SLIDE NUMBER	HEAR	DO
	PowerChart Navigation	
	We are now in PowerChart and the default	
	display is the CareCompass. This is where you	
	will organize your workflow for your patients	
	for the day. We will discuss CareCompass in	
	more detail later in this module. Next, click the	
7	Patient List button on the toolbar.	Click Patient List Toolbar
	The Patient List is our location list. The list is	
	defaulted to the unit where you are signed in.	
	However, you can add additional patient lists,	
	for example, ER Holding, or PACU Tab, so that	
	you can see patients in different locations that	
you will be receiving in your unit for con		
	care.	
	As a note, the Patient List is View only. You	
	cannot add or delete patients from this list. To	
	go back to CareCompass, click the	
8	CareCompass button from the Toolbar.	Click CareCompass button
	Next, we will go through some external links	
	that are built in PowerChart. You will be using	
	these links throughout your day. To access	
	these external links, click the dropdown arrow	Click the dropdown arrow next to
9 next to Baptist Employee Intranet button. Baptist Er		Baptist Employee Intranet button.
	The Drug Info for HealthCare Providers is used	
	to search for IV compatibility drugs and drug	
10 information.		

11	You also have access to the Baptist Health Policies and Bridge which is used for blood administration.	
11		
	To print flu vaccine information, you will use	
12	the Inactivated Influenza Vaccine external link.	
	For procedures that you unfamiliar with or if	
	you need to refresh your knowledge on a	
	particular procedure, use the Lippincott	
13	Procedures link.	

Next, hover over the highlighted buttons on	
the toolbar to find out what they mean. After	
review, please click Continue to proceed with	
the lesson.	

As a note, some icons may not display right	
away in the toolbar. Depending on your view	
or the resolution of the screen, some icons	
may not fit in the toolbar. To view these icons,	
simply click the dropdown arrow at the end of	
the toolbar. I will click this now to view all the	
icons.	
In PowerChart, there are different ways to	
search for your patient. Recent search, Quick	
Search, and Advance Search.	
The Recent Search allows you to access the last	
9 charts that you recently opened.	
The Quick Search allows you to enter the	
patient's name in the text box.	
While the Advance Search is used to search for	
a patient using multiple information. I will click	
the magnifying glass icon to view this search.	
The Patient Search window is displayed. On	
the left pane, this is where you will enter all	
the information needed to search for the	
patient. The Upper-right pane displays all	
patient search results, while the lower pane	
displays all the encounters. I will now click	
Cancel to go back to CareCompass.	

	It is important to note that PowerChart does	
	not automatically refresh the screen. To	
	refresh and view the most current, most	
	updated information in the patient's chart,	
18	click the refresh button.	Click Refresh button
19	CareCompass Navigation	
	In this part of the module, we will go through	
20	the basic navigation inside CareCompass.	
	As we have stated earlier in the lesson,	
	CareCompass is the default view once you log	
	into PowerChart. The patients in your	
	Carecompass will automatically display based	
21	on the assignment given by your charge nurse.	
	Before you start your day, you need to	
	establish your relationship. To do this, click the	ClickEstablish Relationships
22	Establish Relationships button.	button
	The Establish Relationships window is	
	displayed. To select a relationship, expand the	Click dropdown next to
23	Relationship list.	Relationship box
24	Select Nurse	Click Nurse
25	Click Establish	Click Establish

Now that we have established the	
Relationship, additional patient-related	
information is now available for us.	
I will go through each of the columns and explain what it means.	
The first column, Location, is where the patient's room number is displayed. Notice that there is also a Biohazard icon next to it. This icon indicates that this patient has isolation precautions in place. This also tells us what kind of isolation precaution is needed for this patient. Hover over the icon to discover additional information. When done, click Continue	Hover over biohazard precaution Click Continue
No. 1 to the Deltant and the Third set of all the	
Next is the Patient column. This column allows	
you to quickly review the patient's age,	
gender, Code status, allergies, and diet. Also,	
as a note, the patient name is a hyperlink to	
their chart. You can access the chart by simply clicking the patient's name in this column.	
Notice that there is a red triange next to the	
patient's name. This indicates that this patient	
is a high risk for seizure precautions. Hover	
over this icon to review more details about the	Hover over red triangle
risk.	Hover over red triangle Click Continue
113N.	

