient cannot understand, retain, weigh up or communicate information in order to make an informed choice - Indicate which relevant other person(s) have been involved in the decision-making process (LPA (Health and welfare); relatives or friends; IMCA.)
Desiries	Document your MCA Best Interest process and decision in the medical notes.
	There is no realistic possibility of CPR succeeding* due to: *Where CPR has no realistic possibility of success, DNACPR is a unilateral medical decision.

The second box relates to capacity. Please ensure you are familiar with the principles of the Mental Capacity Act 2005. If your patient has capacity to be involved in the resuscitation discussion, tick the **Yes** box and move on.

If you don't believe the patient has capacity, you **must** demonstrate your assessment why this is the case. Tick the **No** box and document your 2-stage test.

- 1) Where it states "Diagnosis impacting on the mind or brain" please write what this is, eg: severe dementia, stroke or unconscious.
- 2) "Record assessment that the patient cannot understand, retain, weigh up or communicate information..." A sentence is enough, eg: "The pt is acutely confused and is unable to understand info."
 The patient only needs to be unable to do one of the 4 elements to be deemed to lack capacity, although they may well lack more than one.

If any other person has been involved with the decision-making process (relative, friend, LPA, IMCA) please write their name in this box. This involvement will have been via telephone.

capacity, proceed to "Decision."	(LPA (Health and welfare); relatives or friends; IMCA.)
	Document your MCA Best Interest process and decision in the medical notes
Decision	Reason why CPR would be inappropriate
	There is no realistic possibility of CPR succeeding* due to: "Where CPR has no realistic possibility of success, DNACPR is a unilateral medical decision.
Indicate diagnosis, stage of condition, relevant co- morbidities and / or other reasons	The patient does not consent to cardiopulmonary resuscitation (CPR) CPR is not in accord with a valid Advance Decision to Refuse Treatment (ADRT) The patient's condition indicates CPR may have an unknown outcome for the following reason(s), and after discussion, DNACPR has been agreed as appropriate
Communication	DNACPR has been discussed with the patient No Yes
Enter the name and	DNACPR not discussed because the patient lacks capacity DNACPR not discussed because this might result in physical or psychological harm

This box is easy to complete if the patient does not want CPR (tick box 2) or if they have an advance directive which states they do not want CPR (tick box 3). If you tick the first or last box, please write **why** CPR will not/is unlikely to work eg: "Severe COVID-19 pneumonia on a background of frailty, stage 3 chronic kidney disease and ischaemic heart disease."

Please list the co-morbidities rather than writing "multiple co-morbidities."

Communication	DNACPR has been discussed with the patient	No	Yes
	DNACPR not discussed because the patient lacks capacity		
Enter the name and	DNACPR not discussed because this might result in physic	al or psychological harm	
relationship of the person or reason for			
no discussion	DNACPR has been discussed with a relevant other person	No	Yes
	Detalls:		

Hopefully the Communication box is self-explanatory. If you tick the box which states that you have not discussed because the patient lacks capacity, please ensure you have complete the MCA in the second box above. Please note the name(s) and relationship(s) of relevant people with whom you have discussed this decision.

If the patient lacks capacity, you must ensure that you have discussed the DNACPR decision with their next of kin, although this should not delay the form being completed.

no discussion	DNACPR has been discussed with a relevant other person	No	Yes
Review	DNACPR applies across all care settings and no review DNACPR decision for review - according to the following		
Signatory	(ST3 or above)	onseitent endorsement (ma	in E mours,
Name and role			
Sign aburo			

Tick the second box "DNACPR decision for review" and write "at the discretion of a senior clinician."

Signatory	Name and grade of doctor completing DNACPR form (ST3 or above)	Colultant endorsement (within 24hours)	
Name and role			
Signature	Must be signed to be valid		
Date			

Sign the grey box! Ignore that the form states "ST3 and above". Print your name, grade and GMC number. Don't forget to date it.

The completed red copies of the DNACPR form must be filed in the front of the patient's notes.

Ensure that the nurse responsible for the patient is aware the DNACPR form has been completed.