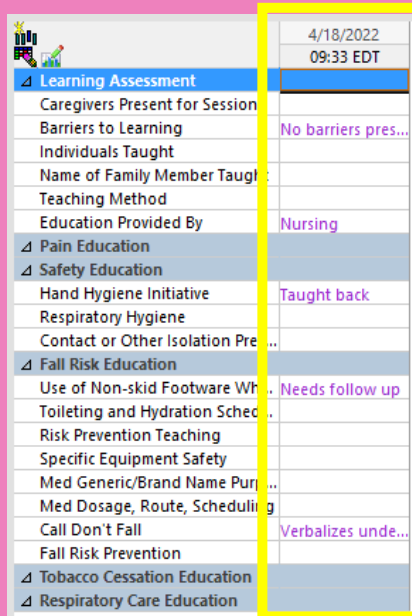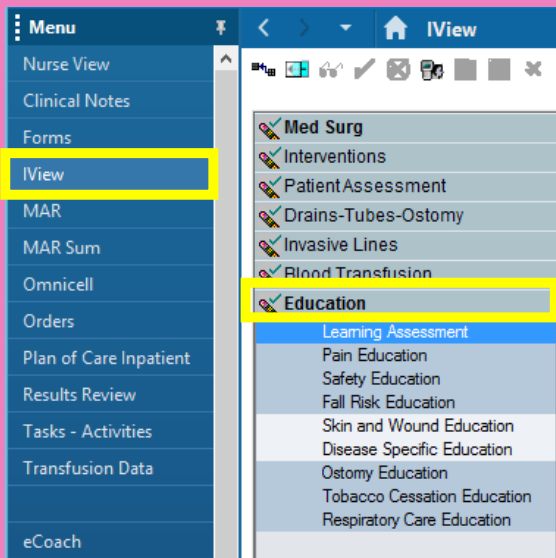# It's never too late to educate –
Let's do our part, and chart!

- Reminder: patient's "**Education**" should be **charted ONE time per SHIFT**!

- How to chart:

Menu
- Nurse View
- Clinical Notes
- Forms
- **IView**
- MAR
- MAR Sum
- Omnicell
- Orders
- Plan of Care Inpatient
- Results Review
- Tasks - Activities
- Transfusion Data
- eCoach

IView

- Med Surg
- Interventions
- Patient Assessment
- Drains-Tubes-Ostomy
- Invasive Lines
- Blood Transfusion
- **Education**
  - Learning Assessment
  - Pain Education
  - Safety Education
  - Fall Risk Education
  - Skin and Wound Education
  - Disease Specific Education
  - Ostomy Education
  - Tobacco Cessation Education
  - Respiratory Care Education

	4/18/2022 09:33 EDT
⊿ Learning Assessment	
Caregivers Present for Session	
Barriers to Learning	No barriers pres...
Individuals Taught	
Name of Family Member Taught	
Teaching Method	
Education Provided By	Nursing
⊿ Pain Education	
⊿ Safety Education	
Hand Hygiene Initiative	Taught back
Respiratory Hygiene	
Contact or Other Isolation Pre...	
⊿ Fall Risk Education	
Use of Non-skid Footware Wh...	Needs follow up
Toileting and Hydration Sched...	
Risk Prevention Teaching	
Specific Equipment Safety	
Med Generic/Brand Name Purp...	
Med Dosage, Route, Scheduling	
Call Don't Fall	Verbalizes unde...
Fall Risk Prevention	
⊿ Tobacco Cessation Education	
⊿ Respiratory Care Education	

← chart on *any area* that pertains to your patient

(as long as at least *one* space is filled out)

Another way to chart Patient Education:

- Interdisciplinary Plan of Care – Daily Task:
  - Charting under "**Problems - All Disciplines Chart Here**" keeps information until discharge
 - Under "Intervention", you can type the education you completed for patient

Interdisciplinary Plan of Care

Discharge Goal(s):
Anticipated Discharge Date: 04/19/2022

Discharge Plan:
- ☑ Home
- ☐ Home with home health
- ☐ Nursing home (long term)
- ☐ Subacute rehab (short term)
- ☐ Acute rehab
- ☐ Outside hospital
- ☐ Assisted living facility
- ☐ Personal Care Home
- ☐ Long term acute care hospital
- ☐ Hospice
- ☐ Psych Facility
- ☐ Prison
- ☐ Homeless
- ☐ Shelter
- ☐ Other:

Daily Goal As Determined by Patient/Family

	Date	Goal	Outcome	User Name	User Role	Comments
Daily Goal	4/17/2022	Wean O2	Goal met	LRusso,RN	Nursing	
Daily Goal	4/16/2022	get some rest	Not met	h.seely rn	Nursing	

Problems-All Disciplines Chart Here
Click in cell to begin documentation.
For additional row(s), right click in the grid and "Add Row"

Date	Problem	Problem Status	Goal	Intervention	Outcome	User Name	User Role
4/13/2022	decreased mobility	Active	increase mobility	daily amb in hall	ongoing	Jim Johnson, PT	<MultiAlpha>
<Date>		<Alpha>					<MultiAlpha>

It's about *thyme* we chart our meals!

