Advance Care Planning, DNACPR & ReSPECT

Dr Jacqui Phillips, Consultant in Palliative Care Phyllis Tuckwell Hospice care January 2018



Aims

- Advance care planning evidence base
- Spotlight on DNACPR decision-making
- ReSPECT process; feedback so far; progress



Advance Care Planning: the evidence

- Methods/tools and outcome measures used in existing studies variable.
- Need for well designed RCTs with standardised outcomes that examine the economic impact of ACP, its effect on quality of care and experiences of patients/families.
- Improves EOLC, pt family satisfaction and bereavement process.
- Reduced hospital admission.
- ACP over time > effective than written documents alone.
- 60–90% of public supportive of ACP but uptake only 8%.
- Most HCPs positive towards ACP but reservations about the applicability/validity of ACP documents.



Spotlight on DNACPR

- DNACPR decisions: historically have been separate from advance care plans.
- Fixation on CPR often at the expense of loss of focus on overall priorities of care for an individual.
- Discussions/decisions associated with misunderstandings, negative clinicians' perceptions, complaints and litigation, negative media reports.



Spotlight on DNACPR

- 'Time to intervene' NCEPOD, Nov 2012.
- Case law: Tracey (2014) and Winspear (2015) conversations that need to take place before decisions are taken not happening.
- Waters (2015)- determinations as to when CPR may be appropriate made on the basis of unjustified assumptions as to disability.
- House of Commons Health Committee report: EOLC March 2015.
- Revised 3rd edition of BMA/RC(UK)/RCN guidance June Phyllis 2016.

DNACPR: an evidence synthesis

complaints & incidents

4500 incidents related to DNACPR (<0.5% of total number), ~1/3 causing harm.

- Failure to anticipate need for DNACPR decision
- Disagreement with DNACPR decision
- Confusion over process for decision-making
- Poor communication
- Poor handover between settings, need for review following change in patient status

Perkins et al, 2016 Fritz et al, 2013

- Poor record keeping
- Inconsistent terminology and forms (25% using RC(UK) form)
- Inconsistent decision maker
- Poor guidance on process for patients who lack capacity
- Lack of portability between settings
- Negative impact (escalation, observations, basic care, pain relief, fluid intake)

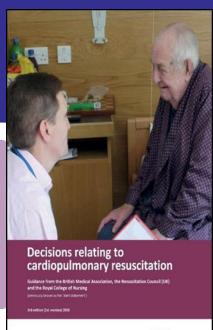


DNACPR: an evidence synthesis

Factors that improve outcomes:

- Review by specialist teams at time of acute deterioration (critical care outreach, SPC, care home admission)
- Structured discussions at the time of acute admission
- Discussing CPR as part of overall treatment plans
- Standardised documentation for decisions

"...there are clear benefits in having (CPR) decisions recorded on standard forms that are... recognised across geographical and organisational boundaries within the UK."













Recommended Summary Plan for Emergency Care and Treatment

- Integration of DNACPR decisions with ACP.
- Steering group co-chaired by RC(UK) and RCN, initiated Spring 2015. Wide representation – GMC, BMA, CQC, RCs, patient / public, academic institutions, clinical specialties, ambulance service etc.
- Sets out recommendations for clinical care in emergency situations where obtaining consent not possible.
- Starts not from ID of specific interventions, but preference of pt re whether their priority is to sustain life or prioritise comfort.
- ReSPECT can be complementary to a wider process of advance/anticipatory care planning.





