

Respiratory will be documenting charges in iView and using a consolidated charge Powerform for documentation of charges in which the task is not documented in iView. This flyer will show in the first column where each of the charges are located. The second column displays the charge and what needs to be documented to open the charge field if it is not in view. The third column displays the selection to drop the charge.

iView Charges

iView Section Name	RT Charge	Documentation Field Response	Invision Mercy CDM	CDM Description
Respiratory Description/Assessment	RT CHARGE Assessment (Document in Respiratory symptoms to open the charge field)	Yes	22800510	Respiratory Assessment
O2 Therapy/Titration	RT Charge Oximetry	Spot Check	22800676	Pulse Ox Multiple
		Overnight	22800403	Pulse Ox Continuous
		Initial Mercy	22800395	Pulse Ox Single
	RT Charge 6 Minute Walk	Yes	22800734	6 Minute Walk Test
	RT CHARGE Oxygen Therapy (In Oxygen Delivery select any option to open charge)	High Flow Nasal Can Mercy	22800684	Cannula Nasal
Cough/Suction	RT Charge Suction	Catheter Aspiration	22800106	Catheter Aspiration
	RT CHARGE Sputum Collection	Collection (Mercy)	22800221	Aerosol Sputum Collect
Inhaled Medication Therapy	RT Charge Neb (Inhaled Medication Delivery Device opens charge field when Small	Initial	22800338	Airway Inhalation Treatment

iView Section Name	RT Charge	Documentation Field Response	Invision Mercy CDM	CDM Description
	Volume nebulizer is selected)			
Inhaled Medication Therapy	RT CHARGE MDI (Inhaled Medication Delivery Device opens the charge field when Metered Dose Inhaler is selected)	MDI Evaluation	22800775	Evaluate PT use of Inhaler HC
	RT CHARGE Continuous First Hour (Inhaled Medication Delivery Device opens the charge field when Continuous is selected)	Yes	22800452	Continuous Nebulizer 1 st Hour
	RT Charge Peakflow Meter	Yes	22800569	Peak Flow
		Eval of Wheezing (Mercy)	22800296	Evaluation of wheezing
Chest Physiotherapy	RT Charge Chest Physiotherapy	CPT Initial	22800353	Chest PT Initial or Eval
		CPT Subsequent	22800361	Chest PT Subsequent
	RT CHARGE Mechanical Oscillation (In Chest Physiotherapy selecting Vibratory/oscillatory device opens charge)	Yes	22800460	Oscill Chest Wall Mechanical
Incentive Spirometry	RT CHARGE Incentive Spirometry (document Incentive Spirometry Times Performed for charge field to open)	Yes	22800551	Incentive Spirometer
Airway Management	RT Charge Trach Supplies (document	Ambu Bag	22800718	Ambu Bag

iView Section Name	RT Charge	Documentation Field Response	Invision Mercy CDM	CDM Description
	Assessment in Activities in the Tracheostomy dynamic group)			
	RT Charge Trach (document Assessment in Activities in the Tracheostomy dynamic group)	Trach Care	22800528	Trach Care
Invasive Ventilation	RT CHARGE Ventilators Mercy (Select Yes in Ventilator Charge)	Initial	22800254	Vent MGMT Inpt Initial Day
		Subsequent	22800262	Vent MGMT Inpt Subq Day
		Vent Transport	22800536	Vent Transport
		Vent Circuit	22800692	Ventilator Circuit
		Vent weaning	22800742	Ventilator Weaning Exercise
	RT CHARGE End Tidal CO2 (located in Measurements/Assessment section)	Yes	22800411	CO2 Expired Gas by IR
	RT CHARGE Vital Capacity (located in Spontaneous Parameters section)	Yes	22800304	Total Vital Capacity
Non-Invasive Ventilation	RT Charge NIV (Select Yes in RT Charge Non-Invasive to open charge)	Yes	22800346	POS Airway Pressure CPAP
CO2 Monitoring	RT CHARGE Pet CO2	Yes	22800379	Oxygen Uptake % O2
Respiratory Therapy Time/Equipment	RT CHARGE Bronchoscopy	Bronch W SGL/Multi BX	22800072	Bronch W SGL/Multi BX
		DX Bronch w/wo Cell Washings	22800049	DX Bronch w/wo Cell Washings

iView Section Name	RT Charge	Documentation Field Response	Invision Mercy CDM	CDM Description
		Bronch EBUS sampling 1/2 Node	22800759	Bronch EBUS sampling 1/2 Node
		Bronch Lung BX Each FAC	22800593	Bronch Lung BX Each FAC
		Bronch w/ T-BRONCH NDL ASP BXs	22800098	Bronch w/ T-Bronch NDL ASP BXs
		Bronch w TB SGL Lobe Lung BX	22800080	Bronch w TB SGL Lobe Lung BX
		Bronch Brush	22800056	Bronch; W Brushings
		Bronch w Alveolar Lavage	22800064	Bronch; W Bronch Alveolar Lavage
Respiratory Therapy Time/Equipment	RT CHARGE Bronchoscopy	Laryngoscopy Flex; Diagnostic	22800023	Laryngoscopy Flex; Diagnostic
	RT CHARGE Micro Cytology Brush	Enter number used	22800601	Microcytology Brush FAC
	RT CHARGE Biopsy Forceps	Enter number used	22800619	Biopsy Forceps FAC
	RT CHARGE Cytology Brush	Enter number used	22800627	Cytology Brush FAC
	RT CHARGE CPR	Performed	22800239	CPR
		Ambu Bag	22800718	Ambu Bag
	RT Charge Mercy Hemodynamic Monitoring (Select Yes in RT Charge Hemodynamic Monitoring to open charge field)	Swan	22800700	Swan Ganz Cath; TD/VIP
		Arterial Cath	22800148	Arterial Cath-Samp/Mont/Trns
		CVP Line	22800122	INS NonTunnel CV Cath 5 yrs/>
		Cardiac Output	22800726	Cardiac Output
RT Statistical Charges Mercy (In RT Statistical Charges, select Mercy to open charge field)	Bedside Procedure	22800445	Bedside Procedure Nonchargeable	

iView Section Name	RT Charge	Documentation Field Response	Invision Mercy CDM	CDM Description
Respiratory Therapy Time/Equipment	RT Statistical Charges Mercy (Select Mercy in RT Statistical Charges, to open charge field)	Incentive Spirometer	22800551	Incentive Spirometer
		Request for service	22800502	Request for service
		Respiratory Assessment	22800510	Respiratory Assessment
		Respiratory Therapy Newborn	22800494	Resp Therapy Newborn
		Trach Care	22800528	Trach Care
		Vent Transport	22800536	Vent Transport
Respiratory Education	RT CHARGE Education 30 Min Mercy	Yes	22800106	Self MGMT Educ/Train Pt 30 Min
	RT CHARGE Change Behavior Smoking	3-10 Minutes	22800429	Behav Change Smoking 3-10 Min
		Greater than 10 Minutes	22800437	Behav Change Smoking >10 Min
Powerform /Category ABG Draw Form	RT Charge ABG Draw	Arterial Puncture	22800130	Arterial Puncture Bld for DX
RT/Pulmonary Charges >PFT	RT Charge Flow Volume Loop	Yes	22800312	Flow Volume Loop
	RT Charge Spirometry	With Bronch	22800288	Bronchospasm Pre & Post BD
	RT Charge Spirometry	Without Bronch	22800270	Spirometry
Sleep Studies	RT Charge Sleep Study Unattended	Yes	22800767	Sleep Study Unatt Resp EFFT HC