	The red box around the patient box is an	
	indication that there are new results or orders	
	for this patient. The starburst icon to the right	
	is in direct connection with the starburst icon	
	on the upper-right of the screen. This lets us	
	know how many new results and orders we	
	have for the patient. Also, note that this box is	
	red because there is either a result that is	
	critical or we have a STAT order for the	
	patient. If none of these are present, the box	
		Hover over red box, starburst
	the highlighted boxes to reveal additional	icons
29	information.	Click Continue
	To easily access the items you need to review	
30	for the patient, click the orange box.	Click Red box
	The items for Review window is displayed. The	
	left pane displays all new results, while the	
	right pane displays all the new orders for this	
	patient. After you have reviewed all new	
31	results and orders, click Mark as Reviewed.	Click Mark as Reviewed
	The next column is the visit column. This	
	column displays the reason for admission and	
	the number of days the patient has been in the	
	facility.	
	Next is the Care Team column. This displays	
32	the Attending and consulting Physicians.	
	The Activities column is generated from the patient	
	care tasks or medication orders from your patient	
22	chart. To view all activities, click the number of	
33	activities.	Click number of activities

The list of activities is now displayed. In PowerChart, there are more than one place to document information. It is important to document your patient care tasks here in order for the documentation to be marked as complete and be removed from the list after you sign.Please note that does not apply to the medication tasks.	
Medication administration must be documented from the Medication Administration Wizard.	
Next is the Quality measures box. In the live enviroment, to pull up any quality measures that you need to meet for the patient, simply click the blue circle icon.	
The last column is the Plan of Care box. In Baptist, we have two types of Plan of Care. The Interdisciplinary Plan of Care which is a Nursing Plan of Care, and the Medical PowerPlans which is a group of orders the phycisians places whether in an active or planned state. In this column, you will see the Medical PowerPlans. When clicked, it will take you directly to the Orders section of the Patient's chart.	
Lastly, we have the Activity Timeline Bar graph at the bottom of the window. This graph takes all the scheduled activities from the chart and arranges by time. This is very useful in finding out what time you will be the busiest and when there is not a lot of activities for the patient. Also, when you click any of the boxes, the specific activities will populate for you.	

	Patient's Chart Navigation	
	In this module, we will provide a basic	
37	overview of the patient's chart.	
	To access the patient's chart, click on the	
38	patient's name.	Click patient's name
	The Banner Bar or the Demographic bar,	
	located at the top of the chart, displays	
	information regarding the patient's current	
	visit. Some of the information in this bar are	
	already provided in CareCompass. The	
	additional information provided here are the	
	patient's admission date and time, height,	
	weight, and dosing weight, Fall risk, MRN and	
39	Account number.	
	For the Height, weight, and dosing weight,	
	these are all entered upon admission. The	
	weight will change based on the patient's daily	
40	weight while in the facility.	
	A Medical Record Number or MRN is like a	
	Baptist Social Security Number. The very first	
	time that a patient comes in the facility, they	
	will receive a medical record number and it	
	stays the same, no matter how many times	
	they visit. What changes in each visit is their	
	account number or financial number. This	
41	changes everytime they visit the facility.	
	On the left is a Menu that allows us to navigate	
	through the different sections of the patient's	
	chart. To hide this menu, simply click the push	
42	pin icon.	

