ırly	
SS r	
rt. rt.	PHYSICIAN
	O R D E R
	YELLOW

DAT	TIME	SERVICE		
ATT	ENDING		RESIDENT	
	GNOSIS		CONDITION	
<i>PK</i> • • • •	 attending and discussions with family (or attempts to contact family) Discontinue all previous orders including routine vital signs, medication, enteral feeding, intravenous drips, radiographs, laboratory tests. See below for new orders. Remove devices not necessary for comfort including monitors, blood pressure cuffs, and leg compression devices. See below for orders related to the ventilator. Remove all devices (such as cardiac output computer, intra-aortic balloon pump) from ICU room. Liberalize visitation 			
SE •	EDATION AND ANALGESIA Document symptoms or sign		or increase in sedation or analgesia; see principle 7 on reverse	
1)	Morphine mg IV every min PRN dyspnea or pain Fentanyl micrograms IV every min PRN dyspnea or pain Morphine drip at current rate (if patient comfortable at that dose) or 10 mg/hr or mg/hr. For signs of discomfort may give additional IV morphine up to 50% the current hourly rate Q5min; may increase infusion rate by 20% Q30min for signs of discomfort not relieved by bolus. Fentanyl drip at current rate (if patient comfortable at that dose) or 100 micrograms/hr or micrograms /hr. For signs of discomfort may give additional IV fentanyl up equal to 50% the current hourly			
	rate Q5min; may increase infusion rate by 20% Q30min for signs of discomfort not relieved by bolus Other opiate:			
		ient shows signs o	of pain, dyspnea, or other symptoms.	
	Sedation – select one:		r. ,,	
	Lorazepam or midazolam (circle one) mg IV every minutes PRN anxiety, dyspnea or distress			
	signs of discomfort may give increase infusion rate by 20%	e additional IV mi	ent comfortable at that dose) or 10 mg/hr or mg/hr. For dazolam up to 50% the current hourly rate Q5min; may as of discomfort not relieved by bolus.	
	Other sedative: None: notify physician if pat	ient shows sions o	of pain, dyspnea, or other symptoms.	
		ioni shows signs o	pain, ayopioa, or omer symptoms.	
	ENTILATOR:	74. DO 1 1	(-h DAV DC	
1)			, (choose IMV <u>or</u> PS, not both), F _i O ₂ , PEEP	
2)	Reduce F_iO_2 to room air and PEEP to zero over <5 minutes and titrate sedation as indicated for discomfort.			
3) 4)				
5) When patient is comfortable on IMV rate 4 or PS of 5, select one:			· · · · · · · · · · · · · · · · · · ·	
J	□ Extubate patient to air	on hive viace 7 01	1 0 01 0, beloot one.	
	□ T-piece with air (not CPA	AP on ventilator)		

PHYSICIAN SIGNATURE UPIN **PAGER UW Medicine** PT.NO

Harborview Medical Center – UW Medical Center University of Washington Physicians Seattle, Washington

WITHDRAWAL OF LIFE-SUSTAINING MEASURES **ORDER FORM**

H01450

NAME

PRINCIPLES FOR WITHHOLDING AND WITHDRAWING LIFE-SUSTAINING TREATMENT

- 1) Death occurs as a consequence of the underlying disease. The goals of care outlined on the reverse are to relieve suffering and not to hasten death.
- 2) Withdrawing life-sustaining treatment is a medical procedure that requires the same degree of physician participation and quality assurance as any other medical procedure.
- 3) Withholding life-sustaining treatment is morally and legally equivalent to withdrawing treatment. When any life-sustaining treatment is withheld, the goals of care should be reassessed and strong consideration should be given to withdrawing other life-sustaining treatments.
- 4) Any treatment can be withdrawn or withheld, including nutrition, fluids, antibiotics, or blood products.
- 5) Actions solely intended to hasten death are morally unacceptable (for example, administering a high dose of potassium or a paralytic drug).
- 6) Any dose of analgesic or anxiolytic medication may be reasonably used in order to relieve suffering, even if the medication has the potential to hasten death. Although concerns about hastening death with medications are understandable, it is important to remember that patients can develop tolerance to medications so that unusually high doses may be necessary to adequately relieve suffering.
- 7) Clinicians should be extremely sensitive to the difficulties in assessing suffering in critically-ill patients and should be wary of under-treating discomfort when life-sustaining treatment is withheld or withdrawn. When determining the need for medication, the following signs should be assessed and documented in the medical record: tachypnea, tachycardia, diaphoresis, grimacing, accessory muscle use, nasal flaring, and restlessness.
- 8) Patients with severe brain injury may not experience the typical suffering of pain or dyspnea, and so they may not require typical sedation or analgesia. If brain death has been formally documented, there is no need for medications to relieve suffering.
- 9) Life-sustaining treatment should not be withdrawn while a patient is receiving paralytic drugs. After paralytic drugs have been discontinued, life-sustaining treatment may be withdrawn, as long as the patient demonstrates sufficient motor activity to allow thorough clinical assessment.
- 10) Cultural and religious views influence the perspectives of patients and family members regarding life-sustaining treatment. These issues should be discussed with patients and family members, and efforts should be taken to accommodate various perspectives. Social workers, spiritual care providers, palliative care consultants, and/or cultural mediators from Interpreter Services are available to help address these issues.