

# Navigating the Physician Portal & Viewing Clinical Results

- 1 Pick a patient from your list.
- 2 Pick a display option from the center column.
- 3 View the patient's information.

Show Orders from Today thru Tomorrow

- Today
- Yesterday
- Last 3 Days
- Last Week
- Last Month
- Last 6 months
- Last Year
- Last 2 Years
- Last 3 Years
- Last 4 Years
- Last 5 Years

Timeframe or date range available for most display options. Data is displayed based on the selected timeframe.

Navigation tabs  
Patient List controls

Actions drop-down quickly enter orders, write notes, add tasks or problems.

- Document
- Enter Orders
- Write Note
- Add Charge
- Add Task
- Add Problem

- Send patient via PK Mail
- Refresh data display
- Print data display
- Some displays include the Multi-Graph icon

Some displays include a Filter drop-down to filter the data that is displayed. Filter options differ depending on the selected module.

PK Messenger is available at the bottom of the screen when it is enabled.

Clinical Notes  
Add icon for quickly adding a Sign-Out form, note, order, or problem.

Add text to the selected note

Search for specific terms in the note  
Switch between Fixed and Normal Font

# Viewing Clinical Results for Patients on your Patient List

**ANGELINE, MONA** (95Y Female) MRN 10348607 Code Status: Full Code\*

**I/O**

Category	24hr	5/7 7:00-5/8 7:00	5/8 5:00-5/8 7:00	5/8 1:00-5/8 3:00	5/7 9:00-5/7 11:00	5/7 5:00-5/7 7:00	5/7 1:00-5/7 3:00	5/7 9:00-5/7 11:00	24hr	5/7 7:00-5/8 7:00	5/7 5:00-5/7 7:00	5/7 1:00-5/7 3:00	5/8 9:00-5/8 11:00
Net (mL)	2,115	100	385	395	405	270	560	1,620	250	335	325	8	20
Intake (mL)	3,015	400	385	585	555	530	560	3,240	400	385	585	12	7
Output (mL)	900	300		190	150	260		1,620	250	50	260	310	

**Urine Detail**

Date/Time	Source	Value
05/05/20 06:00am	300 mL SIMHOSPI	
05/07/20 10:00pm	190 mL SIMHOSPI	
05/07/20 06:00pm	150 mL SIMHOSPI	
05/07/20 02:00pm	260 mL SIMHOSPI	
05/07/20 06:00am	250 mL SIMHOSPI	
05/07/20 02:00am	50 mL SIMHOSPI	
05/06/20 10:00pm	260 mL SIMHOSPI	
05/06/20 06:00pm	310 mL SIMHOSPI	

**Urine Graph**

**I/O**  
View inputs and outputs based on a selected time interval. Select a row to see the details in the bottom pane.

The display interval can be changed based on an hourly range.

Hover over a point on the graph to see the value's details.

## Lab Results

Expanded Panels view shows panel diagrams. Quickly reorder labs.

Expanded Panels Limit to Panels where name contains

**Expanded Panels**

Date/Time	Panel	Components	Norm	Status	Source
05/08/20 06:30AM	BMP	148N 103N 17N 30N 2H 320H		Critical	Final SIMHOSPITAL
05/08/20 06:30AM	CBC	18.7H 5.8BH 5/8/20 6:30 AM		Abnormal	Final SIMHOSPITAL
05/07/20 09:30AM	CBC	18.4H 12.7N 352H 38.1N		Abnormal	Final SIMHOSPITAL

**Panel Table**

U Na	U Cr	Cl	HCO3	BUN	Cr	Glu
148 N	103 N	17 N	30 N	2 H	320 H	
141 N	143 N	140 N	142 N			
5.8 HH	5.3 H	5.3 H	5.2 H	4.8 N	4.2 I	
103 N	104 N	102 N	104 N	101 N	102 N	104
30 N	29 N	29 N	27 N	28 N	31 N	29 I
17 N	18 N	17 N	18 N	19 L	19 L	17 I
2 H	1.8 H	1.75 H	1.8 H	1.7 H	1.2 N	1.3 I
320 H	515 HH	230 HH	187 HH	207 HH	78 N	187 I

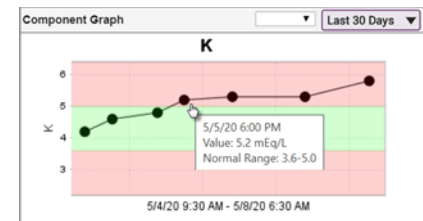
**Expanded Panels**

- Panel Summary
- Expanded Panels
- Component List
- Component Table

Limit the results based on a specified number of recent panels or based on a specified component or that is or is not contained in the results

Hover over a blue asterisk (\*) to see comments.