Tools to enhance / support clinician decision making and raise public awareness

http://www.respectprocess.org.uk/

Web APP: very good and raises the understanding of the process and the use in different settings and backgrounds.

http://www.respectprocess.org.uk/learning

Terms of use
Clinician's guide
Leaflet and poster
Implementation plans
Patient, parent, young persons
info
Teaching slides
FAQs



"I definitely don't want to be abundant on my husband"

Stale 200

ROSPECT Recommended Si		Preferred name				5. Capacity a	nd re	presentation	nat time of	completion																		
1. Personal details						Does the person have sufficient capacity to participate in making the recommendations on this plan? Yes / No																						
Full name NHS/CHI/Health and care number		Date of birth Address		Date		Do they have a	legal p	proxy (e.g. welfa	re attorney, pe	rson with parent	tal respo	nsibility)																
				completed		who can partici	ipate o	on their behalf in Is in emergency	making the re	ecommendation			o / Unknown															
					ь					DEIOW																		
					S P E	6. Involveme																						
2. Summary of relevant information for this plan (see also section 6)						The clinician(s) signing this plan is/are confirming that (select A,B or C, OR complete section D below): A This person has the mental capacity to participate in making these recommendations. They have																						
Including diagnosis, communication needs (e.g. interpreter, communication aids) and reasons for the preferences and recommendations recorded.								lved in making t		ate in making ti	rese reco	ommendation	is. They have															
						■ B This person does not have the mental capacity to participate in making these recommendations. This plan has been made in accordance with capacity law, including, where applicable, in consultation with their legal proxy, or where no proxy, with relevant family members/friends. C This person is less than 18 (UK except Scotland) / 16 (Scotland) years old and (please select 1 or 2, and also 3 as applicable or explain in section D below):																						
															Details of other relevant planning documents and where to find them (e.g. Advance Decision to Refuse Treatment, Advance Care Plan). Also include known wishes about organ donation.						1 They have sufficient maturity and understanding to participate in making this plan 2 They do not have sufficient maturity and understanding to participate in this plan. Their views, when known, have been taken into account. 3 Those holding parental responsibility have been fully involved in discussing and making this plan.							
3. Personal preferences to guide this plan (when the person has capacity)						D If no other option has been selected, valid reasons must be stated here. Document full explanation in the clinical record.																						
How would you balance the prior	ities for your care (y	ou may mark alo			Œ.																							
Prioritise sustaining life, even at the expense of some comfort				oritise comfort, n at the expense of sustaining life		Record date, na can be found:	ames a	nd roles of thos	e involved in de	ecision making,	and whe	re records of	discussions															
Considering the above priorities, what is most important to you is (optional):						7. Clinicians' signatures																						
					2	Designation (grade/speciali	ty)	Clinician name		GMC/NMC/ HCPC Number	Sign	ature	Date & time															
4. Clinical recommendations	s for emergency	care and tre	atment		ReSPECT																							
Focus on life-sustaining treatment Focus on symptom control																												
as per guidance below clinician signature as per guidance below clinician signature											_	ćl	a albia alla lala															
						8. Emergency contacts Senior responsible clinicia																						
Now provide clinical guidance on specific interventions that may or may not be wanted or clinically appropriate, including being taken or admitted to hospital +/- receiving life support:					2017	Role		Name		Telephone		Other details																
					cii U.K, 2017	Legal proxy/parent																						
					3	Family/friend/o	ther																					
					8	GP																						
					itatic		Lead Consultant																					
						9. Confirmation of validity (e.g. for change of condition)																						
				ě	Review date	Designation (grade/speciality)		Clinician name		GMC/NMC/ HCPC number		Signature																
CPR attempts recommended Adult or child	For modified CPF Child only, as d		CPR attempts NC Adult or child	OT recommended	120			, ,																				
clinician signature	clinician signature		clinician signatu	re	78io																							



- Aim was to adopt nationally from February 2017
- NIHR funded study (Warwick University) assess effects of ReSPECT in acute settings (n=6) over 3 years (2016-2019)
- Alongside this it is now moving into the next phase in which health and care communities wishing to adopt ReSPECT can be offered access to the materials that they will need to start planning implementation. Interested organisations should join the Implementation Network.





Positive

- Embedding DNACPR in wider discussions re priorities of care.
- Places pt at centre of care.
- Lay opinion that beneficial to pt care.
- Standardised document.
- Potential for improved communication between healthcare professional and patients and across boundaries; community and acute trust and between trusts.
- Ultimately changing the culture so these conversations become the norm and aren't left to a point of crisis.

