

# Admitting and Retrieving Data

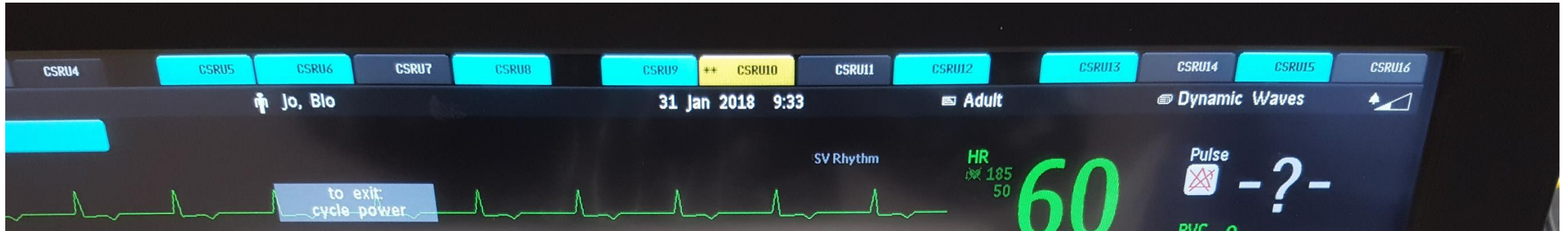
Information from all Philips central stations at LHSC is uploaded and stored in a single network served.

You can only access stored data from the central station. Full disclosure is available for all individual waves and pressures for 7 days. You can only retrieve this data if the patient has been admitted. Alarms are saved indefinitely. **All patients MUST be admitted into the monitor.**

All printing produces an 8.5 X 11 inch page. To print with grid paper, you must generate the printing request from the central station. If printing is initiated from the bedside there will be no graph paper.

# Top Chicklets

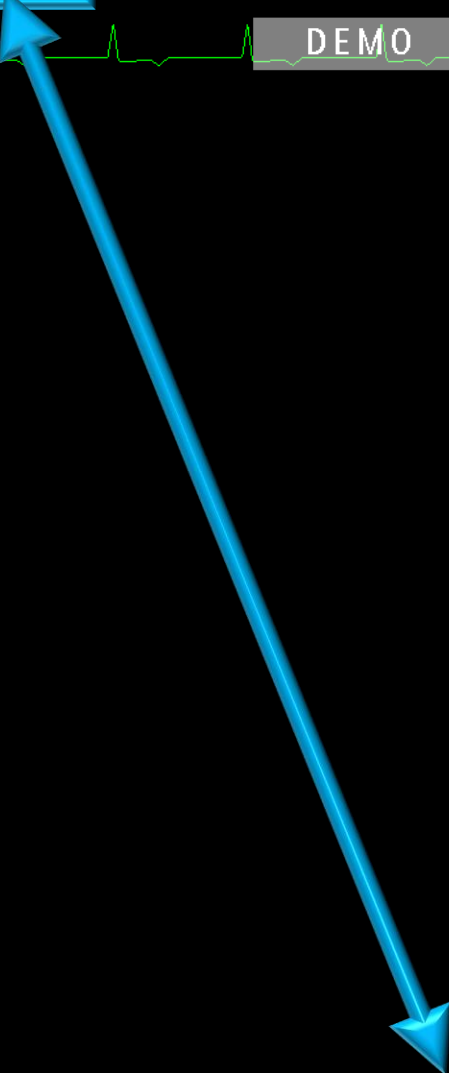
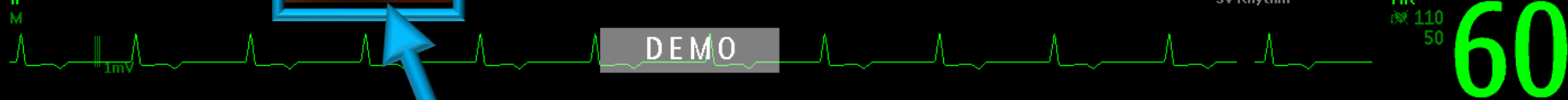
The small boxes along the top of the monitor are called “chicklets”. These identify other beds that are within a central station grouping. In CCTC and MSICU, this will include the patients within the same Bay. Greyed boxes indicates there is no admitted patient. If a bedside does not show up as expected, check the back of the monitor to make sure the network cable (yellow) is connected.



