AAS Level \* Student Evaluation

Basic Modalities / Mechanical Ventilation / Specialty Rotation

Please CIRCLE the clinical rotation you are attending (Above).

Stuc	lent Name:		Date:				
Clin							
Clin	nical Instructor	- Print and Sign:					
	Plaasa rata th	o student in the area	s noted below. Use the	following cooring:			
	i lease rate ti	ie student in the area	s noted below. Use the	ionowing scoring.			
2 = Very	Good	1 = Acceptable	0 = Unacceptable	NA = Not Applicable			
ATTITUDE	- The Student:						
1.	Is prepared for o	clinical and arrives on time	as described in Student handb	oook.			
2.	Solicits question	ns from and coaches patien	nt during therapy.				
3.	Exhibits pleasant demeanor, demonstrates genuine interest and willingness to learn.						
TASK COM	PETENCY - T	he Student:					
1.	Takes notes dur	ring report and reviews path	ient's chart.				
2.	Assesses / monitors and stays with patient during TX and modifies if appropriately.						
3.	Charts in a technically competent manner.						
4.	<u> </u>						
JOB KNOW	LEDGE ( PROI	BLEM SOLVING) - The	e Student:				
1.	Can express inc	lication, goals and rational	e for therapy modification.				
TOTA			/_=	CORE FOR THIS DAY			
	g this student's employment?		d clinical experience, wo If your answer is NO, please	uld you recommend this comment as to why. Thank you!			
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# WSU RESPIRATORY THERAPY DEPARTMENT BASIC MODALITIES RESPIRATORY THERAPY 2700 CLINICAL THERAPY RECORD

PROCEDURE	0	P	PROCEDURE	O	P
Patient Education			NT Suction/ET Suction		
Oxygen set-up/Rounds			Nasal Trumpet		
Cannula/O2 Mask			Spontaneous Parameters		
Misti-ox/High Flow System			Cuff Pressure/Monitor		
Pulse Oximetry			Initiate Ventilator		
MDI			Ventilator Check		
SVN			Ventilator Circuit Change		
IPV/IPPB			Manual Ventilation/PPV		
CPT/Post Drainage			Intubation		
Ultrasonic			Extubation		
Breath Sounds			Trach Care/Oral Care ETT		
Physical Assessment			ABG Puncture		
Vital Signs			ABG Line Draw		
Isolation			ABG Processing/Interpret		
Sputum Induction			Pt. Transport		
Clean/Process Equipment			PFT/bedside parameters		

## PHYSICIAN CONTACT HOURS

MD CONTACT	AMT of TIME	ACTIVITY	WHAT YOU LEARNED

# WSU RESPIRATORY THERAPY DEPARTMENT MECHANICAL VENTILATION RESPIRATORY THERAPY 2720 CLINICAL THERAPY RECORD

PROCEDURE	O	P	PROCEDURE	0	P
Patient Education			NT Suction/ET Suction		
Oxygen set-up/Rounds			Nasal Trumpet		
Cannula/O2 Mask			Spontaneous Parameters		
Misti-ox/High Flow System			Cuff Pressure/Monitor		
Pulse Oximetry			Initiate Ventilator		
MDI			Ventilator Check		
SVN			Ventilator Circuit Change		
IPV/IPPB			Manual Ventilation/PPV		
CPT/Post Drainage			Intubation		
Ultrasonic			Extubation		
Breath Sounds			Trach Care/Oral Care ETT		
Physical Assessment			ABG Puncture		
Vital Signs			ABG Line Draw		
Isolation			ABG Processing/Interpret		
Sputum Induction			Pt. Transport		
Clean/Process Equipment			PFT/bedside parameters		

## PHYSICIAN CONTACT HOURS

MD CONTACT	AMT of TIME	ACTIVITY	WHAT YOU LEARNED