

1/46

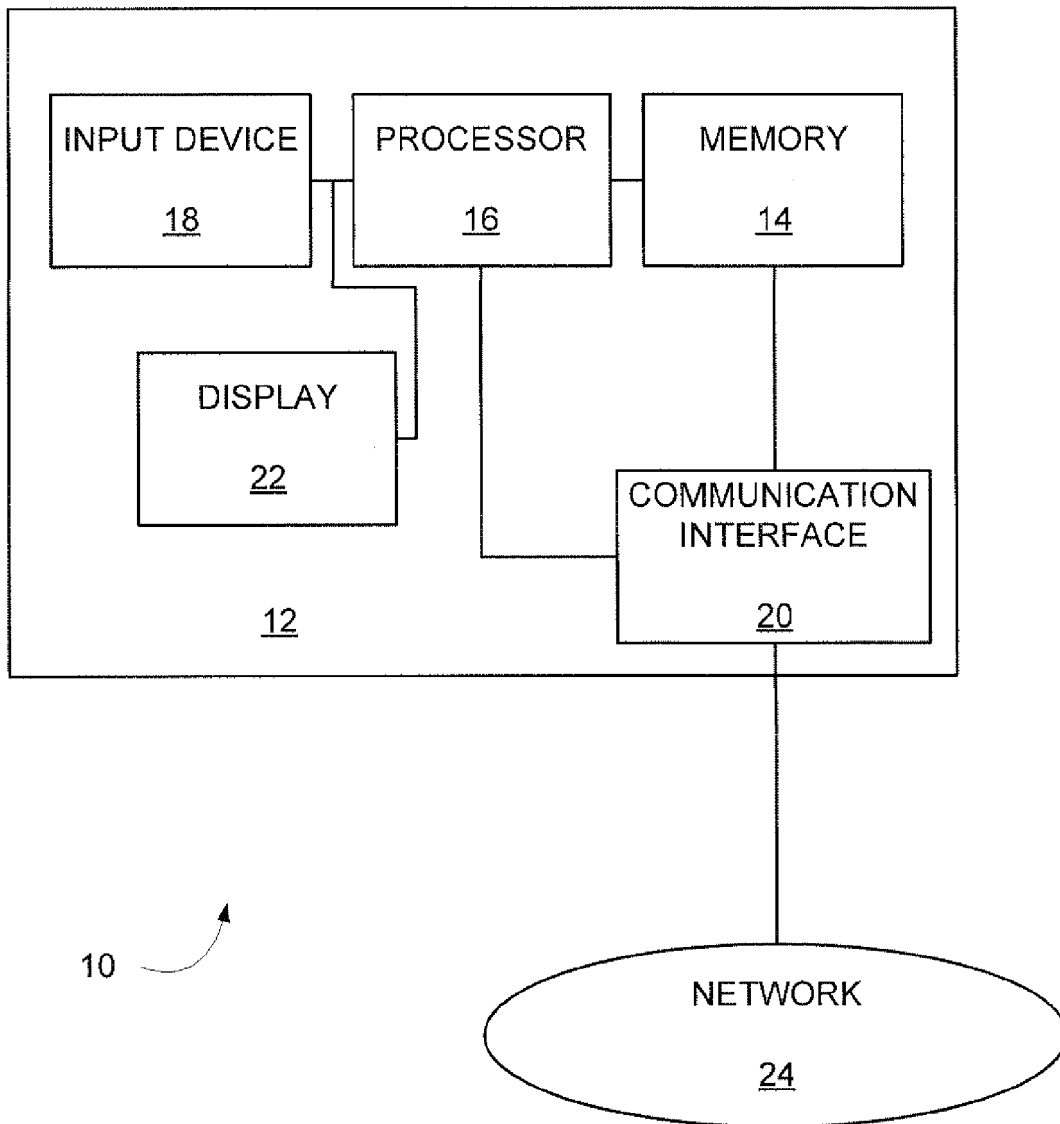


FIG. 1

2/46

Tablet  00:00 PM 	
<div>28 Patient List</div> <div><div>1 John Doe</div><div> Patrick Fitz</div><div> Elaine Johnson</div><div> Wendy Jones</div></div> <div>26 </div> <div>Training and Instructions for Use</div>	<div>Patient Details</div> <div>Logged in as Susan Edwards, RN</div> <div>Select patient to view details</div> <div>Fig. 2 </div> <div>Scenarios</div>

3/46

Tablet 00:00 PM

28 Patient List

Infusion Status - John Doe Logged in as Susan Edwards, RN

John Doe

Patrick Fitz

Elaine Johnson

Wendy Jones

26

PATIENT INFORMATION

NAME: John Doe ID NUMBER: 4323563

DATE OF BIRTH: 10/12/1982 ROOM: 511

30

View Infusion Map

ACTIONS

Today 12:34 pm REPEAT ORDER Replace Insulin 100 units/100mL (1 unit/mL)

28 32 36

HISTORY

Yesterday 10:03 pm STARTED Lactated Ringers

Yesterday 9:45 pm STARTED Phenylephrine 40 mg/250 mL (0.16 mg/mL)

Yesterday 5:46 pm STARTED DOPamine 400 mg/250 mL (1.6 mg/mL)