# How to Admit a New Patient

- Touch the Patient Demographic box at the top of the screen or from the Smart Keys at the bottom

Not Admitted



## Patient Demographics



Not Admitted

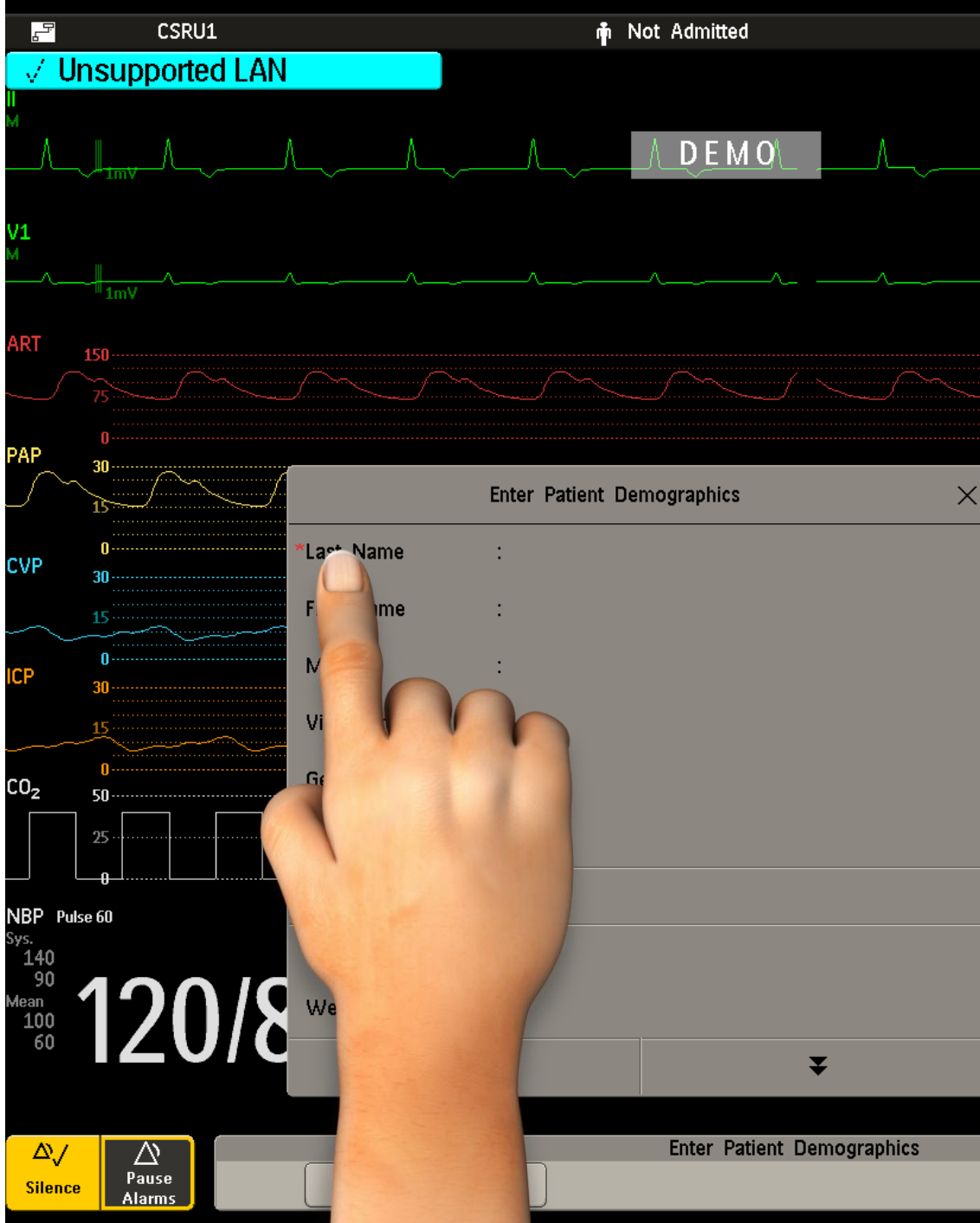
Adult



--- kg

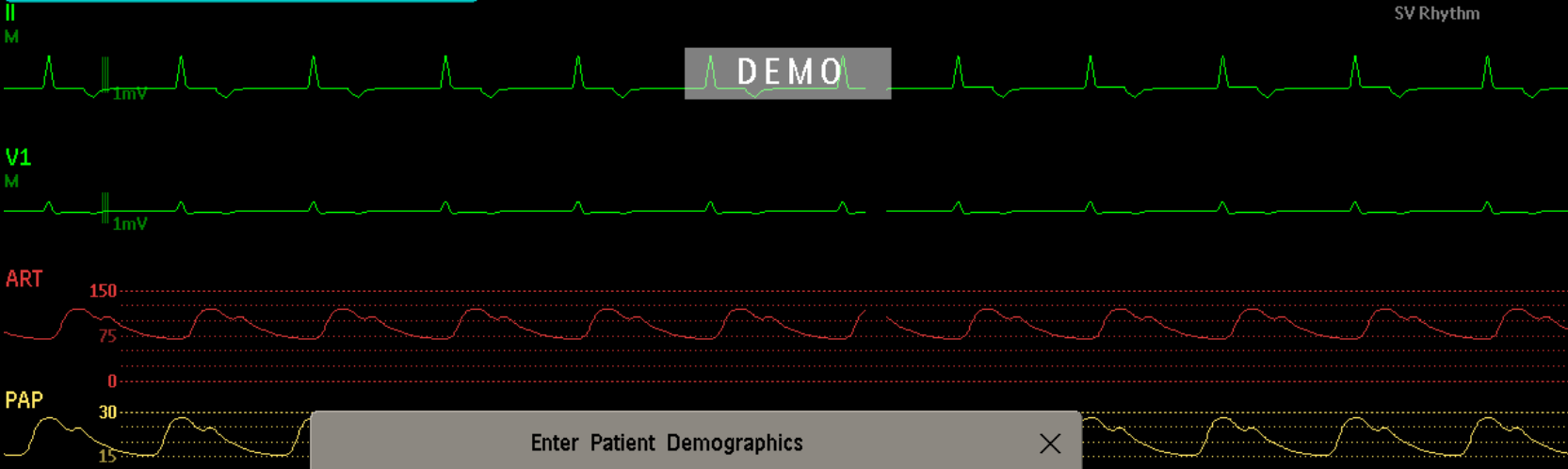
--- m<sup>2</sup>

Notes (1)



Touch the demographic that you want to update.

Unsupported LAN



HR 60

Temp 37.0

PVC 0

RR 15

ST-I 0.2

ST-II 1.3

ST-III 1.2

ST-aVR-0.8

ST-aVL-0.4

ST-V4 1.1

QT 480

QTc 480

ΔQTc 0

Pulse 60

ART Sys. Mean 120/70 (91)

PAP Sys. 28/15 (21)

Enter Patient Demographics

\*Last Name :

First Name :

MRN :

Visit Number :

Gender :

Date of Birth :

Paced Mode : Off

Height :

Weight :

First Name

First Name MWhye

! @ # \$ % ^ & \* ( ) \_ + Back

Q W E R T Y U I O P { } ~

A S D F G H J K L : ; " ' < > ,

Lock Z X C V B N M < > ,

Shift Alt < > Enter



Silence

Pause Alarms

Enter Patient Demographics

Confirm Cancel

Main Setup

Main Screen

7:40



60  
37.0  
RR 15  
ART Sys. Mean 120/70 (91)  
PAP Sys. 28/15 (21)  
PVC 0  
ST-I 0.2 ST-aVR-0.8  
ST-II 1.3 ST-aVL-0.4  
ST-III 1.2 ST-V4 1.1  
QT 480  
QTc 480  
ΔQTc 0  
Pulse 60

