

Combined Therapy PowerForm for Respiratory Therapists

Cerner PowerChart EDUCATION

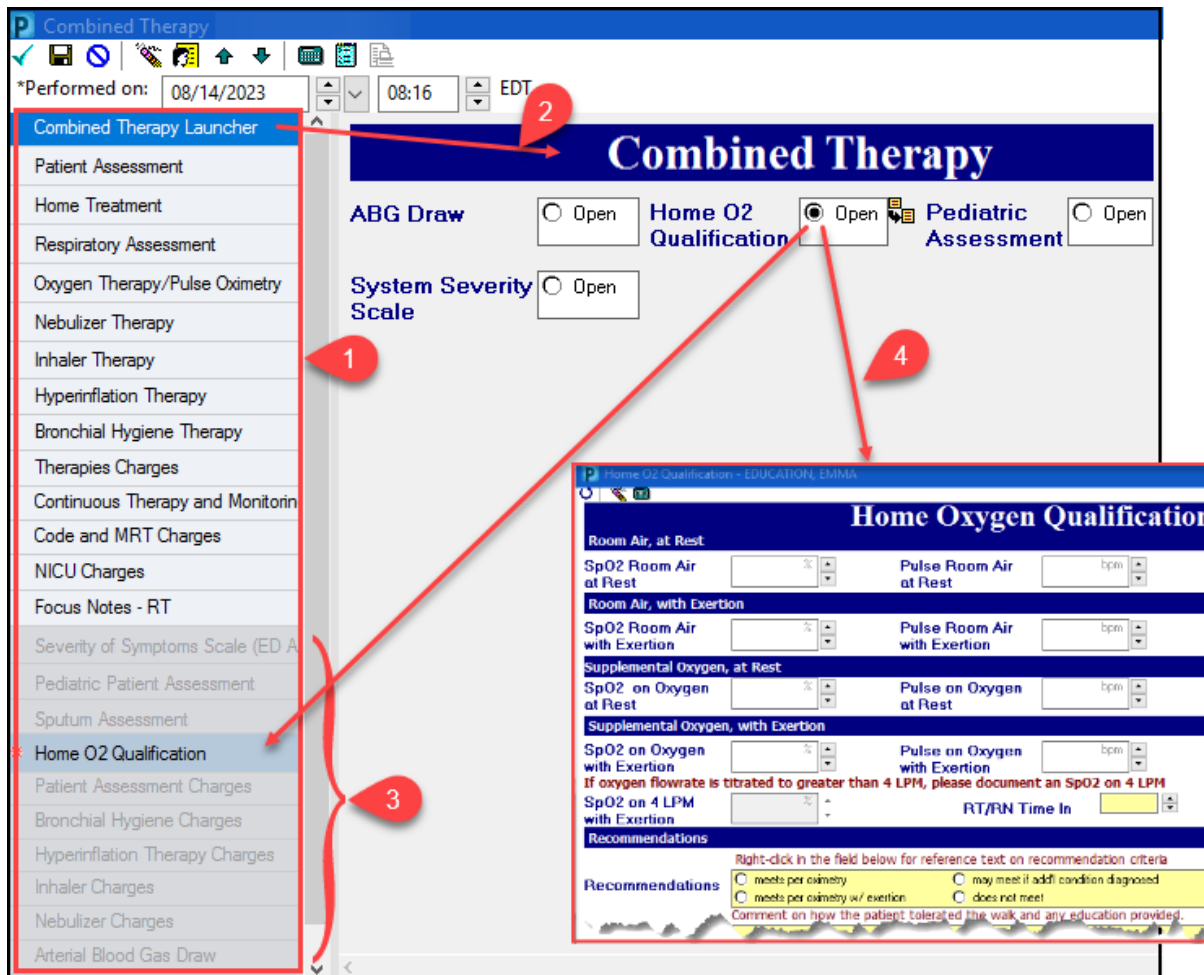
Combined Therapy PowerForm

The Combined Therapy PowerForm can be accessed via Ad Hoc in the PowerChart toolbar, or from the Multi-Patient Task List. This PowerForm allows for initial and subsequent documentation and charging per patient visit.

For information on how to access and document Respiratory Therapy PowerForms in PowerChart, please review the document **PowerForm Navigation and Documentation for Respiratory Therapists** on the Clinical EHR website.

Combined Therapy PowerForm Overview

1. Multiple pages are listed in the navigation menu.
2. The selected page opens the desired form.
3. Dithered out pages are connected to conditional fields.
4. Dithered out pages will be open if a specific form or form sections have been documented.



The following sections will highlight conditional and mandatory fields, along with built-in charging options within the various pages of the Combined Therapy PowerForm.

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Combined Therapy Launcher

This page links to different forms.
To open a specific form for documentation, click the Open radio button.

Combined Therapy

ABG Draw	<input type="radio"/> Open	Home O2 Qualification	<input type="radio"/> Open	Pediatric Assessment	<input type="radio"/> Open
System Severity Scale	<input type="radio"/> Open				

Patient Assessment

When items are selected in the Respiratory Patient Assessment fields, the following data will auto populate:

1. Total score.
2. Class Score.

These scores guide patient treatment frequency and type of therapy per facility protocol.

Respiratory Patient Assessment

Protocol Type
 pneumonia bronchodilator Bronchial hygiene general
 CT surgery home nebulizer Hyperinflation Other:

Level of Consciousness
 alert/oriented/cooperative
 disoriented/follows commands
 obtunded/uncooperative
 obtunded
 comatose

Level of Activity
 ambulatory
 ambulatory with assistance
 non-ambulatory
 paraplegic
 quadriplegic

Respiratory Rate / Pattern
 regular pattern/rate 8-20
 increased rate 21-30
 dyspnea on exertion/irregular pattern
 uses accessory muscles/prolonged expiration
 severe dyspnea/rate > 30

Breath Sounds
 Clear
 diminished unilaterally
 diminished bilaterally and/or crackles
 absent unilaterally and/or wheezes or rhonchi
 absent bilaterally

Cough
 strong/spontaneous/non-productive
 strong/productive
 weak/non-productive
 weak/productive
 non-spontaneous or may require suctioning

Respiratory History
 (-) smoking hx/quit >= 20 yrs ago
 smoking history < 1ppd
 smoking history >= 1 ppd
 pulmonary disease
 severe or chronic exacerbation

Surgery History
 no surgery
 general surgery
 lower abdominal
 thoracic or upper abdominal
 thoracic with pulmonary disease

Chest Imaging
 Clear
 Unavailable, greater than 3 days old
 Chronic condition
 infiltrate, atelectasis, or pleural effusions
 infiltrates > 1 lobe
 infiltrates and atelectasis and/or pleural effusion

Oxygenation
 room air
 nasal cannula 1-4 lpm
 nasal cannula 5-6 lpm
 30-59% or high flow nasal cannula
 60-100% mask

Total score

Chest Imaging Date

Class Score Class 1 Class 2 Class 3 Class 4 Class 5

Protocol Discontinued
 Therapeutic Goals met Other:

Charges
 Open

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Home Treatment

This page is used to document any home treatments and/or oxygen therapy. Document information as it pertains to the specific patient.

Home Therapy

Treatment Type nebulizer MDI Diskus Other:

Med/Dose/Frequency

Oxygen Therapy

Home Oxygen Flowrate/LPM L/min

Home O2 Comments

Respiratory Assessment

The Respiratory Assessment page has areas for complete respiratory assessment documentation.

Respiratory Assessment

Lung sounds

	absent	bronchial	Clear	crackles diminished	expiratory wheezes	inspiratory wheezes	rhonchi/coarse	Other
All Lobes, Sounds								
RUL, Sounds								
LUL, Sounds								
RML, Sounds								
RL, Sounds								
LLL, Sounds								

Stridor
 Resolved Yes

Sputum color Blood-tinged Pink Yellow Bloody Green Other: Brown Tan Clear White

Sputum consistency Thin sticky Thick Other: creamy Frothy

Sputum quantity
 small Medium large Other:

LOC
 Alert alert but confused arousable difficult to arouse Drowsy lethargic Sedated Unresponsive

Suction
 endotracheal Stoma nasal Subglottic nasotracheal tracheostomy Oral

Sputum Device
 In line suctioning suction catheter Yankauer

SpO2 % **Heart rate** bpm **Resp rate** br/min

Oxygen Therapy/Pulse Oximetry

1. If an oxygen change occurred, select 'Yes' and to whom it was communicated.
2. Record this information via free text or search by healthcare team member name.

Oxygen Therapy/Pulse Oximetry

Oxygen Activity Initiate Discontinue

SpO2 % **FiO2** % **Heart Rate Monitored** bpm

O2 Flowrate/LPM L/min **AIR Flowrate** L/min **Gas Temperature** DegC

Oxygen Change? No Yes, communicated to nurse Yes, communicated to provider

Oxygen Change Communicated to:

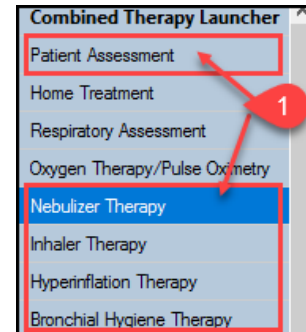
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Imbedded Charges

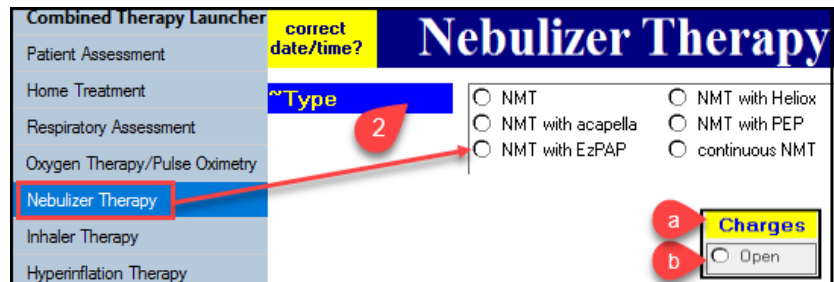
1. Charges are imbedded within the following pages of the PowerForm:

- Patient Assessment
- Nebulizer Therapy
- Inhaler Therapy
- Hyperinflation Therapy
- Bronchial Hygiene Therapy



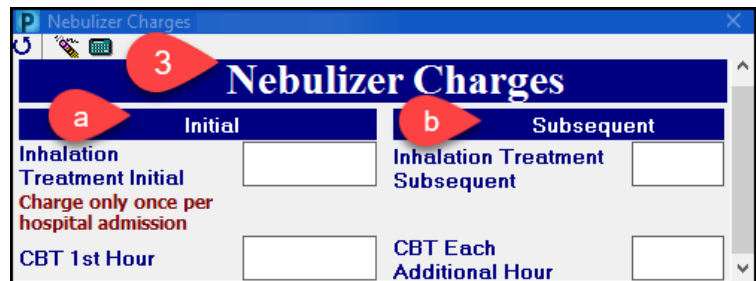
2. On the desired page, select the type of therapy to be charged:

- A mandatory Charges section will display at the bottom of the page.
- Select Open to display a Charges window.



3. To document charges:

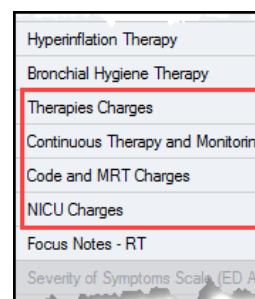
- Initial charges apply to the first patient visit per encounter only.
- Subsequent charges apply to all additional patient visits for the same encounter as the initial visit.



Therapies Charges

The following pages focus on patient session specific charges:

- Therapies Charges
- Continuous Therapy and Monitoring Charges
- Code and MRT Charges
- NICU Charges



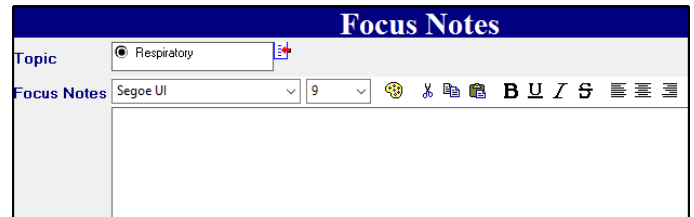
Within these pages, make note of the red text which calls out both task-specific and facility-specific instructions.

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Focus Notes-RT

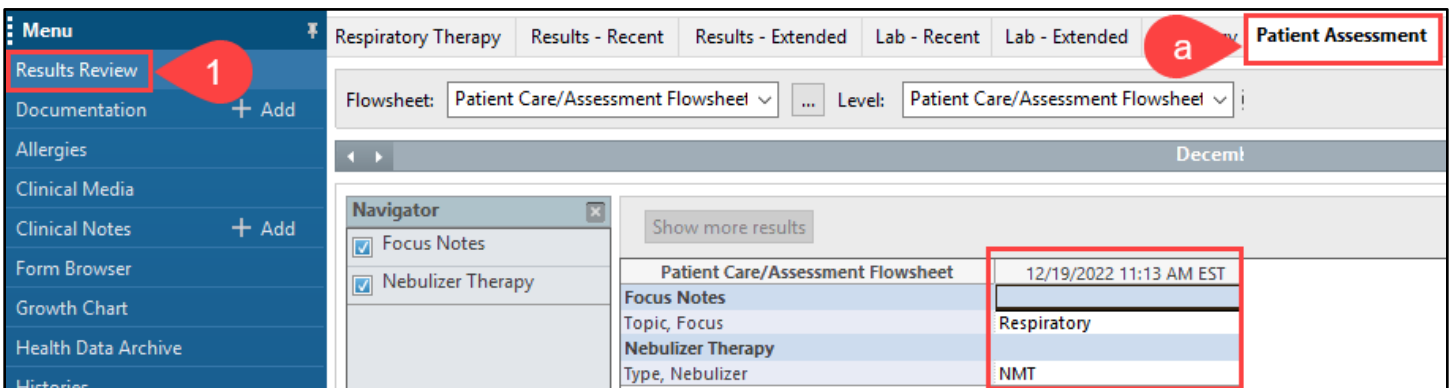
This page has a free text box for any additional session information needing to be documented.



Viewing Combined Therapy PowerForm

Once signed, the Combined Therapy PowerForm will populate in two locations in the patient's chart.

1. Results Review.
 - a) Select Patient Assessment tab to view documentation.



2. Form Browser.
 - a) Select a form for viewing or making corrections.