Yesterday 5:46 pm PLACED PICC Catheter

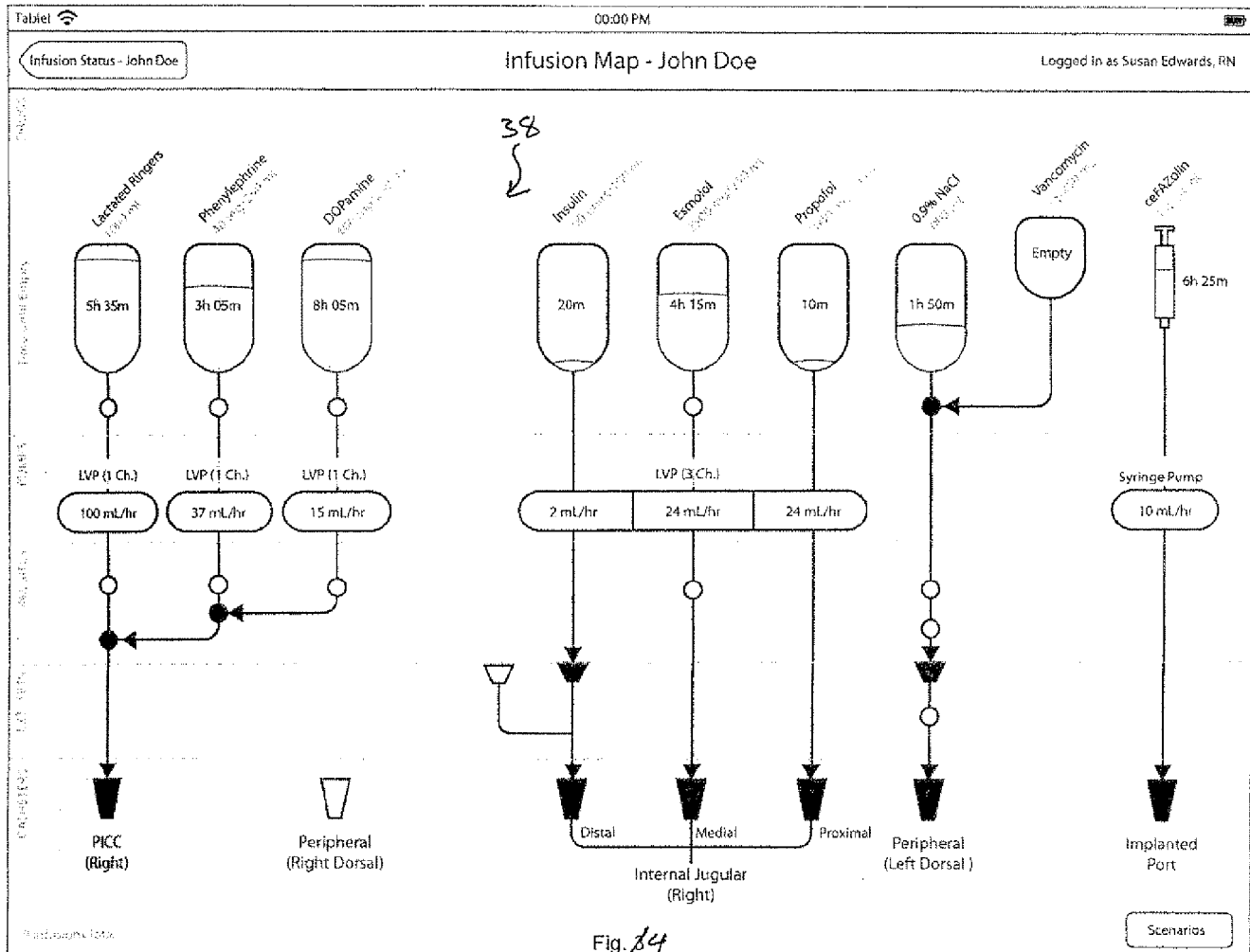
347

Training and Instructions for Use

Fig. 2

Scenarios

4/46



5/46

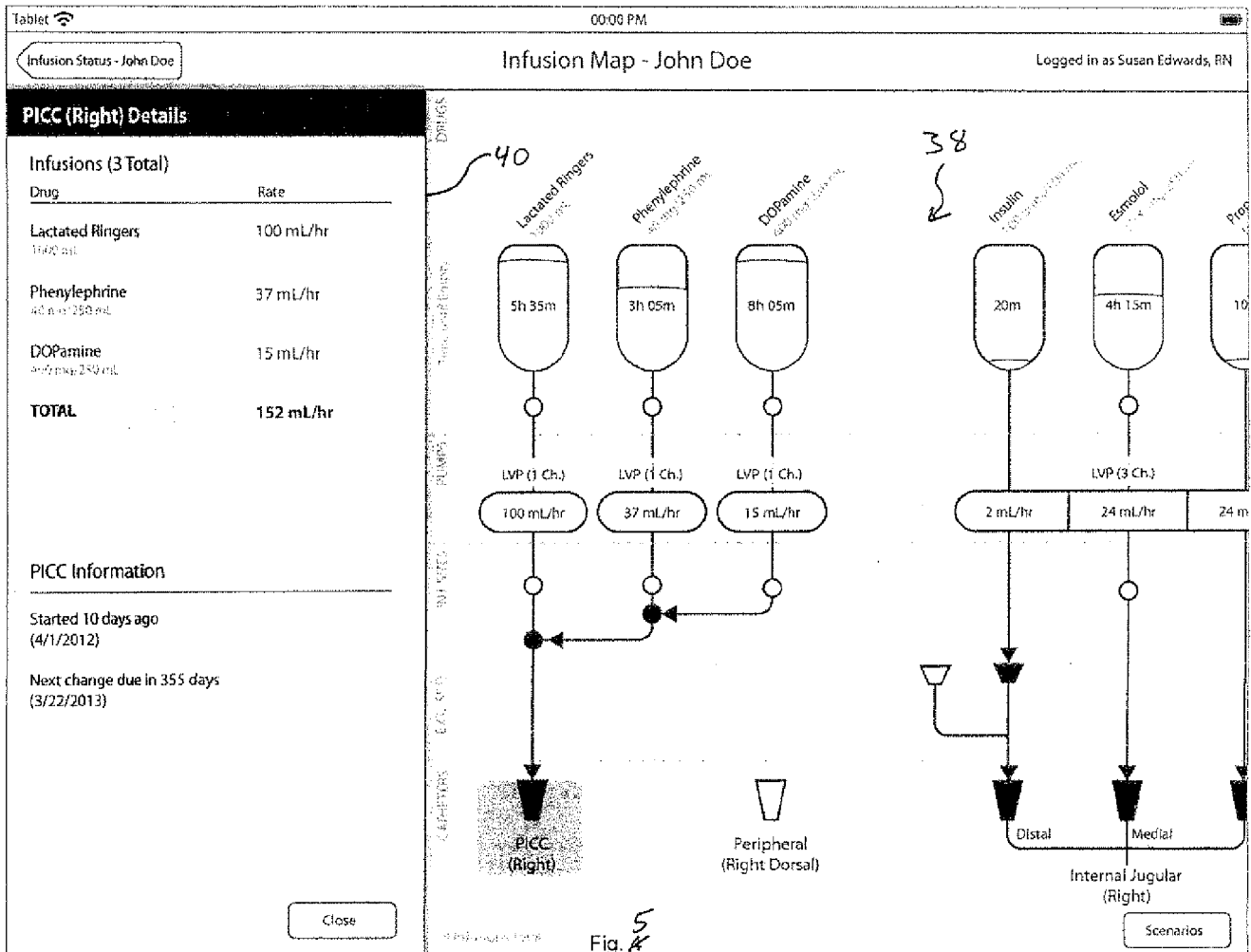


Fig. 6

7/46

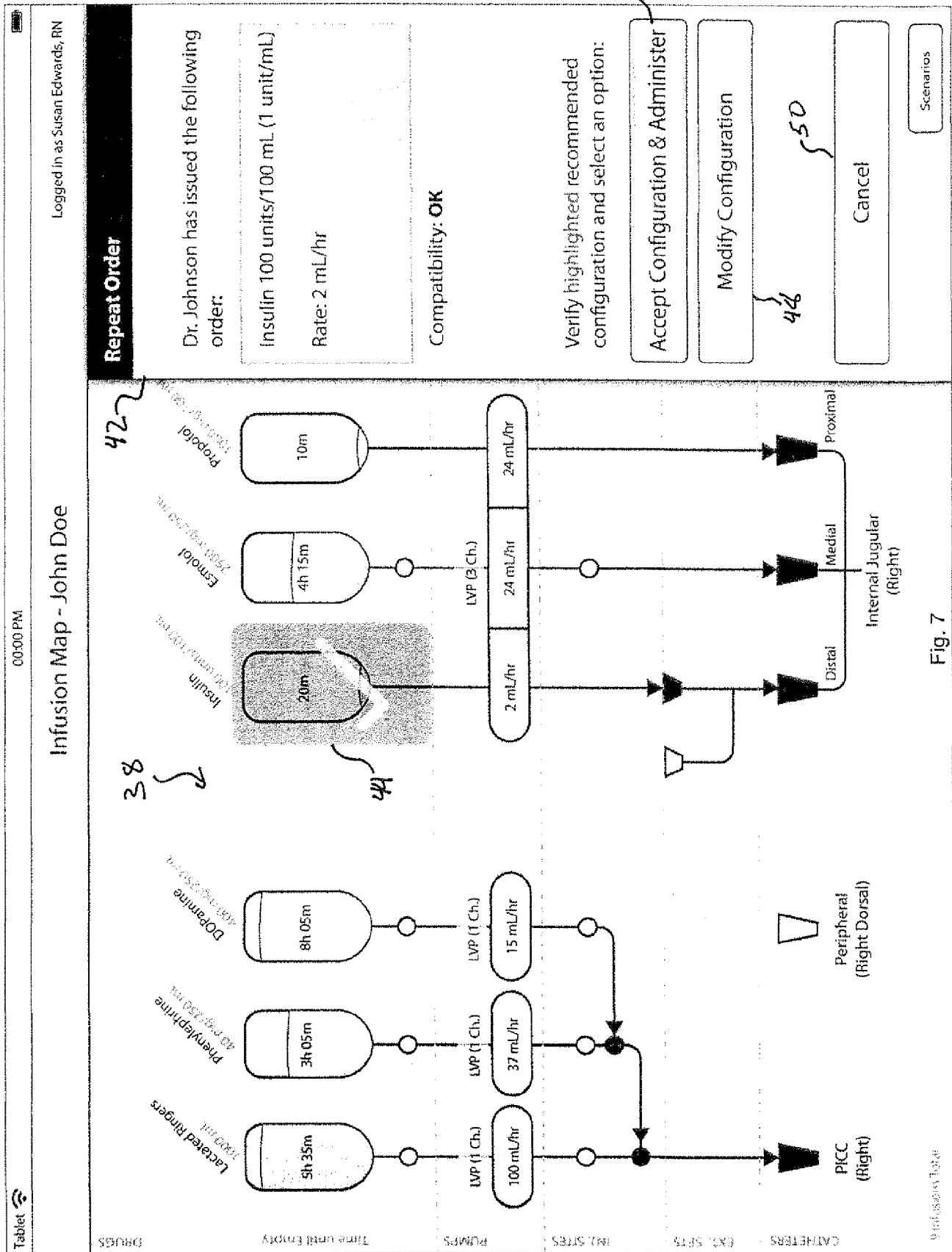
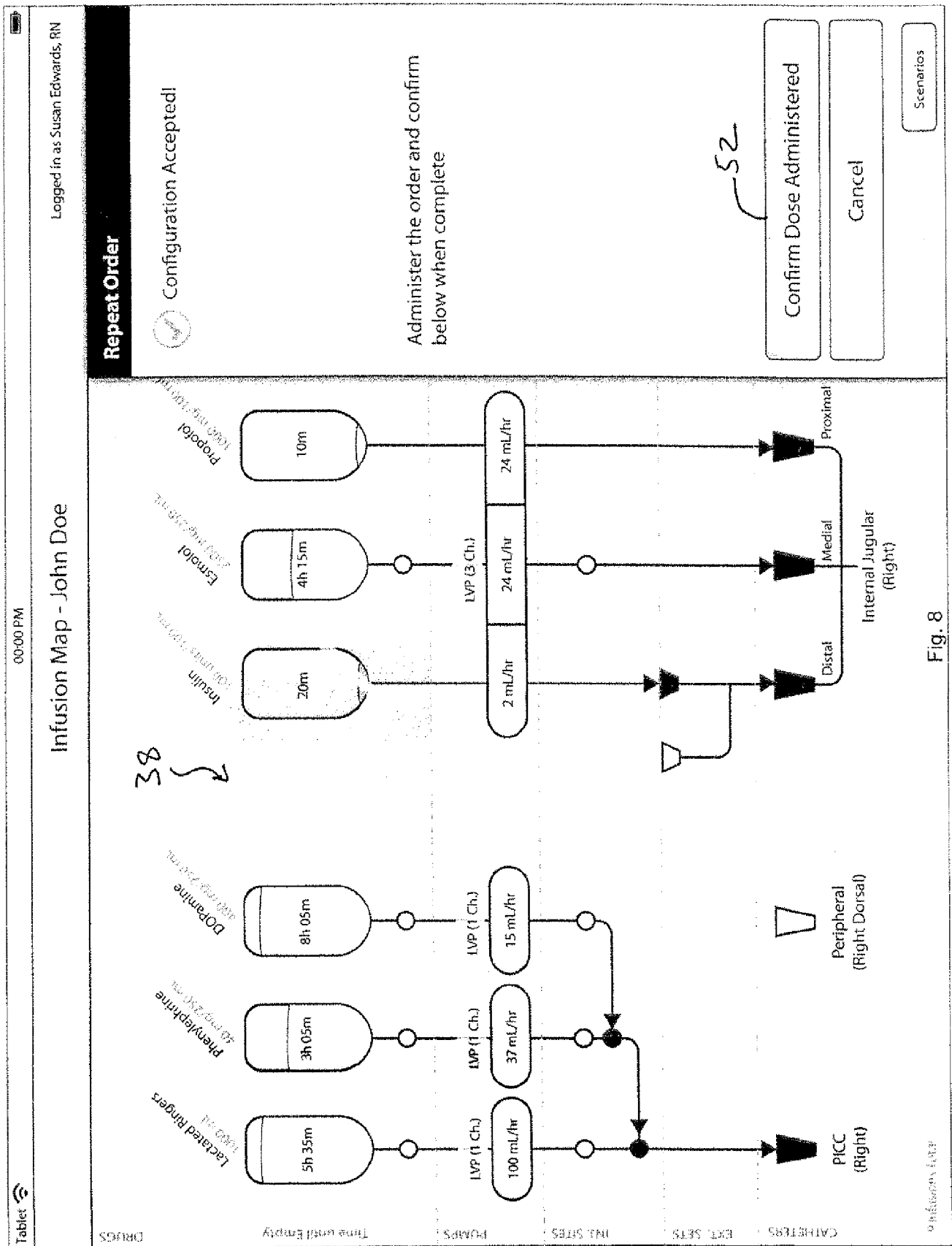
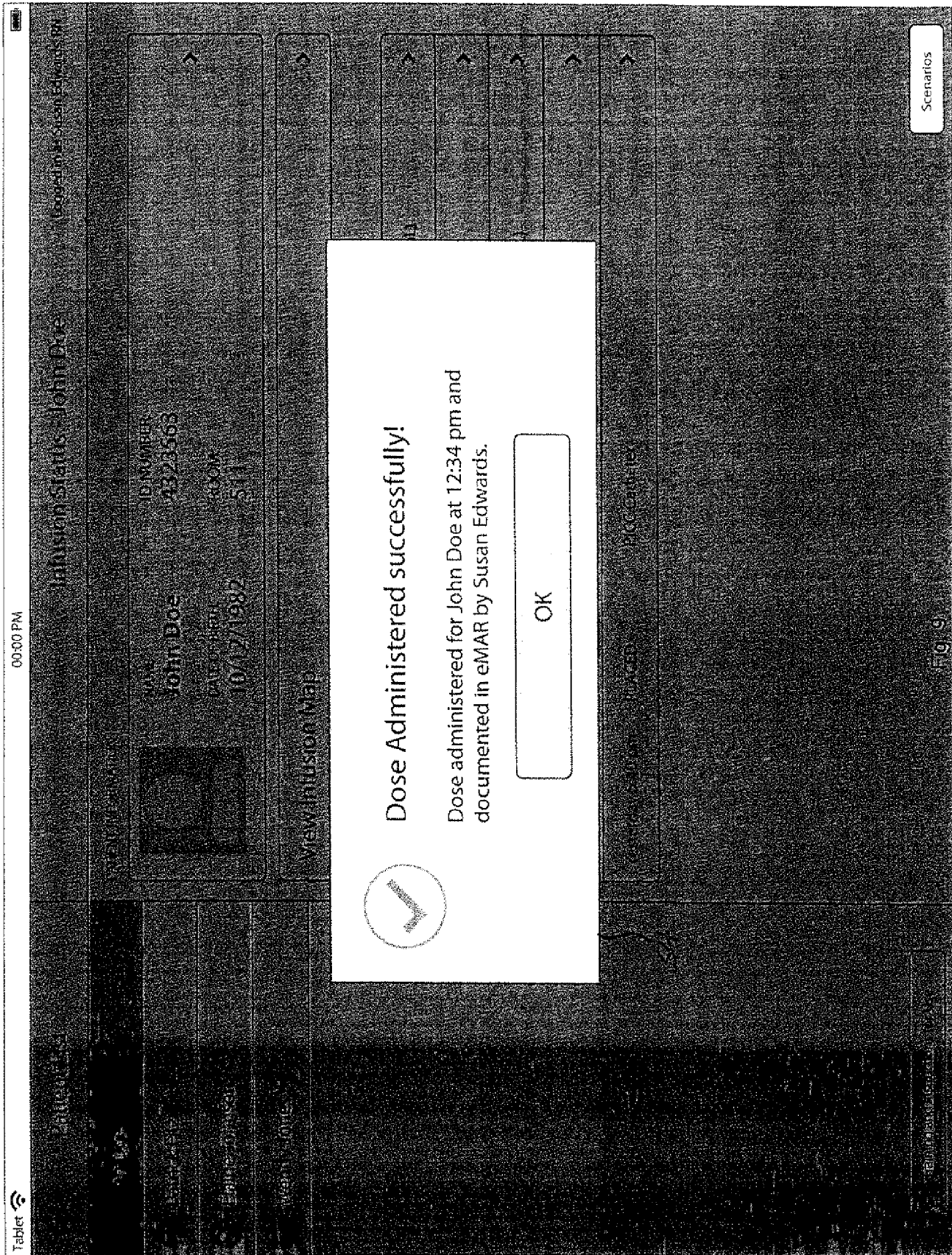