	To access the menu back, simply click the	
	Menu tab and to pin the menu back, click the	
43	push pin icon once again	
	Majority of your documentation will happen in	
	the Iview/I&O section. The next is Orders. I will	
44	click this now.	
	The Orders section of the chart allows us to	
	view all inpatient orders and PowerPlans. The	
	left pane displays all the Order categories and	
45	the right pane displays all the Orders.	
	Next, click Nursing Communication Summary	click Nursing Communication
46	from the menu	Summary
	The Nursing Communication Summary page is	
	created to help with Shift Handoff. Since this is a	
	Summary, majority of the information in the	
	patient's chart can be found here. The first tab is	
	the Situation\Background tab. This is where we will	
	find a summary of the patient's background,	
	documents, Psychosocial factors, medications,	
	consolidated problems, and allergies. I will now	
47	proceed to the next tab, Assessment.	
	In Assessment Tab, we are able to see all the recent	
	assessments done on the patient including labs,	
	assessments and vital signs. It allows Nurse	
	Superwoman to look at all the recent	
48	documentation on the patient at a glance.	
	Nurses Recommendation Tabs any nursing plans of	
	care, quality measures for the patients and a place	
49	to document who you gave report to.	

Transport Ticket Tab: Nurse can com transport ticket to accompany patien leave the unit to go for a procedure. important information to transporte destination, Mode of transportation, accompanied, Cardiac monitor, IV Pu Next, let's look at the labs. Click Resu from the menu.	nt who has to This provides r such as Nurse Imp, O2, etc.
The Results Review tab displays Lab a results, Pathology Reports, EKG's. Care Team Doc Tab is the easiest and way to find a record of what has bee Navigator displays information group Signs, Assessments by Systems, Tran Information, etc.	l most efficient n documented. os like Vital

## SEE

BackPocket Knowledge: CareCompass is the default view and this is where you will organize your workflow for your patients for the day.

Callout Patient List Toolbar

BackPocket Knowledge:

The Patient List is our Location list. It is defaulted to the unit where you are signed in, but you can also view patients from different locations.

The Patient List is View only. You cannot add or delete patients from this list.

Callout CareCompass

Callout dropdown arrow next to Baptist Employee Intranet button.

Highlight Drug Info for HealthCare Providers \*\*\*Slide advances automatically Highlight Baptist Health Policies Highlight Bridge

\*\*\*slide advances automatically

Highlight Inactivated Influenza Vaccine

\*\*\*slide advances automatically

Highlight Lippincott Procedures

Click out of the external link list

\*\*\*slide advances automatically

Exit button. Always use this button when you want to close

PowerChart. Always remember to "Exit through the Door". We do not use the X button on the upper-right corner of the window because this does not completely shut down the system application.

**Calculator button:** This button opens up the Online Clinical Calculator. The Calculator is also a conversion tool that includes formulas that convert inches to centimeters, IV fluid rate, CC's per hour, etc.

AdHoc button: AdHoc is our filing cabinet of uplink forms. You will need to be in a patient's chart to open this, or you will be prompted to search for a patient when you click on this button outside of the patient's chart.

**Medication Administration button**: This is used when administering medications to the patient. This is where you will scan the wristband the medication barcodes.

**Specimen Collection button:** This is used when you are collecting a specimen from the patient and printing specimen labels.

**PM Conversation button:** This allows us to add a consulting doctor to a patient's chart, transfer the patient to a different location, or discharge the patient from the Baptist facility.

**Depart button:** This is where you complete your discharge assessment and print your patient's discharge information when

Click dropdown to view all icons.
Highlight Recent Search Highlight Quick Search Click magnifying glass icon
Highlight Left Pane Highlight upper-right pane

Highlight lower-left pane

Callout refresh button
***slide automatically advances
Callout Establish Relationships button
Callout dropdown
Callout Nurse
Callout Establish

Highlight location column

Highlight additional information under patient's name

\*\*\*slide automatically advances

Highlight patient column

Highlight red box, starburst icons
Highlight red box
Callout Mark as Reviewed.
***slide automatically advances
highlight activities column and number of activities

*** slide sutematically advances
***slide automatically advances
***elide outomotically advances
***slide automatically advances
Mouse click on box, second layer, the activities will show.

Callout patient's name
***slide automatically advances
****
***slide automatically advances
Highlight MRN, Highlight Account Number
Click push pin icon

Click push pin icon
Click Orders
***slide automatically advances
Callout Nursing Communication Summary
Click Assessment
Click Recommendation tab
Click transport Ticket tab

Click Results Review menu	

