 Note that specific interventions can be acceptable acts within multiple Goals of Care Designations. It is the goal or intention of the intervention that determines consistency with a Designation. Life Support Interventions mean interventions typically undertaken in the Intensive Care Unit but which occasionally are performed in other locations in an attempt to restore normal physiology. These may include chest compressions, mechanical ventilation, defibrillation, other resuscitative measures, and physiology. Such therapies can be used in multiple clinical circumstances. When viewed as life sustaining measures, they are offered in either a) the late stages of an illness in order to provide comfort or prolong life, or b) to maintain certain bodily functions during the treatment of intercurrent illnesses. Examples include enteral tube feeding and parenteral hydration. Resuscitation means the initial effort undertaken to reverse and stabilize an acute deterioration in a Patient's vital signs. This may include chest compressions for pulselessness, mechanical ventilation, defibrillation, cardioversion, pacing, and intensive medications. Patients who have opted to not have chest compressions and/or mechanical ventilation may still be considered for other resuscitative measures (see Designation R3). In the above descriptions, when indicating "discussions with the Patient", it is to be assumed that this means a capable Patient, a Mature Minor, or a designated Alternate Decision Maker (ADM). If a patient is incapable and there is no designated ADM, appropriate people within the patient's close circle can be consulted. 	 W: Medical Care and Interventions, Including Resuscitation if required followed by Intensive Care Unit admission. Focus of Care and interventions are for cure or control of the Patient's condition. The Patient would desire and is expected to benefit from antempted resuscitation and ICU care if required. R1: Patient's condition. The Vertication and Cu Care. Resuscitation: is undertaken for acute deterioration, and may include intubation and chest compression Life Susport Interventions: are usually undertaken in the patient's expected to benefit from and is accepting of any appropriate investigations/interventions that can be offered including attempted resuscitation, intubation and ICU care. R2: Patient is expected to benefit from and is accepting of any appropriate investigations/interventions that can be offered including attempted resuscitation, intubation and ICU care, but excluding chest compression Resuscitation: is undertaken for acute deterioration, but chest compression should not be performed Life Sustaining Measures: are used when appropriate Major Surgery: is considered when appropriate R3: Patient is expected to benefit from and is accepting of any appropriate investigations/interventions that can be offered including intubation and chest compression R3: Patient is expected to benefit from and is accepting of any appropriate investigations/interventions that can be offered including intubation and chest compression R3: Patient is expected to benefit from and is accepting of any appropriate investigations/interventions that can be offered including attempted resuscitation and ICU care, but excluding intubation and chest compression Life Sustaining Measures: are used when appropriate Major Surgery: is considered with appropr	ז
	 W1: Medical Care and interventions, Excluding Resuscitation. Focus of Care and interventions are for cure or control of the Patient condition. The Patient efforts chooses to not receive or would not be expected to benefit from altempted resuscitation followed by if the patient is character is an ICU. In Pediatrise, ICU carbo considered if the location is deemed the best location for delivery of specific short-term symptom-directed care. M1: All clinically appropriate medical and surgical interventions directed care. Resuscitation is not un propriate circumstances for diagnosis and treatment provides more appropriate incrementons: and treatment provides more appropriate increment an ICU. In order to return the physiologic and mechanical support in an ICU. In order to return the private discussion should be discussed with the Patient. M2: All clinically appropriate interventions that can be offered in the current toon-beging been betwere (see below). M2: All clinically appropriate interventions that can be offered in the current toon-beging along in an documented. M2: All clinically appropriate interventions and the appropriate. The Suspation: is not undertaken for cardio respiratory arrest. Life Sustaining Measures: are used when appropriate. The Suspation: is not undertaken for cardio respiratory arrest. Life Suspation: is not undertaken	Goals of Care Designations – Guide for Clinicians
	 C: Medical Care and Interventions, Focused on Comfort. Focus of Care and interventions are for the active pallative treatment of the Patient who has a terminal liness, and support for those close to them. This includes medical care for symptom control and psychosocial and spiritual support in advance of death. Care can be provided in any location bets suited for these aims, including an ICU, a Hogcice or any location that is the most appropriate for symptom-based care for this particular patient. C1: All care is directed at maximal symptom control and maintenance of function without cure or control of an underlying condition that is expected to cause eventual death. Treatment of intercurrent illnesses can be contemplated only after careful discussion with the Patient about specific short-term goals. Resuscitation: is not undertaken. Major Surgery: is not usually undertaken, but can be contemplated for procedures aimed at symptom relief. Resuscitation during surgery or in the recovery noom can be considered, including short term physiologic and mechanical support in an ICU, in order to return the Patient to prior level of function, but this would be a rare circumstance. The possibility of intra-operative death or life-threatening deterioration should be discussed with the Patient in advance of the proposed surgery and general decision-making guidance of the proposed surgery and general decision-making guidance of the proposed surgery and general decision-making during structure. C2: All care is directed at preparation for imminent death [usually within hours or days] with maximal efforts directed at symptom control. Edis Support Interventions: should be discontinued unless required for symptom mangement. Life Sustaining Measures: should be discontinued unless training Measures: should be discontinued unless training Measures: should be discontinued unless training Measures: should be discontinued unless incurve symptom control. Transfer: usu	