Fig. 7

8/46



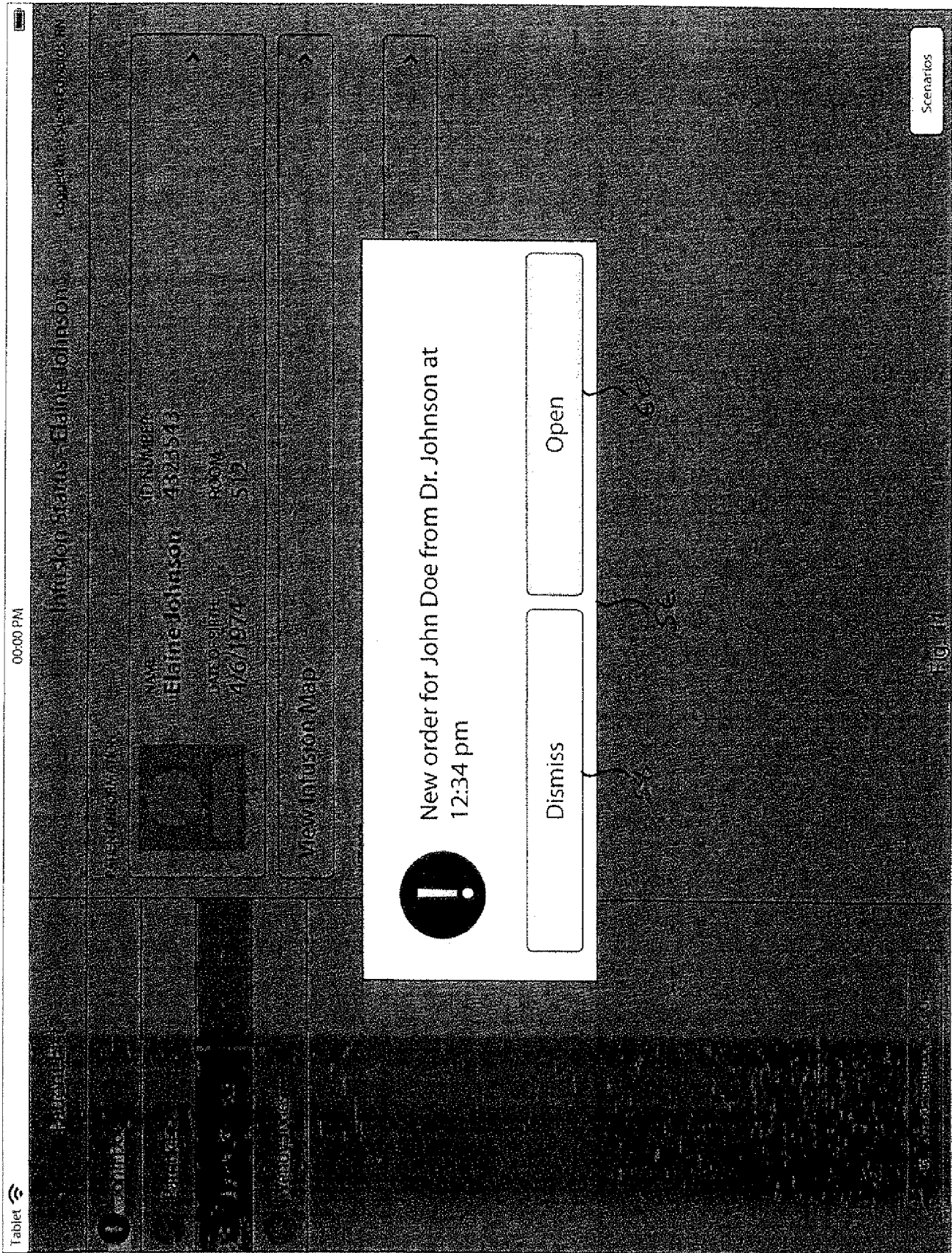
9/46



10/46

Patient List		Infusion Status - John Doe																					
John Doe Patrick Fitz Elaine Johnson Wendy Jones		00:00 PM Logged in as Susan Edwards, RN	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> PATIENT INFORMATION <div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>NAME John Doe</p> <p>ID NUMBER: 4323563</p> </div> <div> <p>DATE OF BIRTH: 10/12/1982</p> <p>ROOM: 511</p> </div> </div> </div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> View Infusion Map </div> <div style="margin-bottom: 10px;"> HISTORY 34 36 </div> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px;">Today 12:34 pm</td> <td style="padding: 5px;">STARTED</td> <td style="padding: 5px;">Replace Insulin 100 units/100mL (1 unit/mL)</td> <td style="padding: 5px; text-align: right;">➤</td> </tr> <tr> <td style="padding: 5px;">Yesterday 10:03 am</td> <td style="padding: 5px;">STARTED</td> <td style="padding: 5px;">Lactated Ringers</td> <td style="padding: 5px; text-align: right;">➤</td> </tr> <tr> <td style="padding: 5px;">Yesterday 8:45 pm</td> <td style="padding: 5px;">STARTED</td> <td style="padding: 5px;">Phenylephrine 40 mg/250 mL (0.16 mg/mL)</td> <td style="padding: 5px; text-align: right;">➤</td> </tr> <tr> <td style="padding: 5px;">Yesterday 5:46 pm</td> <td style="padding: 5px;">STARTED</td> <td style="padding: 5px;">DOPamine 400 mg/250 mL (1.6 mg/mL)</td> <td style="padding: 5px; text-align: right;">➤</td> </tr> <tr> <td style="padding: 5px;">Yesterday 5:40 pm</td> <td style="padding: 5px;">PLACED</td> <td style="padding: 5px;">PICC Catheter</td> <td style="padding: 5px; text-align: right;">➤</td> </tr> </table>	Today 12:34 pm	STARTED	Replace Insulin 100 units/100mL (1 unit/mL)	➤	Yesterday 10:03 am	STARTED	Lactated Ringers	➤	Yesterday 8:45 pm	STARTED	Phenylephrine 40 mg/250 mL (0.16 mg/mL)	➤	Yesterday 5:46 pm	STARTED	DOPamine 400 mg/250 mL (1.6 mg/mL)	➤	Yesterday 5:40 pm	PLACED	PICC Catheter	➤
Today 12:34 pm	STARTED	Replace Insulin 100 units/100mL (1 unit/mL)	➤																				
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Yesterday 5:46 pm	STARTED	DOPamine 400 mg/250 mL (1.6 mg/mL)	➤																				
Yesterday 5:40 pm	PLACED	PICC Catheter	➤																				

11/46



12/46

46

50

48

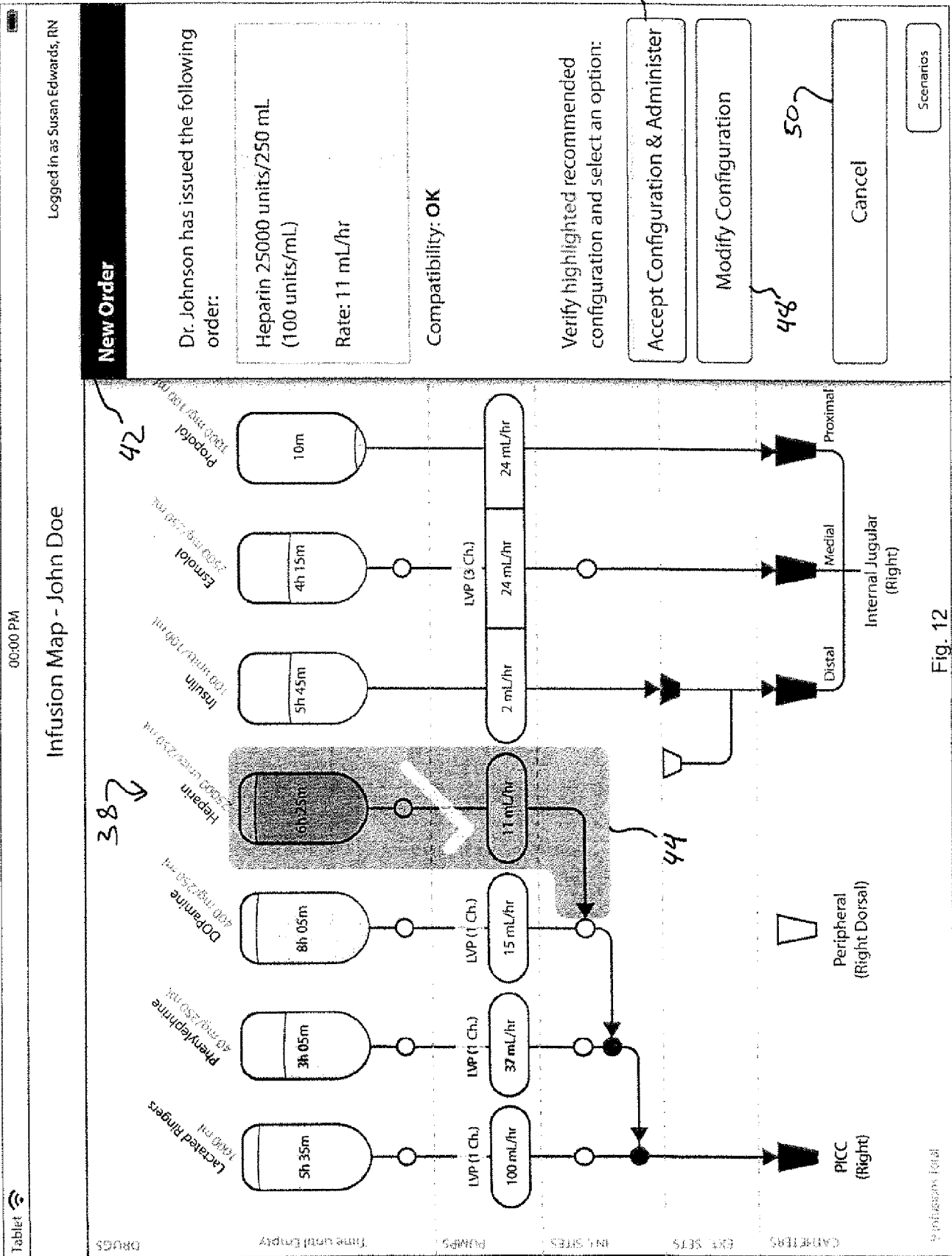
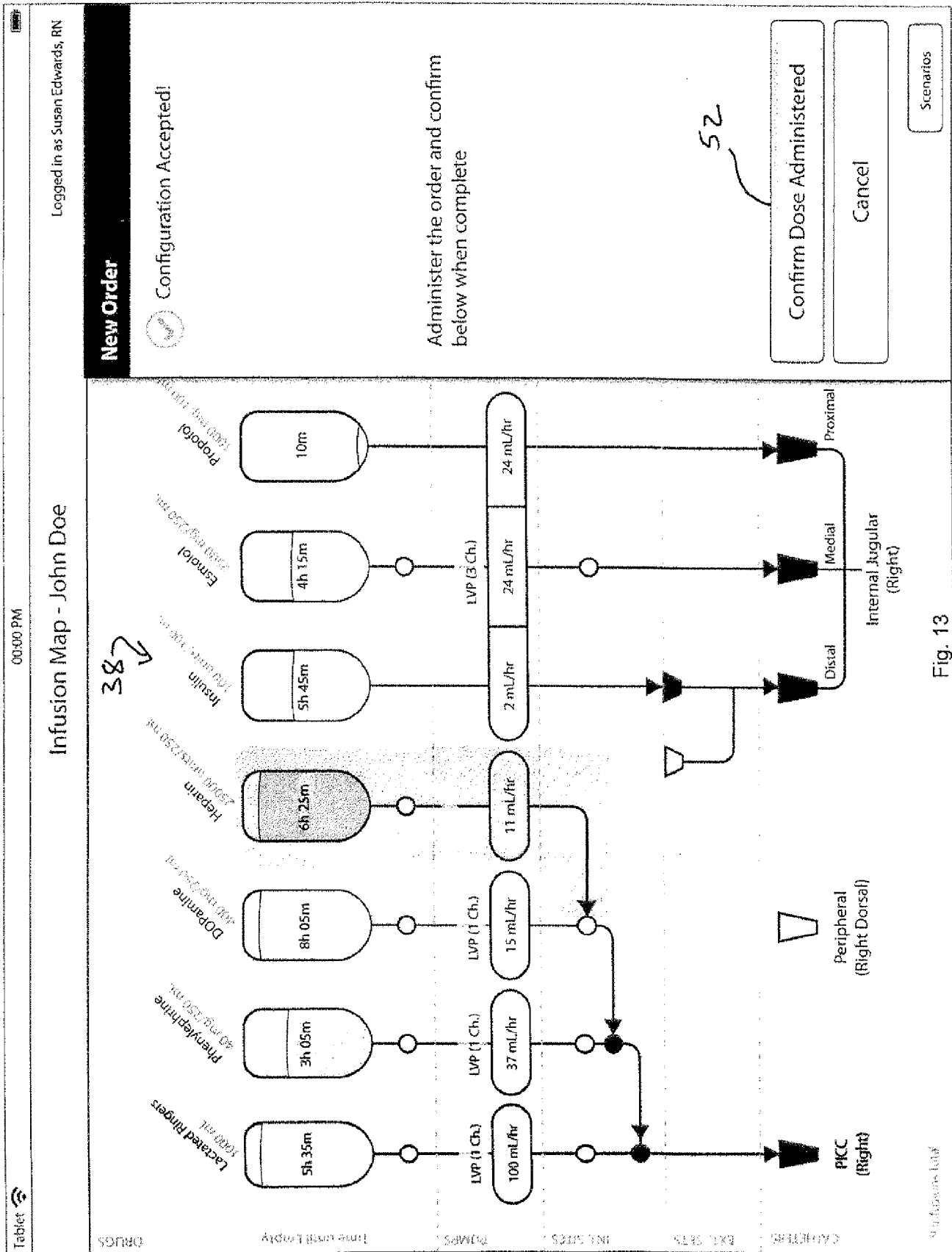
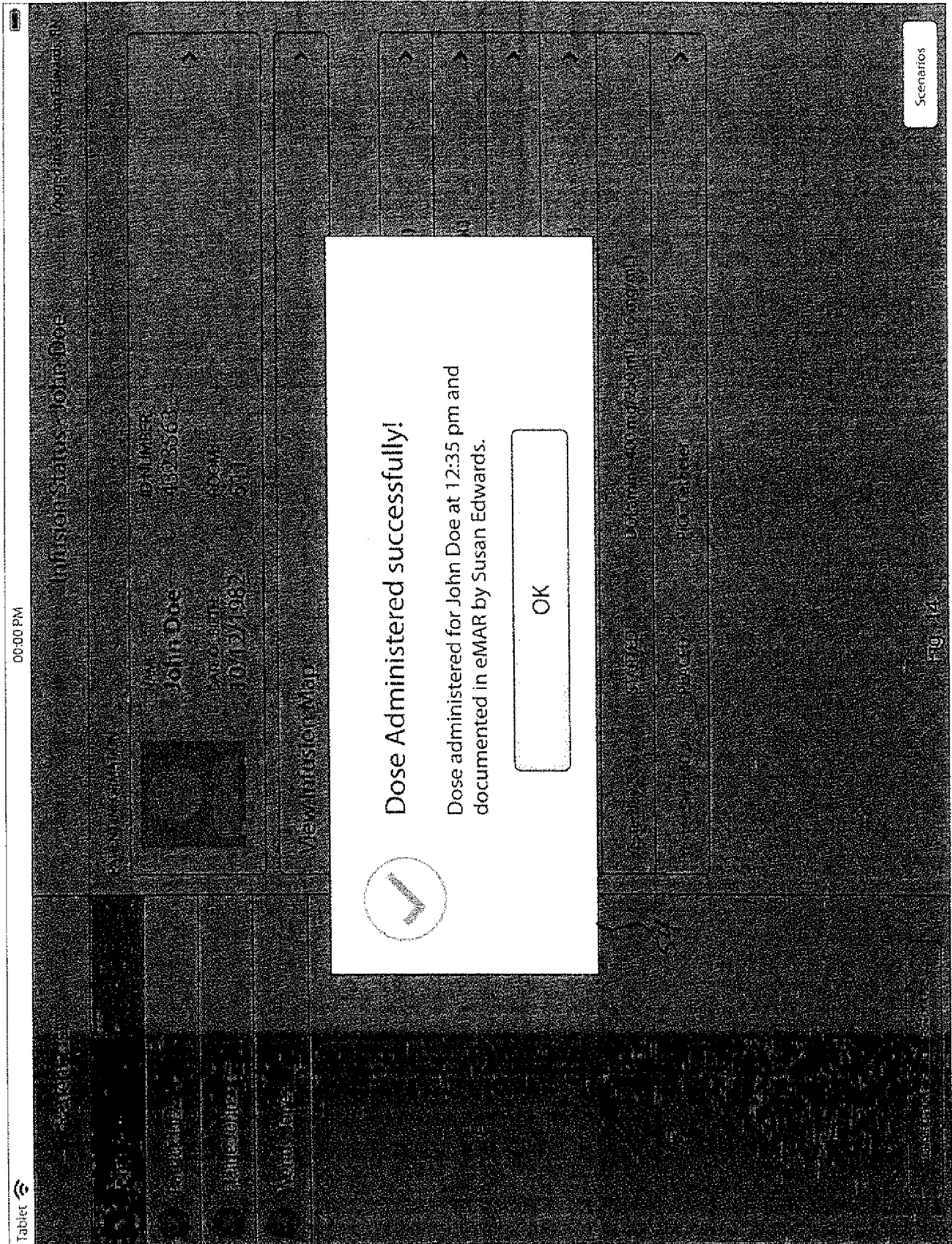


Fig. 12

13/46



14/46



15/46

Patient List		Infusion Status - John Doe	
	John Doe	<p>PATIENT INFORMATION</p> <p>NAME: John Doe</p> <p>ID NUMBER: 4323563</p> <p>DATE OF BIRTH: 10/12/1982</p> <p>ROOM: 511</p>	
	Patrick Fitz		
	Elaine Johnson		
	Wendy Jones		
<p>View Infusion Map</p>		<p>HISTORY</p> <p>Today 12:35 pm STARTED Heparin 25000 units/250 mL (100 units/mL)</p> <p>Today 12:34 pm STARTED Replace Insulin 100 units/100mL (1 unit/mL)</p> <p>Yesterday 10:03 pm STARTED Lactated Ringers</p> <p>Yesterday 9:45 pm STARTED Phenylephrine 40 mg/250 mL (0.16 mg/mL)</p> <p>Yesterday 5:46 pm STARTED DOPamine 400 mg/250 mL (1.6 mg/mL)</p> <p>Yesterday 5:40 pm PLACED PICC Catheter</p>	

Tablet 00:00 PM
 Logged In as Susan Edwards, RN

Scenarios

Training and Instructions for Use

Fig. 15

Fig. 15

16/46

00:00 PM

Patient List

John Doe

Patrick Fitz

Elaine Johnson

Wendy Jones

Infusion Status - Elaine Johnson

Logged in as Susan Edwards, RN

PATIENT INFORMATION

NAME
Elaine Johnson

ID NUMBER:
4323543

DATE OF BIRTH:
4/6/1974

ROOM:
512

View Infusion Map

ACTIONS

Today 12:57 pm

NEW ORDER

0.9% NaCl

HISTORY

Yesterday 9:43 pm

STARTED

Phenylephrine 40 mg/250 mL (0.16 mg/mL)