Add an annotation to this component



Open Graph View for the selected Panel Table

**Vital Signs**

The range of vitals being displayed covers 05/01/20 07:00AM through 05/08/20 10:45AM

Vital Signs	Most Recent	Previous	Current 24 hour range
RR	im in 25 05/08/20 10:25AM	26 05/08/20 06:40AM	23-31
O2sat	% 96 05/08/20 10:25AM	96 05/08/20 06:40AM	90-96
FSBG	mg/dL 76 05/08/20 10:25AM	174 05/08/20 06:40AM	69-231
Weight	kg 54.5 05/08/20 07:30AM	53.7 05/04/20 09:30AM	54.5
Height	cm 163 05/04/20 09:30AM		NA

**Vital Display Options**

Vital Display Interval (in hours)

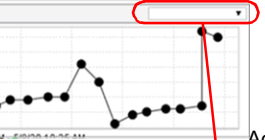
4

OK Cancel

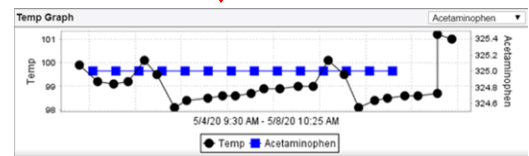
Options lets you control the time intervals that are displayed.

**Temp Detail**

Date/Time	Source	Value
98.7 05/08/20 06:40am	SIMHOSI	
101.2 05/08/20 06:40am	SIMHOSI	
98.6 05/08/20 01:35am	SIMHOSI	
98.6 05/07/20 10:10pm	SIMHOSI	
98.5 05/07/20 05:40pm	SIMHOSI	



Add an administered medication to the graph



## Vitals

View most recent and previous values; view values by shift. If several values are recorded in a single shift, it is indicated by a number in parenthesis (2). Click the table cell to highlight all values in that shift.

## Test Results

Quickly order test again. Search for specific terms in the test result text.

Reorder the selected test

**Test Results**

Date/Time	Test (8 of 8)	Status
05/05/20 12:00PM	EKG	Final
05/05/20 12:30PM	Cardiac Cath	Final
05/05/20 02:30PM	Abdominal CT	Final
05/06/20 06:00AM	Blood Culture - ENTEROCOCCUS, STAPH AUREUS	Final
05/06/20 08:00AM	Chest x-ray	Final
05/07/20 04:30PM	ECHO	Final
05/07/20 04:30PM	CT Angiogram	Final
05/08/20 08:15AM	MRI - brain	Final

**ECHO Detail**

Order Again

Search

Status Final Source SIMHOSPITAL PACS Web

Interpreted by: Smith, John  
Ordering Physician: Gillespie, Nathan  
Performed by: Paly, Meredith  
Procedure: 2-D Echocardiogram, M Mode and Full Doppler Study including Color Flow Mapping and Imaging

INDICATIONS/ Reason for study: Chest pain, known Hx of AMI s/p CABG, CAD, CHF

This was a technically excellent study.

M-MODE MEASUREMENTS:  
Aortic diameter is 3.6-cm, left atrial diameter is 3.2-cm, interventricular septum is 0.3-cm, left ventricular posterior wall is 0.3-cm. The left ventricular internal diameter end-diastole is 4.5-cm, end-systole is 3.1-cm. Ejection fraction (Teich) is 60%.

2-D ECHOCARDIOGRAPHY, COLOR FLOW, AND DOPPLER ASSESSMENT:  
LEFT VENTRICLE: The left ventricular size and function is normal. The calculated ejection fraction is 60%. There are no regional wall motion abnormalities seen. There is moderate concentric left ventricular hypertrophy.

Add Selected Text

Click the PACs Image link to view images (if available).