Patient's nutrition intake is a big *dill*.

- Reminder: patient's "Diet % Eaten" should be **charted every 4 hours** – even if it's zero!
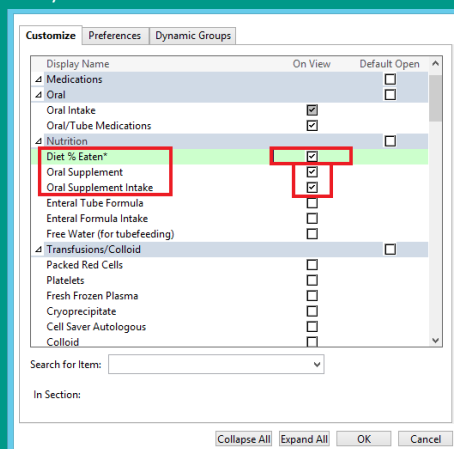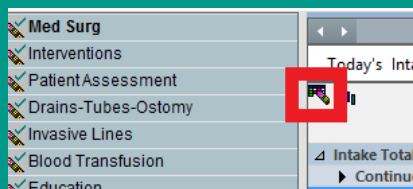
- How to chart:
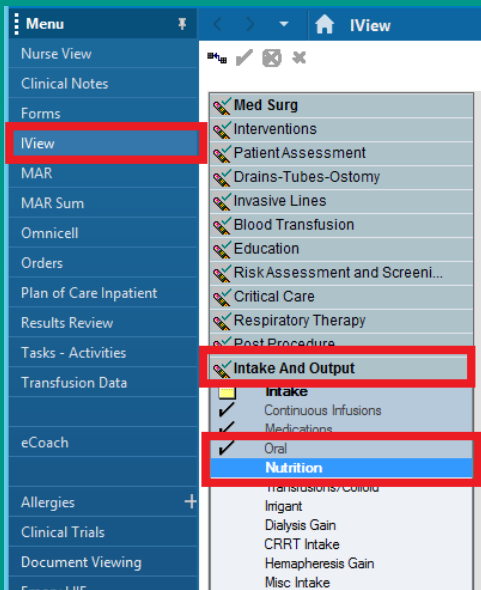
If you do NOT see "Nutrition" in iView under Intake & Output, follow instructions below:

1) Click "pencil icon" in upper Left corner under Intake & Output

2) Click "check mark" next to "Diet % Eaten", and any additional nutrition charting you would like to add.

3) Type in % of meal eaten, and, if applicable, select the oral supplement consumed and amount.

Help your patient exercise their lungs!

Incentive Spirometry is what keeps them strong and working well.

- Check if patient has order for "Incentive Spirometry at Bedside"

| ⊿ Patient Care			
☑ 🔳	Incentive Spirometry at Bedside	Ordered	04/22/22 15:21:00 EDT, Instruct patient for self-use

- Reminder: if ordered, patient's "Incentive Spirometry" should be **charted every 4 hours** while awake or PRN – even if it's not done!
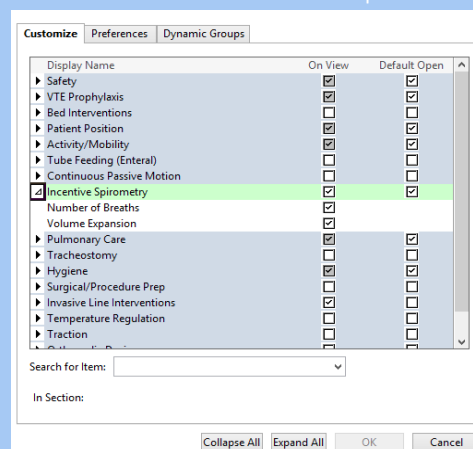
- How to chart:
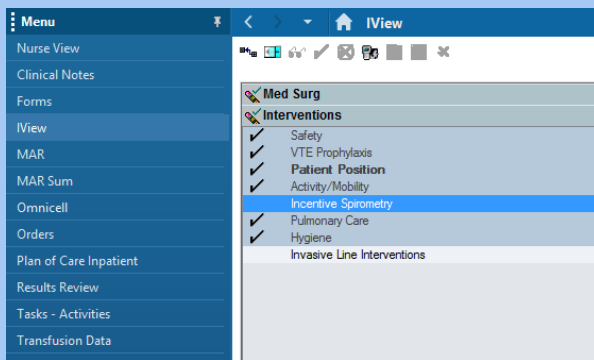
If you do NOT see "Incentive Spirometry" in iView under Interventions, follow the instructions below:

1) Click "pencil icon" in upper Left corner under Interventions
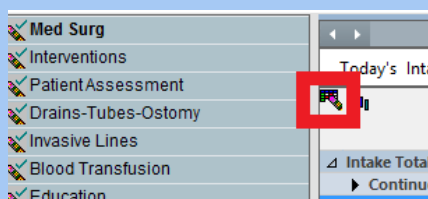
2) Under "Incentive Spirometry" click the box for "Default Open." Make sure to check Number of Breathes and Volume Expansion!

3) Every 4 hours, while awake and PRN, document the number of breaths and Volume expansion amount.