Fig. 16

17/46

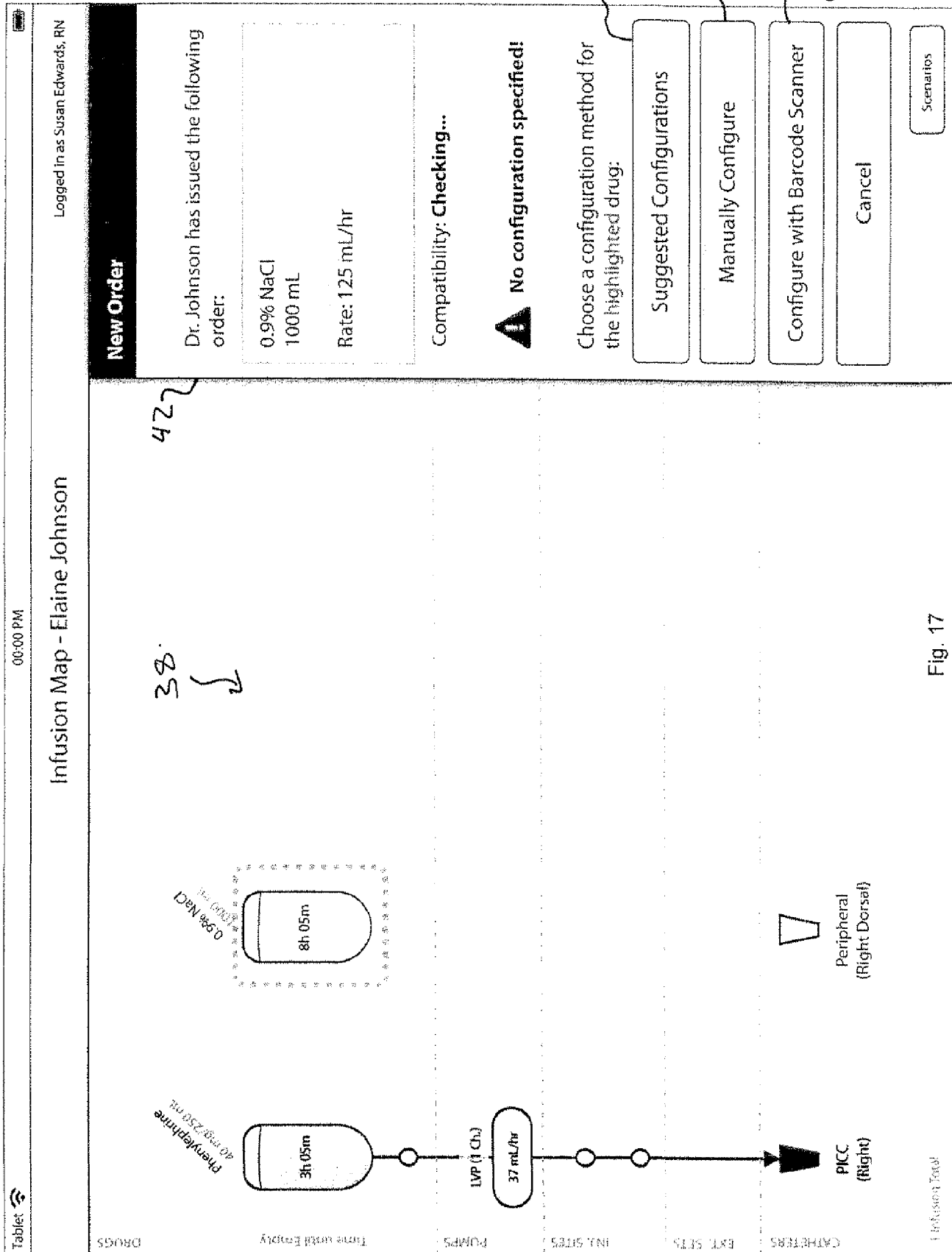


Fig. 17

18/46

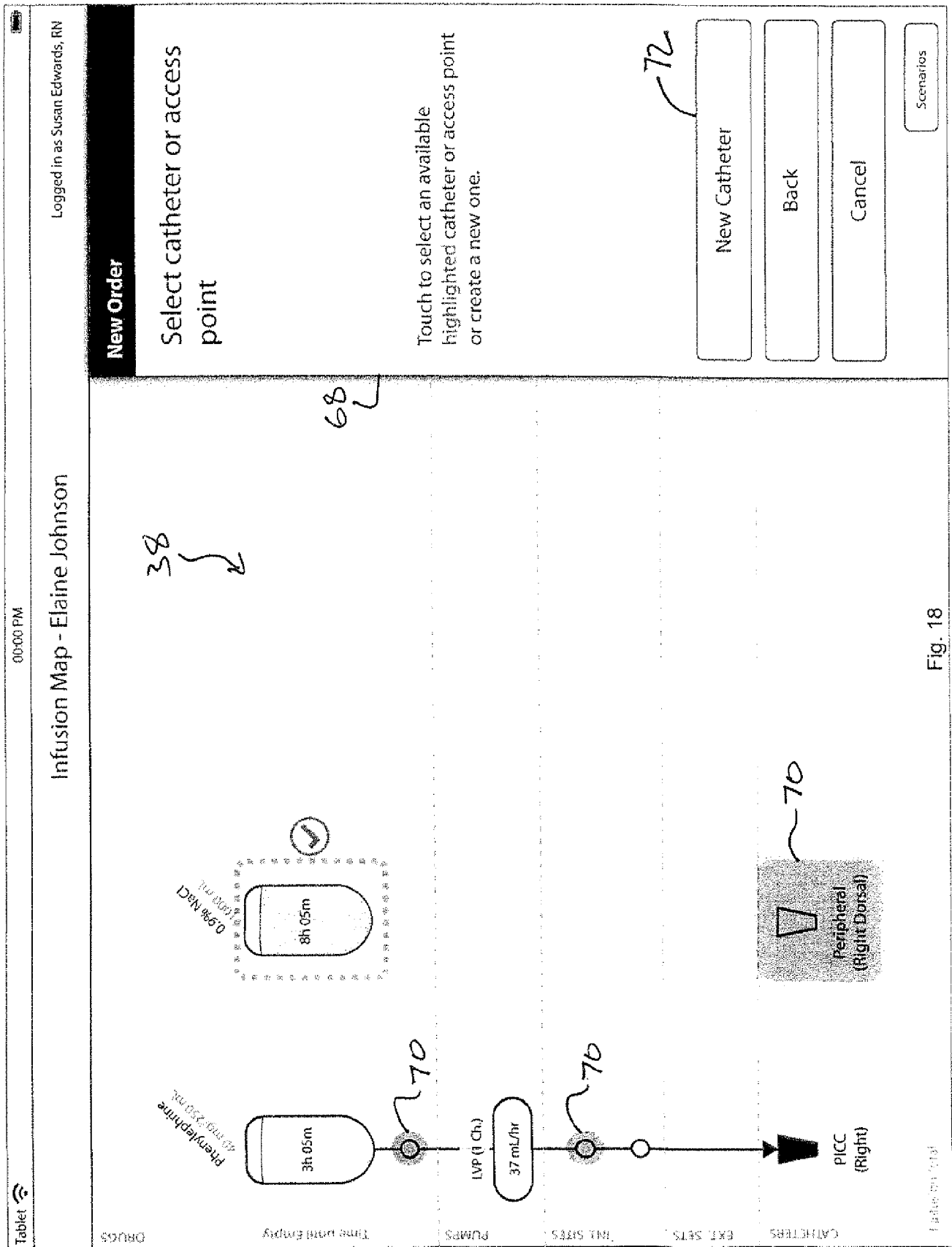


Fig. 18

19/46

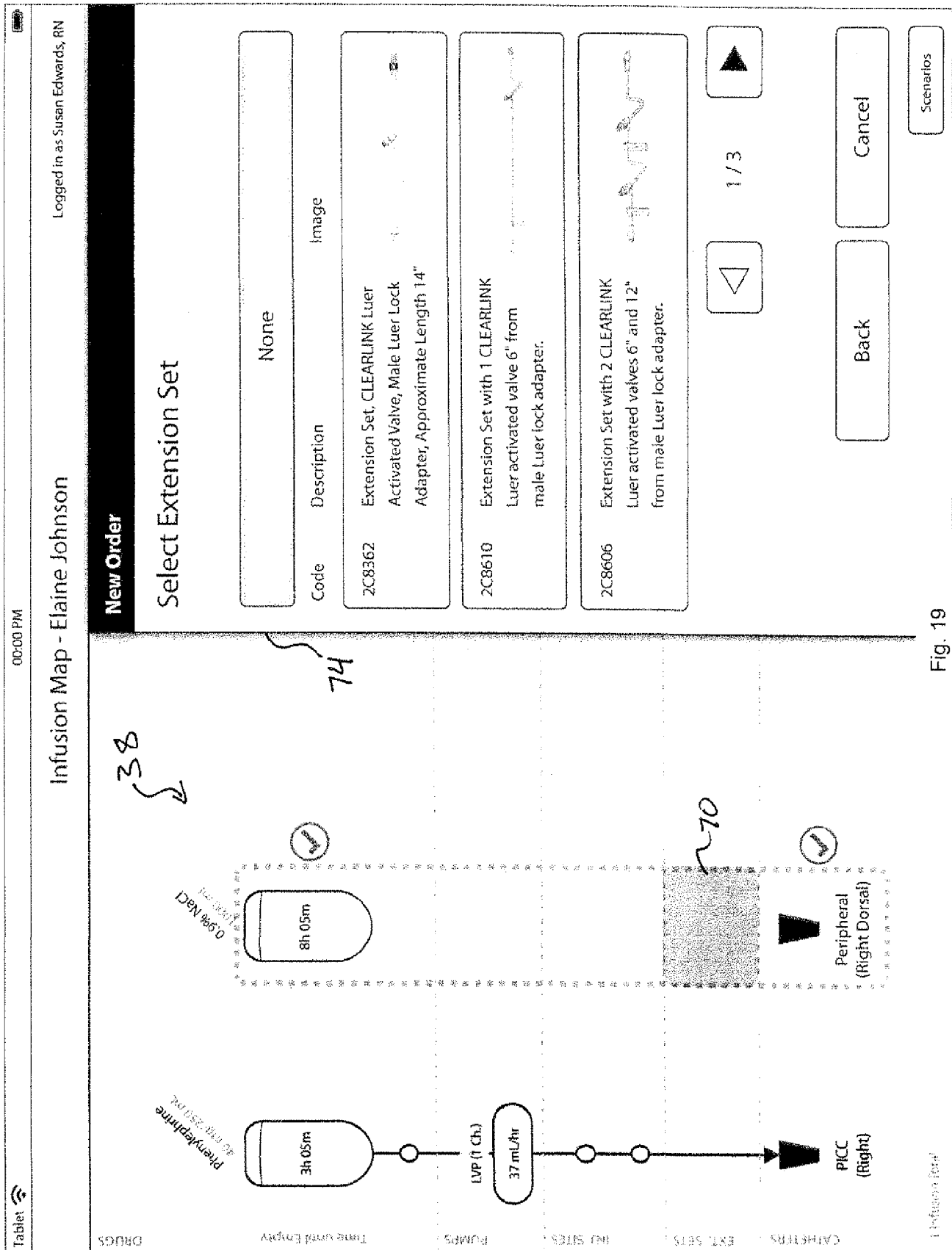


Fig. 19

20/46

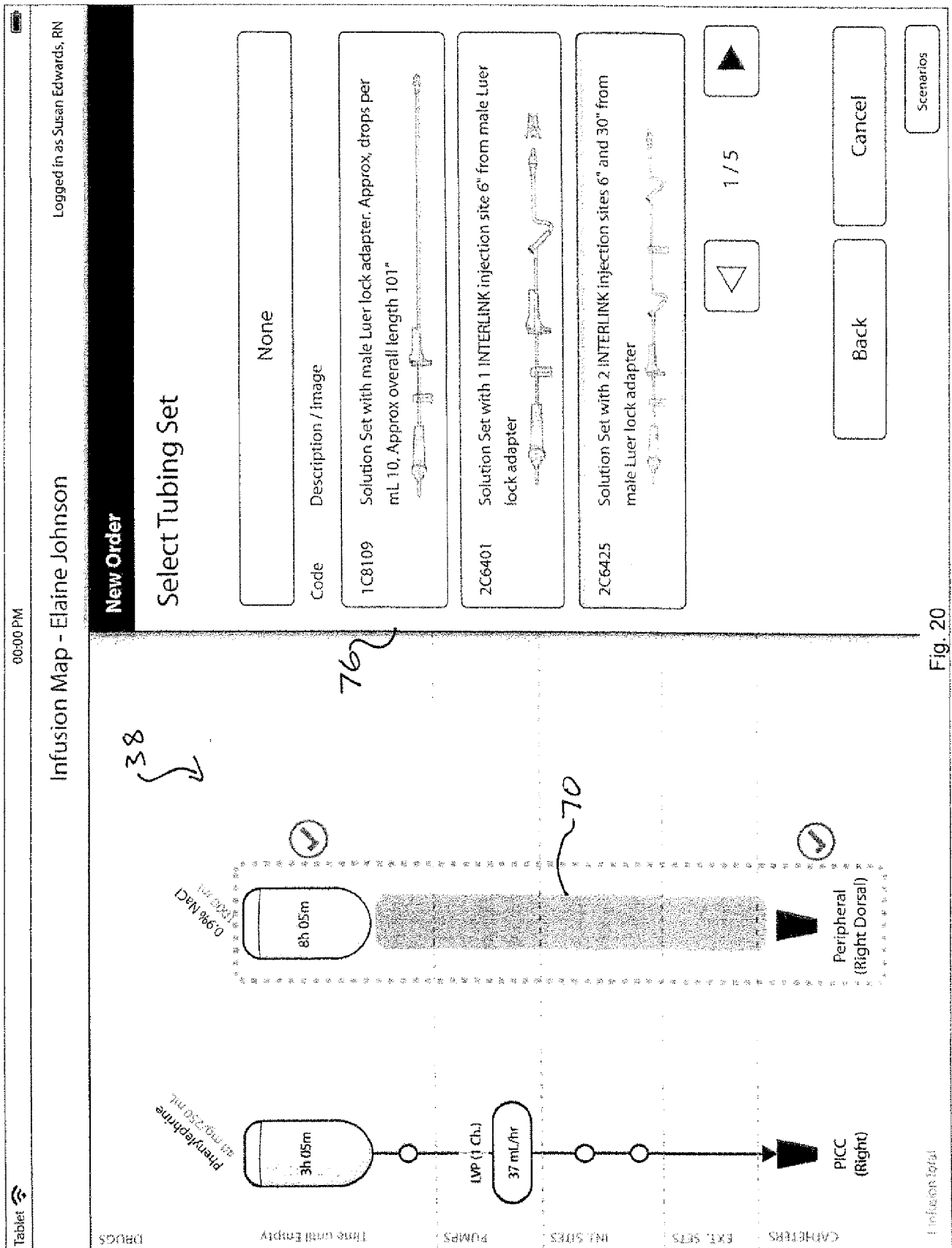


Fig. 20

21/46

00:00 PM

Infusion Map - Elaine Johnson

Logged In as Susan Edwards, RN

New Order

Select Infusion Pump

Code	Description	Image
	None (Gravity Infusion)	
35700BAX	SIGMA Large Volume Infusion Pump (Single Channel)	
35702BAX	SIGMA Large Volume Infusion Pump (Double Channel)	
35703BAX	SIGMA Large Volume Infusion Pump (Triple Channel)	

1 / 2

Back

Cancel

Scenarios

3h 05m

37 mL/hr

8h 05m

38

70

78

DRUGS

Time until Empty

PUMPS

INLT SITES

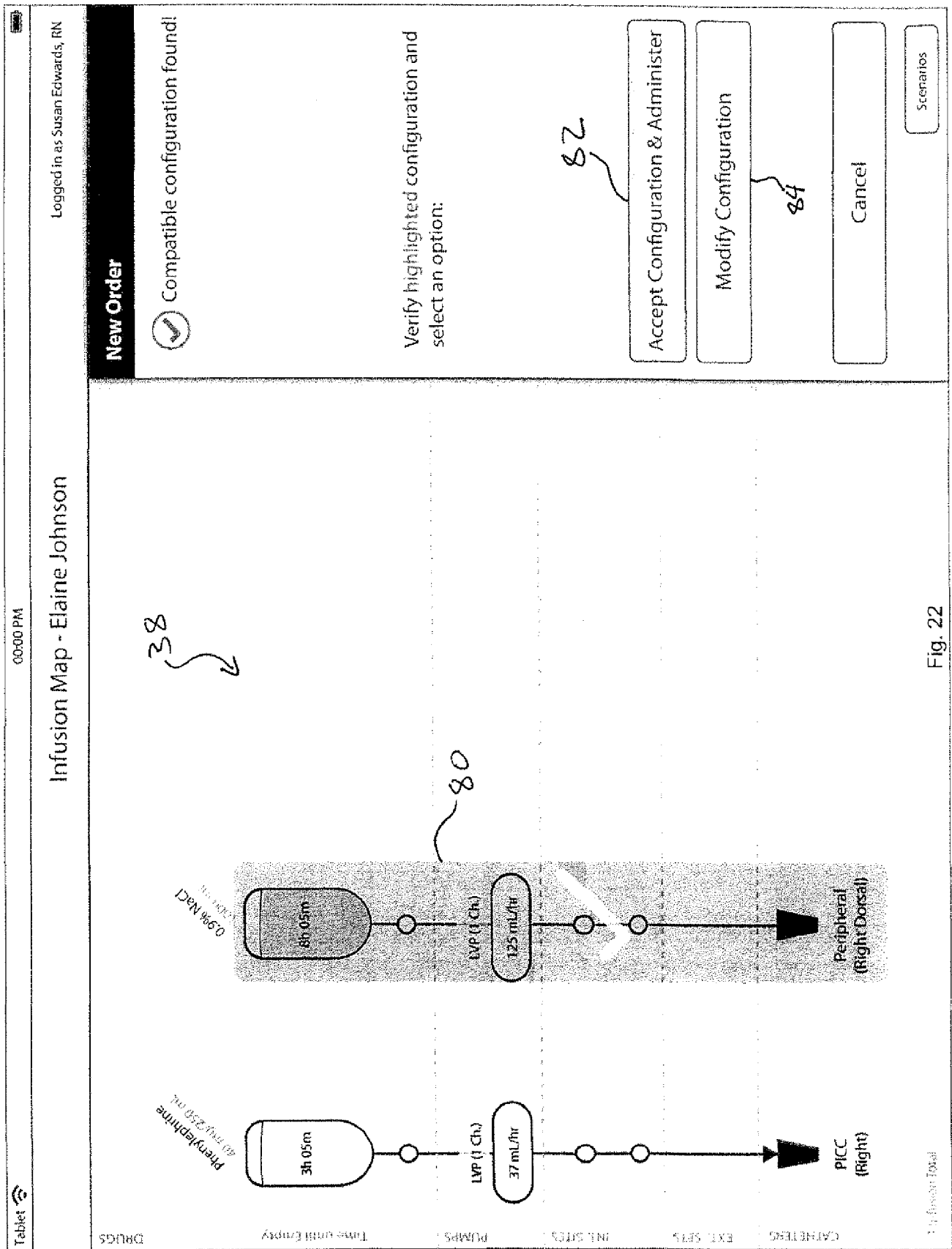
EXT. SETS

CATHETERS

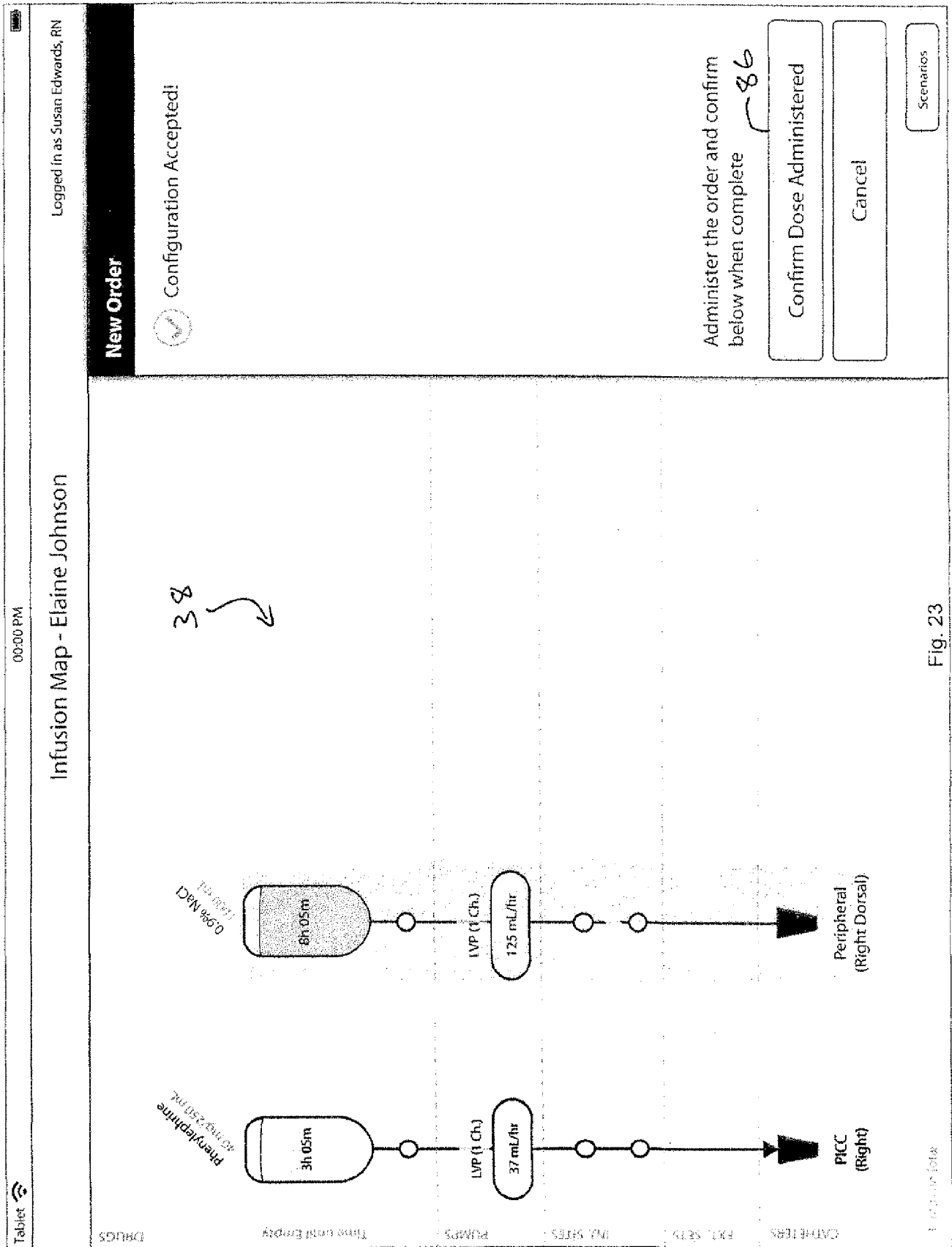
1 Infusion Total

Fig. 21

22/46



23/46



24/46

[illegible]

25/46

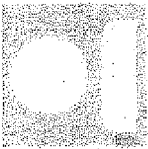
Tablet		Infusion Status - Elaine Johnson		Logged in as Susan Edwards, RN							
<p>28 Patient List</p> <ul style="list-style-type: none"> John Doe Patrick Fitz Elaine Johnson Wendy Jones 		<p>PATIENT INFORMATION</p>  <p>NAME Elaine Johnson</p> <p>ID NUMBER: 4323543</p> <p>DATE OF BIRTH: 4/6/1974</p> <p>ROOM: 512</p>									
		<p>View Infusion Map</p>									
		<p>HISTORY</p> <table border="1"> <tr> <td>Today 12:37 pm</td> <td>STARTED</td> <td>0.9% NaCl</td> </tr> <tr> <td>Yesterday 9:45 am</td> <td>STARTED</td> <td>Phenylephrine 40 mg/250 mL (0.16 mg/mL)</td> </tr> </table>				Today 12:37 pm	STARTED	0.9% NaCl	Yesterday 9:45 am	STARTED	Phenylephrine 40 mg/250 mL (0.16 mg/mL)
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Yesterday 9:45 am	STARTED	Phenylephrine 40 mg/250 mL (0.16 mg/mL)									