Negative

- Dislike of the form
- Many places are already using ACPs and DNACPR forms that are integrated and working well - this form may not in its current form, replace those items in use without risk.
- Multiple stakeholders.
- Version control.
- No electronic version available.
- Information sharing.
- Suitability across all settings- ED, paeds.
- Training in competencies.
- Patchy implementation.
- Several different forms AMBER care bundle, DNACPR and now ReSPECT clarity needs to be provided of when each is used.





How to move forward?

Feedback from Warwick:

- Engaging all local providers.
- Patient voice.
- Local IT solution.
- Funding.
- Establishing a Working Group which includes representatives from the Trusts and Community.
- Education.
- Identifying champions of ReSPECT in all of these areas.
- Support and a desire to want to implement this process all healthcare sectors.
- National mandate.
- Electronic system.





RUSPECT Guildford & Waverley

Lead: Janni Hodgson, Resuscitation Services Manager RSCH jannihodgson@nhs.net

Tel: 01483 571122 ext 4938

- RSCH introducing ReSPECT 1/4/2018. For new patients old red forms will still be recognised.
- In-house training to start this month and oncology plan to use in outpatients.
- A proposal submitted to the STP for funding for a project lead to drive and support the implementation across Surrey Heartlands has been approved; lead being recruited.
- SECAMB in support of the process: it will assist in making timely decisions according to the patients expressed wishes.
- GP's / community nurses / palliative teams / paramedics G@W CCG to receive early training to support this.
- Patient information campaign.



How will ReSPECT fit in with PACe?

- G&W: > Proportion of patients dying in the community than neighbouring CCGs - this trend needs to continue. Still some cases of inappropriate escalation of care: PACe not always updated; OOH GPs time restrained; EOL drugs not available in home.
- In the emergency situation, paramedic or OOH GP needs readily available information in an easily recognisable format. In this way, ReSPECT document offers additional benefits.
- Important to establish which pts have just a RESPECT and which also have PACe, and how these interact.
- PACe time-consuming, but its remit wider, > holistic. For some patients, likely to be a place for both.



QUESTIONS?



References

- The effects of advance care planning on end-of-life care: A systematic review. Arianne Brinkman-Stoppelenburg, Judith AC Rietjens and Agnes van der Heide. Palliative Medicine (2014) Vol. 28(8) 1000–1025
- Advance care planning: A systematic review of randomised controlled trials conducted with older adults. Elizabeth Weathers, Rónán O'Caoimha, Nicola Cornally Carol Fitzgerald, Tara Kearns, Alice Coffey, Edel Daly, Ronan O'Sullivan, Ciara McGlade, D.William Molloy (2016), https://doi.org/10.1016/j.maturitas.2016.06.016
- The impact of advance care planning on end of life care in elderly patients: Karen M Detering, Andrew D Hancock, Michael C Reade, William Silvester,
- BMJ 2010;340:c1345. Single centre Prospective RCT
- R (David Tracey) v (1) Cambridge University Hospitals NHS Foundation Trust (2) Secretary of State for Health (2014)
- Winspear v City Hospitals Sunderland NHS Foundation Trust [2015] EWHC 3250 (QB); [2015] WLR (D) 468
- Time to Intervene. A review of patients who underwent cardiopulmonary resuscitation as a result
- of an in-hospital cardiorespiratory arrest. A report by the National Confidential Enquiry into Patient Outcome and Death (2012)
- House of Commons Health Committee. End of Life Care. Fifth Report of Session 2014–15
- Decisions relating to cardiopulmonary resuscitation. Guidance from the British Medical Association, the Resuscitation Council (UK) and the Royal College of Nursing. 3rd edition (1st revision) 2016
- Perkins GD, Griffiths F, Slowther A-M, George R, Fritz Z, Satherley P, et al. Do-not-attemptcardiopulmonary-resuscitation decisions: an evidence synthesis. Health Serv Deliv Res 2016;4(11).

