

## CLINICAL PATHWAY FOR ASSESSMENT OF RESUSCITATION STATUS AND LIMITATION OF THERAPY FOR HOSPITALISED MEDICAL PATIENTS

Name of patient:

IC:

Main diagnosis:

Secondary diagnoses:

Baseline functions (ADLs)	Independent								
	Dependent (State Reason)								
Baseline co-morbidities									
	On admission Date:			Next review Date:			Next review Date:		
<b>SOFA score</b> (Refer SOFA table)	<6	6-9	>9	<6	6-9	>9	<6	6-9	>9
<b>SCORE</b> (Please circle)	1	2	3	1	2	3	1	2	3
<b>Advanced comorbidities</b>									
	Yes	No	Unsure	Yes	No	Unsure	Yes	No	Unsure
Advanced respiratory illness (COPD Gold D or equivalent)									
Advanced / end-stage heart failure (NYHA 4 or EF <40%)									
Advanced liver disease (Child-Pugh C and above)									
End-stage renal with no/ refuse RRT									
Advanced / metastatic / refractory cancer (ECOG 4 and above)									
Severe irreversible brain pathology (Significant neurological deficit)									
Advanced dementia (ADL dependent)									
Poor social circumstances/ family support									
<b>SCORE</b> Any Yes = 3 All no = 0									
<b>Clinical Frailty Scale</b> (Refer CFS table)	1-4	5-6	7-9	1-4	5-6	7-9	1-4	5-6	7-9
<b>SCORE</b> (Please circle)	1	2	3	1	2	3	1	2	3