Fig. 25

26/46

Tablet

00:00 PM

Infusion Status - John Doe

Logged in as Susan Edwards, RN

28

John Doe

Patrick Fitz

Elaine Johnson

Wendy Jones

1

John Doe

10/12/1982

ID NUMBER: 4323563

ROOM: 511

View Infusion Map

28

Yesterday 9:45 pm

DISCONTINUE ORDER

Vancomycin 1g/250 mL

32

347

Today 12:35 pm

STARTED

Heparin 25000 units/250 mL (100 units/mL)

Today 12:34 pm

STARTED

Replace Insulin 100 units/100mL (1 unit/mL)

Yesterday 10:03 pm

STARTED

Lactated Ringers

Yesterday 9:45 pm

STARTED

Phenylephrine 40 mg/250 mL (0.16 mg/mL)

Yesterday 5:46 pm

STARTED

DOPamine 400 mg/250 mL (1.6 mg/mL)

Yesterday 5:40 pm

PLACED

PICC Catheter

26

Scenarios

Fig. 26

27/46

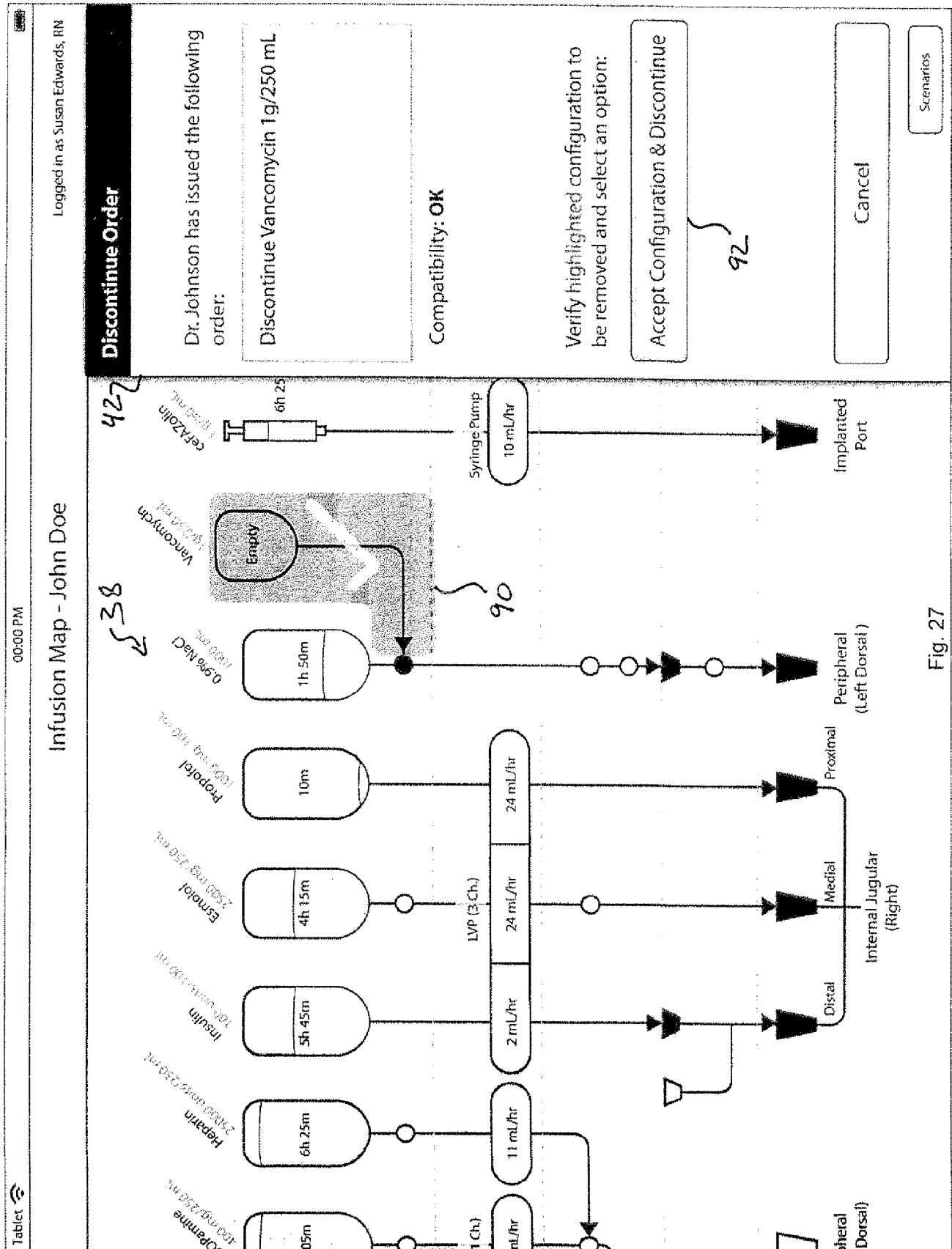


Fig. 27

28/46

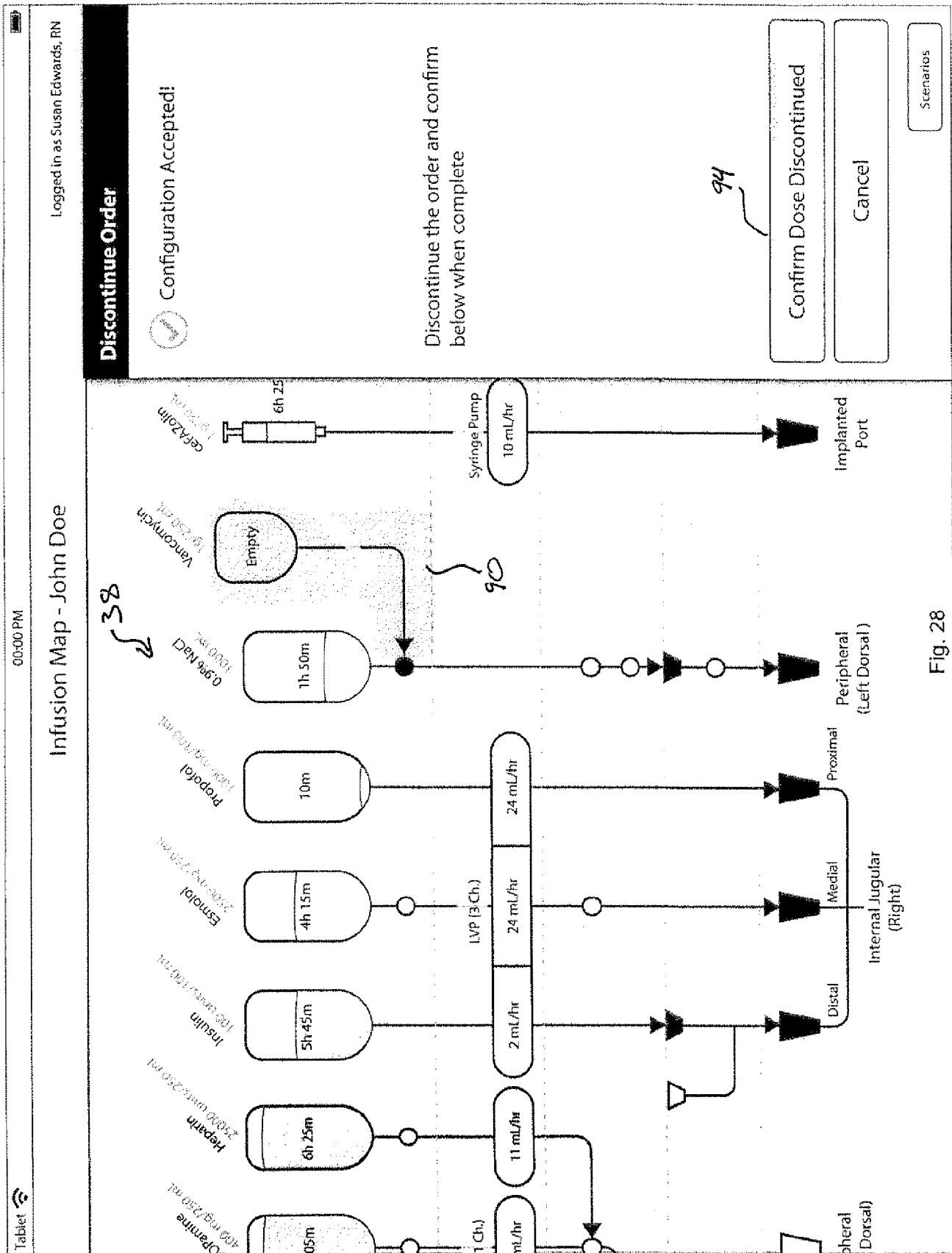
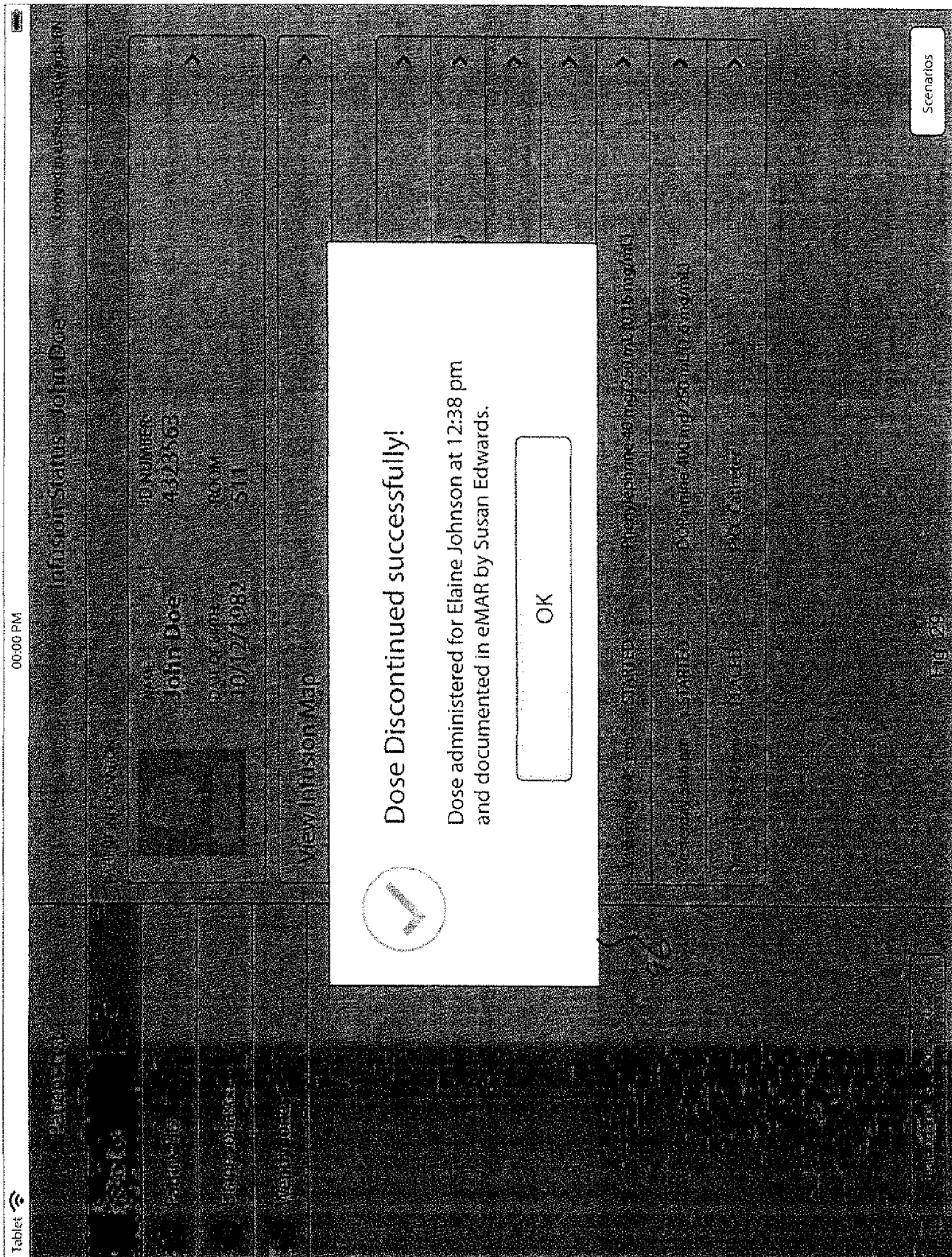


