

<u>Audit of Communication, CarE Planning, and DocumenTation:</u> A multicenter, prospective study

The ACCEPT Study

Case Report Form to be used with the SHORT VERSION (SELF-ADMINSTERED)

Hospital or Acute Care Setting

To be completed by hospital staff

1	0			-				
Site Number			='	Enro	llmen	t Num	her	

Section 5: Documentation of ACP/AD In the Medical Record after questionnaire completion.

	1. At the time of questionnaire person/service looking after	naire completion, who is the most responsible after the patient?						
	Primary Care Physician ((i.e. patient's own GP)	☐ Hospitalist service	-				
	Clinical Teaching Unit (C	TU)	☐ Sub-specialty service					
	Other:							
	localize ACP/AD tools in the ☐ Yes ☐ No	standardized folder or any other strategy to easily medical record? he chart on the day the questionnaire was completed?						
	b) if yes, was the folder on the	ne chart on the day the	e questionnaire was c	ompieteu :				
	☐ Yes ☐ No							
	 Were there any elements of the questionnaire was comp ☐ Yes ☐ No If Yes, specify below (only) 	leted?		t on the day				
	ontents	Tool completed?	Completion Date YYYY-MM-DD	GoC Specified on Document (use taxonomy on last page)				
	Goals of care designation/level of Intervention/MOST Form	☐ Yes ☐ No ☐ Part	ially					
b)	DNR/DNAR/No CPR form/Options for care order/R3	☐ Yes ☐ No ☐ Part	ially					
c)	Representation agreement/ Personal Directive	☐ Yes ☐ No ☐ Part	ially					
d)	ACP Tracking Record	☐ Yes ☐ No ☐ Part	ially					
,	Advance Directive	☐ Yes ☐ No ☐ Part	ially					
f)	Generic Living Will	☐ Yes ☐ No ☐ Part	ially					
g)	"Let me Decide" documents	☐ Yes ☐ No ☐ Part	ially					
h)	Other, please specify	☐ Yes ☐ No ☐ Part	ially					
	4. Is there evidence in the char to reach the family physiciar worker) about this patient's	n or a community care	worker (e.g. nursing	•				



Comorbidities

0. NONE	
MYOCARDIAL 1. Angina 2. Arrhythmia 3. Valvular 4. Myocardial infarction 5. Congestive heart failure (or heart disease)	GASTROINTESTINAL 19. Mild liver disease 20. Moderate or severe liver disease 21. GI Bleeding 22. Inflammatory bowel 23. Peptic ulcer disease 24. Gastrointestinal Disease (hernia, reflux)
VASCULAR 6. Hypertension 7. Peripheral vascular disease or claudication 8. Cerebrovascular disease	CANCER/IMMUNE 25. Any Tumor 26. Lymphoma 27. Leukemia 28. AIDS 29. Metastatic solid tumor
PULMONARY 9. Chronic obstructive pulmonary	_
disease (COPD, emphysema) 10. Asthma	PSYCHOLOGICAL 30. Anxiety or Panic Disorders 31. Depression
NEUROLOGIC	
 11. Dementia 12. Hemiplegia (paraplegia) 13. Stroke or TIA 	MUSKOSKELETAL 32. Arthritis (Rheumatoid or Osteoarthritis)
14. Neurologic illnesses (such as Multiple sclerosis or Parkinsons)	33. Degenerative Disc disease (back disease, spinal stenosis or severe chronic back pain)
ENDOCRINE	34. Osteoporosis
15. Diabetes Type I or II	35. Connective Tissue disease
 16. Diabetes with end organ damage 17. Obesity and/or BMI > 30 (weight in kg/(ht in meters)² 	MISCELLANEOUS 36. Visual Impairment (cataracts, glaucoma, macular degeneration
RENAL	37. Hearing Impairment (very hard of
18. Moderate or severe renal disease	hearing even with hearing aids)

Goals of Care Designation Taxonomy

Alberta: R1 R2 R3 M1 M2 C1 C2

Refer to the Alberta Health Services Goals of Care Designation Order for a description of each designation.

British Columbia:

St Pauls: DNAR DNAR1 DNAR2 DNAR3 DNAR4 Full CPR

Refer to Providence Healthcare DNAR orders for descriptions of each goals of care designation

Fraser Health: DNR M1 DNR M2 DNR M3 DNR C1 DNR C2 CPR C2

Refer to Fraser Health Medical Orders for Scope of Treatment form for descriptions of each goals of care designation

All other regions: 1 2 3 4 5 6 7 8

- 1 Use machines and all possible measures including resuscitation (CPR) with a focus on keeping me alive at all costs.
- 2 Use machines and all possible measures with a focus on keeping me alive but if my heart stops, no resuscitation.
- 3 Use machines only in the short term to see if I will get better but if my illness is prolonged, change focus to comfort measures only. If my heart stops, no resuscitation (CPR).
- 4 Use full medical care to prolong my life but if my heart or my breathing stops, no resuscitation (CPR) or breathing machines.
- Use comfort measures only with a focus on improving my quality of life and comfort. Allow natural death and no artificial prolongation of life and no resuscitation.
- 6 Unsure, documentation unclear
- 7 No documentation
- 8 Other, specify: