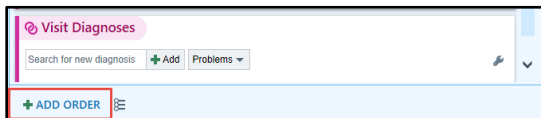


Tips & Tricks

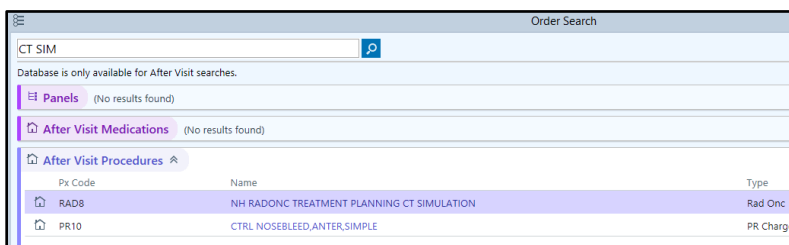
CT Simulation Orders: Radiation Oncology

Placing a CT Sim order in Dimensions will auto-assign a radiation therapy episode that will allow you to track treatments, specialists notes, radiology images and scanned media. This will also pull the radiation therapy activity into the patient’s Storyboard. *For now*, you will also need to continue to enter CT Sim orders in Mosaic and Aria as well.

1. Open your patient’s chart
2. On the Visit Taskbar click on the Add Order button



3. Enter CT Sim and press Enter
 - a. Select the NH Rad Onc Treatment Planning CT Simulation order with the house in the After Visit Procedures



4. Click Accept & Stay to pull in into your orders cart and then Accept to open and modify the order.
5. Address the required red hardstops.
 - a. Status:Normal
 - b. Is this for a new course of treatment?
 - i. YES if this is a new treatment that needs a new radiation therapy episode
 - ii. NO if this is a repeat CT Sim for an already created radiation therapy episode
 - c. Start Date: is not a hardstop but should be filled in, if known.
 - i. Can be updated in the Radiation Therapy tab if needed.
 - d. Once all hardstops are addressed click Accept.
6. The CT Sim order is now queued up and ready to be signed.
 - a. Click Sign Orders on the Visit Taskbar
 - b. Associate the order to the cancer diagnosis and click Accept



7. Click on the Radiation Therapy tab to see the newly created episode and associated problem.
 - a. As treatments, notes and images are created over the course of treatment you will see those in their respective tiles inside the activity.

IMRT: Right Breast - Central portion of breast

Navigation: Snapshot | Chart Review | Charting | **Radiation Therapy** | Plan | Quality | Wrap-Up | Results Review | Welcome

Actions: + New Episode | Select Episode | Resolve | Delete | Unlink This Visit

Tabs: RADIATION THERAPY | Overview | Associated Problems | Treatments | Notes | Media | Linked Visits

Overview

Start Date: 1/21/2020 | Technique: IMRT | Goal: Control, Curative, Maintenance, Palliative, Supportive, Prophylactic, Benign, Consolidative, Definitive

Treatment Site: Breast - Central portion of breast | Laterality: Right

Associated Problems

Primary	Assoc	Problem	Status	Code	Noted
	<input checked="" type="checkbox"/>	Malignant neoplasm of central portion of r...	Active	C50.111	01/21/2020
	<input type="checkbox"/>	Malaise and fatigue	Active	R53.81	12/22/2019
	<input type="checkbox"/>	Mild persistent asthma without complication	Active	J45.30	06/25/2009
	<input type="checkbox"/>	Seasonal allergic rhinitis due to pollen	Active	J30.1	06/25/2009

Associated Treatments

No radiation treatments to show for this episode. [All treatments for this patient](#)

Notes

Link/Unlink Notes | Show Deleted Notes

Linked Planning Notes (0) | + New Planning Note | Linked Completion Notes (0) | + New Completion Note

Related Media

There are no media to display.

Linked Visits

- b. Radiation Therapy shows in Storyboard

CANCER PROBLEMS (1)

- ✓ Malignant neoplasm of central portion of right female breast (*)
 - ! Unstaged
- Other problems (3)

ACTIVE TREATMENTS

- IMRT: Right Breast - Central portion of breast