NBP Pulse 60  
Sys. 140  
Mean 90  
120/80  
60

Enter Patient Demographics

\*Last Name : Whyle  
First Name :  
MRN :  
Visit Number :  
Gender :  
Date of Birth :  
Paced Mode : Off  
Height :  
Weight :

First Name

First Name |Whyle

! @ # \$ % ^ & \* ( ) \_ + Back  
Q W E R T Y U I O P { } Clr  
A S D F G H J K L : \ "  
Lock Z X C V B N M < > ? Enter  
Shift Alt < >

Tblood 38.0 34.0 37.0  
Tinj 0.0  
Clock 7:49

Silence  
Pause Alarms

Enter Patient Demographics

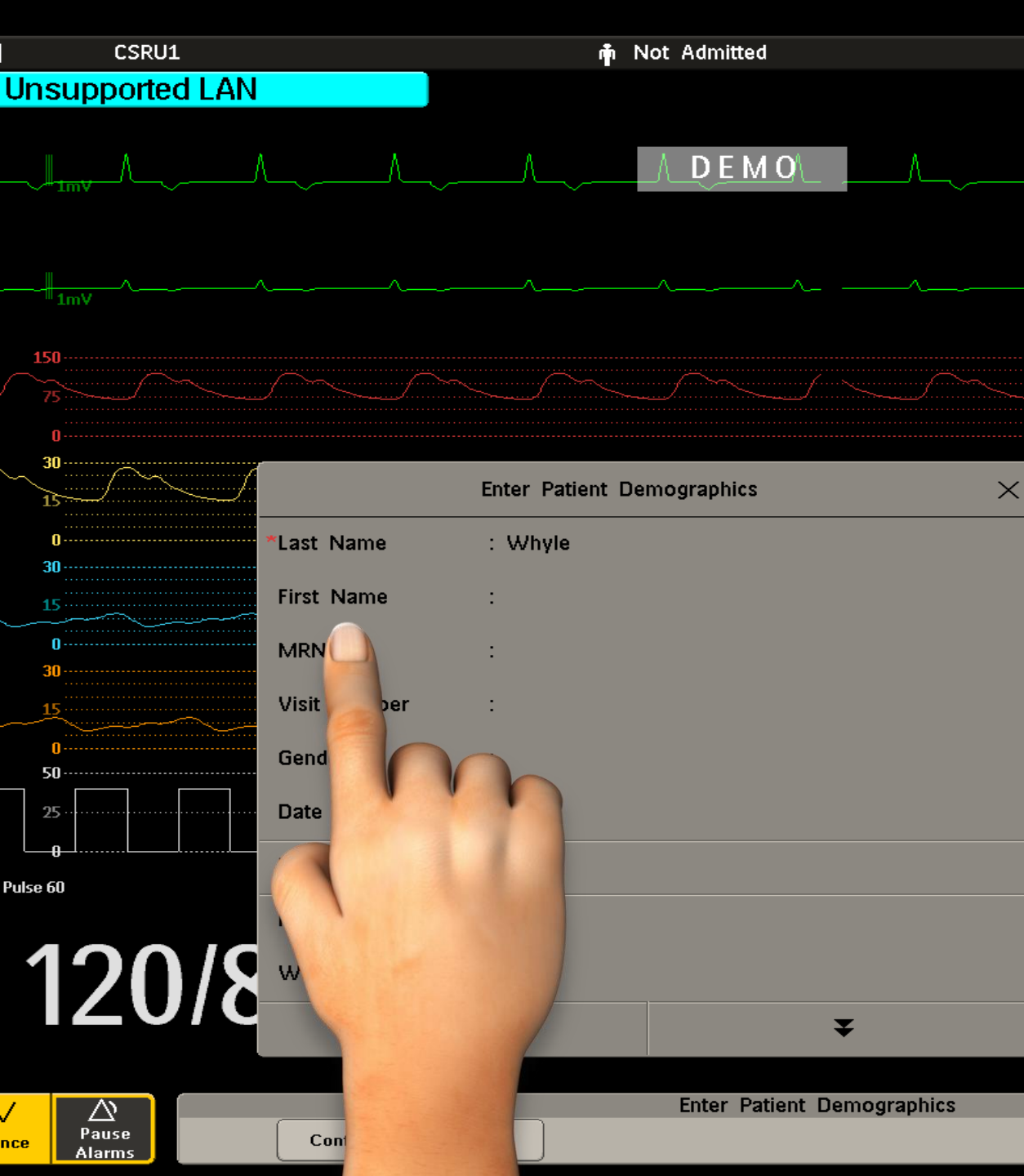
Confirm Cancel

Main Setup  
Main Screen

DEMO







Repeat procedure and enter the following information:

1. Last Name
2. First Name
3. MRN (PIN number). Visit number is not required
4. Gender
5. Date of Birth
6. Height
7. Weight

Gender and Date of Birth is required for 12 Lead ECG interpretation



Height and weight is required for indexed values.

**Check all entries carefully and choose “Confirm” from the bottom menu.**

Identify whether patient has a pacemaker by selecting the “heart” in the Patient Demographic menu.

Patient Demographics

Brown, Amy  
12355678

Adult		
--- cm	--- kg	--- m <sup>2</sup>
Notes (1)		

