Date	Time	Case #
		

Rater Intensity Psychometrics of the Respiratory Distress Observation Scale Patient Data

Inclusion criteria

Patient speaks English

Patient has one or more of the following diagnoses (indicate diagnoses)

- o Lung cancer (1)
- o COPD (2)
- o Heart failure (3)
- o Pneumonia (4)
- o Cancer & Pneumonia (5)
- o Cancer & COPD (6)
- o COPD & Heart Failure (7)
- o COPD & Pneumonia (8)
- o Heart Failure & Pneumonia (9)

Patient is conscious (RLS85 level 1 or 2)____

RLS 85 Clinical Status	Level
alert, with no delay in response (responds without stimulus)	1
drowsy or confused, but responds to light stimulation	2
very drowsy or confused, but responds to strong stimulation	3
unconscious; localizes (moves a hand towards) a painful stimulus but	4
does not ward it off	
unconscious; makes withdrawing movements following a painful	5
stimulus	
unconscious; stereotypic flexion movements following painful stimuli	6
unconscious; stereotypic extension movements following painful stimuli	7
unconscious; no response to painful stimuli	8

Obtain Patient Consent before proceeding if patient meets inclusion criteria

Date			Time	e				Case	e#						
Meas	sure co	gnitive s	state												
Cogn	itive St	ate Cat	egoriza	tion Too	ol										
	uct the ent at a													juence to th se up to 10	e
S	Α	н	E	V	Α	Α	R	Α	Т	Sco	re				
Part	2:														
	=	ne Atten . Score		_	examir	nation.	The pat	tient re	ceives o	ne poii	nt for e	every c	orrect ı	response up	
Part	3:														
	he pati 8 poin		followi	ng yes o	r no qu	iestions	. The p	atient r	eceives	one po	oint fo	revery	correc	t response	
2 3 4 5 6 7	. Are th . Does o . Can yo . Will a . Are th	ou use a leaf floa ere elep o pound	in the solution in the solution with the solution with the solution in the sol	sea? gh more er to po	und a r a? than or	nail? ne poun									
	Score		_												
	Add th	ne 3 sco	res up 1	to 28 po	ints: To	otal Sco	re	(CSC	Γ)						
	Categ	orize co	gnitive	state ba	sed on	total so	ore								
	1-7 = 9	Severe i	mpairm	nent											
	8-14 =	Moder	ate imp	airment	t										
	15-21	= Mild iı	mpairm	ent											

22-28 = Intact

Date	Time	Case #
Demographics		
Gender: Hispanic or Latino (Origin:	Male (1), Female (2) No (0),Yes (1)
Race:		White (1)Black or African American (2)Asian (3)American Indian or Alaska Native (4)Native Hawaiian or Other Pacific Islander (5)Other (6)Unknown (7)
Age:		

Date	Time	Case #
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Respiratory Distress Observation Scale

Variable	0 points	1 point	2 points	Total	
Heart rate per minute	<90 beats	90-109 beats	≥110 beats		rdos_heart
Respiratory rate per	≤18 breaths	19-30 breaths	>30 breaths		rdos_resp
minute					
Restlessness: non-	None	Occasional, slight	Frequent		rdos_restless
purposeful movements		movements	movements		
Paradoxical breathing	None		Present		rdos_paradox
pattern: abdomen					
moves in on inspiration					
Accessory muscle use:	None	Slight rise	Pronounced		rdos_access
rise in clavicle during			rise		
inspiration					
Grunting at end-	None		Present		rdos_grunt
expiration: guttural sound					
	None		Present		rdes pasal
Nasal flaring: involuntary movement of nares	None		Present		rdos_nasal
Look of fear	None		Eyes wide		rdos_fear
			open, facial		
			muscles tense,		
			brow		
			furrowed,		
			mouth open,		
			teeth together		
Total					rdos_total

Date	Time	Case #
Patient reporting		
Are you short of bre no (0) yes (1) unable to respond	·· -	
Give me a number f distress.	•	ning distress, 0 means none and 10 means severe
Give me a word thanone (0mild (1)moderate (2)severe (3)	t describes your breathing distress, is i	t (pt_word)