Paced Mode

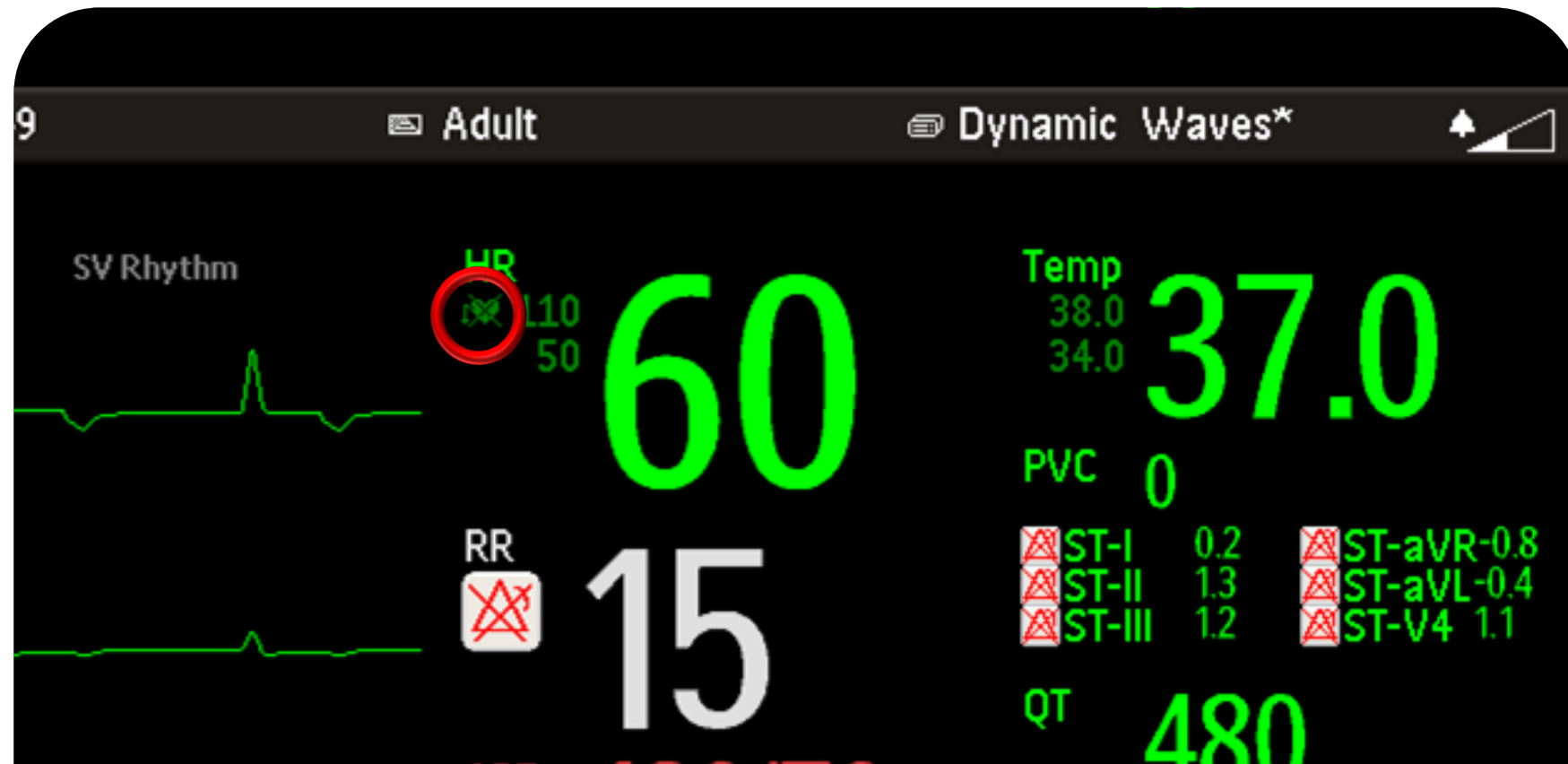
Off

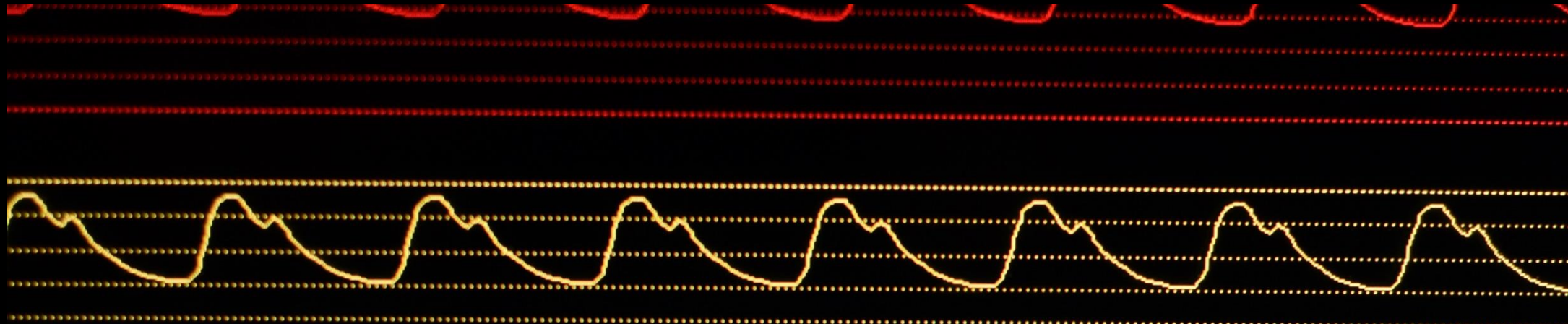
On

Unconfirmed

# Alternate way to change pacemaker recognition



- You can also turn pacemaker recognition off or on by selecting the “heart” located beside the heart rate





### Patient Demographics

Brown, Amy  
12355678

Adult    

--- cm      65.0 kg      --- m<sup>2</sup>

Notes (1)

### Height

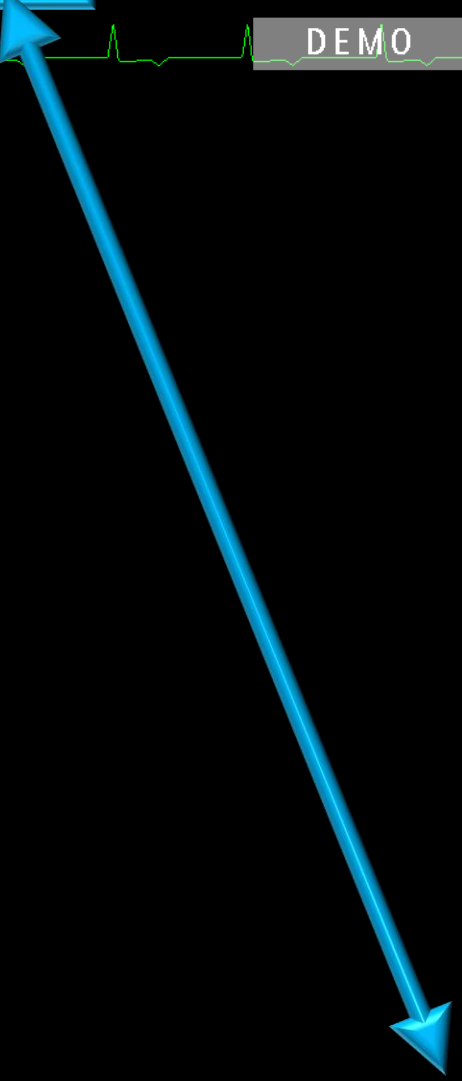
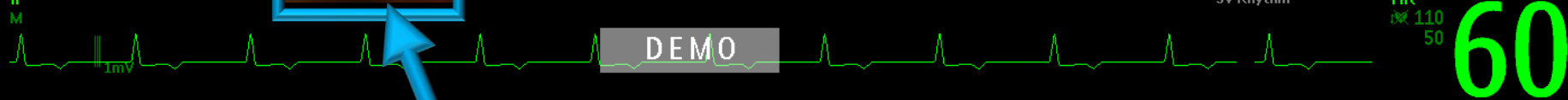
153 cm

7	8	9	<
4	5	6	
1	2	3	
0	-	.	E

# How to Find and Select an Admitted Patient

- Data for patients who have been admitted within past 7 days can be transferred to another monitor
- To find a patient on the network server, select the Patient Demographic menu as you would to admit a new patient

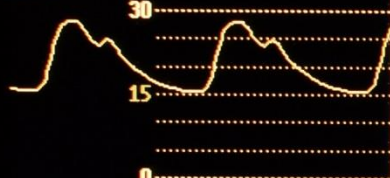
Not Admitted



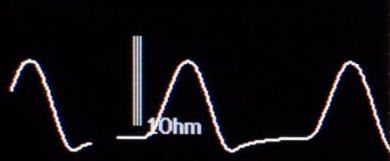
ART



PAP



Resp



NBP

Sys. 140  
 90  
 Mean 100  
 60

Enter Patient Demographics

\*Last Name :  
 First Name :  
 MRN :  
 Visit Number :  
 Gender :  
 Date of Birth :  
 Paced Mode : Unconfirmed  
 Height :  
 Weight :  
 Notes (1) :

First

First Name

!	@	#	\$	%	^	&
Q	W	E	R	T	Y	
A	S	D	F	G	H	
Lock	Z	X	C	V	B	
Shift	Alt					

Silence  
 Pause Alarms

Enter Patient Demographics

Main Setup



Type in name or PIN number. Any possible match will appear in the right hand window. Review to ensure you have the correct patient, then select.

Find Patient

Name/ID

1 2 3 4 5 6 7 8 9 0 - = Back

q w e r t y u i o p [ ] Ctr


a s d f g h j k l ; ' .

Lock z x c v b n m , . / Enter

Shift Alt < >

Admit

Jo Blo 1234567





# How to Discharge a Patient or Place in Standby

- Go to the Smart Keys along the bottom, and choose the “arrow right”.
- Scroll until “END CASE” is available
- Choose “END CASE” to discharge the patient from the monitor; data remains available from the network server for 7 days
- End Case should be used to discharge or transfer the patient to another monitored area (e.g., the OR)
- End Case will leave the monitor in Standby (Standby will continually charge the IntelliVue X2)

## **CAUTION!**

You will be asked if you want to TRANSFER this patient.

**ONLY CONFIRM THE TRANSFER IF THE PATIENT IS CURRENTLY IN THE BED WHERE YOU ARE ADMITTING THEM.**

**IF YOU CONFIRM THIS SELECTION AND THE PATIENT IS CURRENTLY BEING MONITORED IN A DIFFERENT LOCATION (E.G., THE OR), YOU WILL REMOVE THE PATIENT FROM THE OTHER ENVIRONMENT.**

**You cannot “PREADMIT” a patient from the OR; find the patient upon return from the OR.**