Fig. 28

29/46



30/46

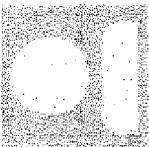
Patient List	Infusion Status - John Doe	00:00 PM																								
John Doe	<p>PATIENT INFORMATION</p>  <p>NAME: John Doe ID NUMBER: 4323563 DATE OF BIRTH: 10/12/1982 ROOM: 511</p> <p>View Infusion Map</p> <p>HISTORY</p> <table border="1"> <thead> <tr> <th>Time</th> <th>Status</th> <th>Medication</th> </tr> </thead> <tbody> <tr> <td>Yesterday 9:45 pm</td> <td>DISCONTINUED</td> <td>Vancomycin 1g/250 mL</td> </tr> <tr> <td>Today 12:35 pm</td> <td>STARTED</td> <td>Heparin 25000 units/250 mL (100 units/mL)</td> </tr> <tr> <td>Today 12:34 pm</td> <td>STARTED</td> <td>Replace Insulin 100 units/100mL (1 unit/mL)</td> </tr> <tr> <td>Yesterday 10:03 pm</td> <td>STARTED</td> <td>Lactated Ringers</td> </tr> <tr> <td>Yesterday 9:45 pm</td> <td>STARTED</td> <td>Phenylephrine 40 mg/250 mL (0.16 mg/mL)</td> </tr> <tr> <td>Yesterday 5:46 pm</td> <td>STARTED</td> <td>DOPamine 400 mg/250 mL (1.6 mg/mL)</td> </tr> <tr> <td>Yesterday 5:40 pm</td> <td>PLACED</td> <td>PICC Catheter</td> </tr> </tbody> </table>	Time	Status	Medication	Yesterday 9:45 pm	DISCONTINUED	Vancomycin 1g/250 mL	Today 12:35 pm	STARTED	Heparin 25000 units/250 mL (100 units/mL)	Today 12:34 pm	STARTED	Replace Insulin 100 units/100mL (1 unit/mL)	Yesterday 10:03 pm	STARTED	Lactated Ringers	Yesterday 9:45 pm	STARTED	Phenylephrine 40 mg/250 mL (0.16 mg/mL)	Yesterday 5:46 pm	STARTED	DOPamine 400 mg/250 mL (1.6 mg/mL)	Yesterday 5:40 pm	PLACED	PICC Catheter	
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Yesterday 5:46 pm	STARTED	DOPamine 400 mg/250 mL (1.6 mg/mL)																								
Yesterday 5:40 pm	PLACED	PICC Catheter																								
Patrick Fitz																										
Elaine Johnson																										
Wendy Jones																										
Robert Smith																										

Fig. 30

31/46

00:00 PM

Infusion Status - Robert Smith

Logged in as Susan Edwards, RN

Patient List

John Doe

Patrick Fitz

Elaine Johnson

Wendy Jones

Robert Smith

PATIENT INFORMATION

NAME
Robert Smith

DATE OF BIRTH:
7/2/1943

ID NUMBER:
4323578

ROOM:
515

View Infusion Map

ACTIONS

Today 12:39 pm

NEW ORDER

HISTORY

NEW PATIENT

Scenarios

Fig. 31

32/46

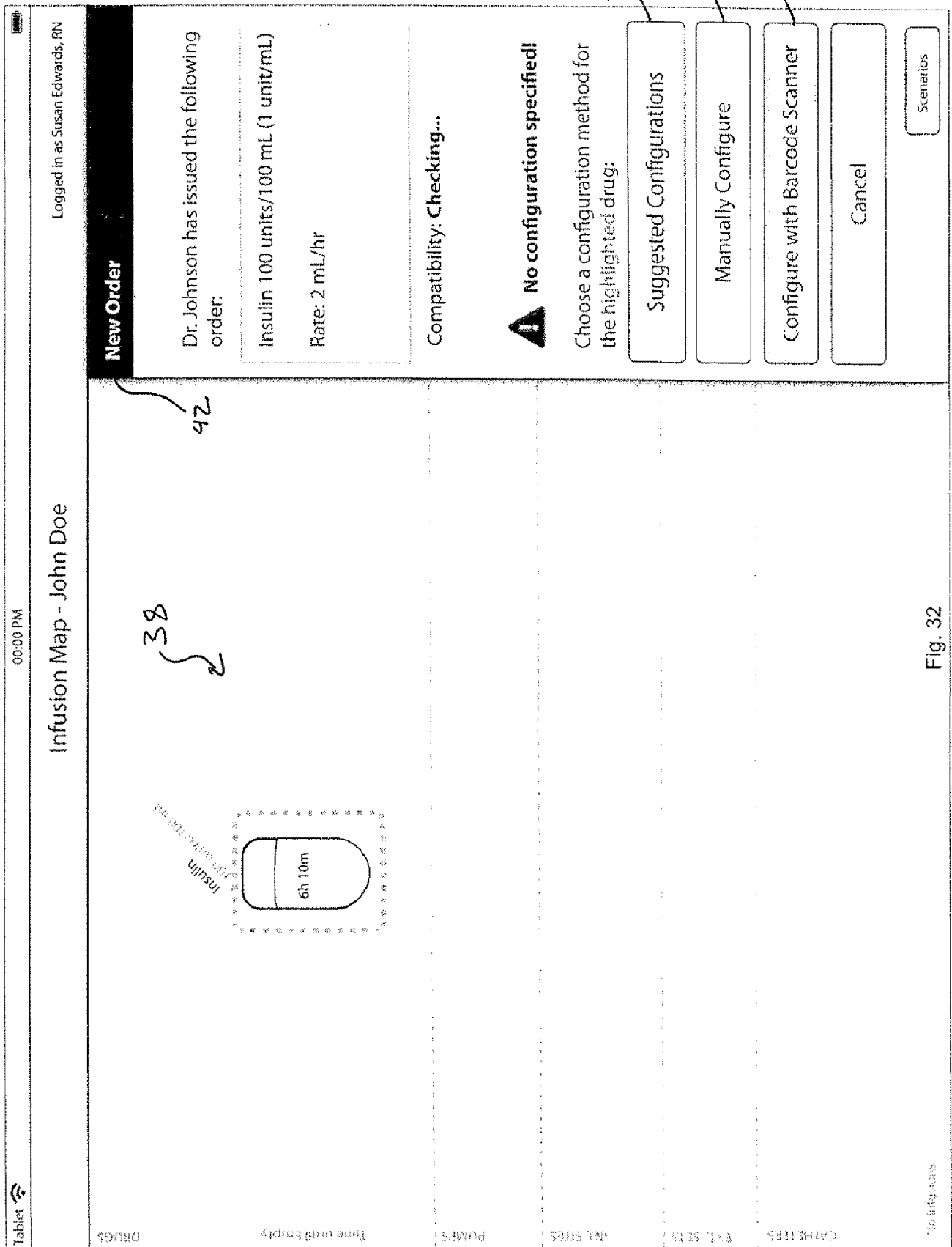


Fig. 32

33/46

00:00 PM

Infusion Map - John Doe

Logged in as Susan Edwards, RN

New Order

Scan Barcode(s)

To build a configuration, scan each component's barcode using the tablet camera.

Scan Now

Manually Enter

Cancel

Scenarios

DRUGS

Time until Empty

PUMPS

INS. SITES

EXT. SITES

CATHETERS

SCENARIOS

38

98

Fig. 33

The screenshot displays the 'Infusion Map' interface for a patient named John Doe. At the top, the patient's name and the time '00:00 PM' are shown. Below this, the patient's current status is indicated as '6h 10m' with a 'PICC (Right)' label. A handwritten '38' with a downward arrow points to the patient icon. The interface includes a 'New Order' button and a 'Scan Barcode(s)' section with instructions: 'To build a configuration, scan each component's barcode using the tablet camera.' A 'Scanned PICC Line' status is shown with a checkmark icon. The bottom navigation bar contains four buttons: 'Accept Component', 'Decline Component', 'Cancel', and 'Scenarios'.

Fig. 34

Fig. 34

35/46

00:09 PM

Logged in as Susan Edwards, RN

Infusion Map - John Doe

New Order

Scan Barcode(s)

To build a configuration, scan each component's barcode using the tablet camera.

Component Accepted!

Scan Again

Manually Enter

Cancel

Scenarios

PICC (Right)

6h 10m

38

102

Fig. 35

36/46

00:00 PM

Infusion Map - John Doe

Logged in as Susan Edwards, RN

New Order

Scan Barcode(s)

To build a configuration, scan each component's barcode using the tablet camera.

☒ Scanned Large Volume Infusion Pump

100

Accept Component

Decline Component

Cancel

Scenarios

Insulin (U-100)

6h 10m

LP (1 Ch)

2 ml/hr

PICC (Right)

Time until Empty

DRUGS

PUMPS

INS. SITES

EXT. SITES

CATH. LIMS

Fig. 36

37/46

Tablet

00:00 PM

Infusion Map - John Doe

Logged in as Susan Edwards, RN

DRUGS

Time until Empty

PUMPS

INF SITES

EXT. SITES

CATHETERS

Ven. Infusions

38

Infusion Pump

6h 10m

LVP (1 Ch)

2 mL/hr

PICC (Right)

New Order

Scan Barcode(s)

To build a configuration, scan each component's barcode using the tablet camera.

Component Accepted!

Scan Again

Manually Enter

Cancel

Scenarios

Fig. 37

38/46

00:00 PM

Infusion Map - John Doe

Logged in as Susan Edwards, RN

New Order

Scan Barcode(s)

To build a configuration, scan each component's barcode using the tablet camera.

Scanned Tubing Set

Accept Component

Decline Component

Cancel

Scenarios

Insulin Pump

6h 10m

2 mL/hr

PICC (Right)

38

DRUGS

Time until Empty

PUMPS

INS. SITES

EXT. SITES

CANNISTERS

No Infusions

Fig. 38

39/46

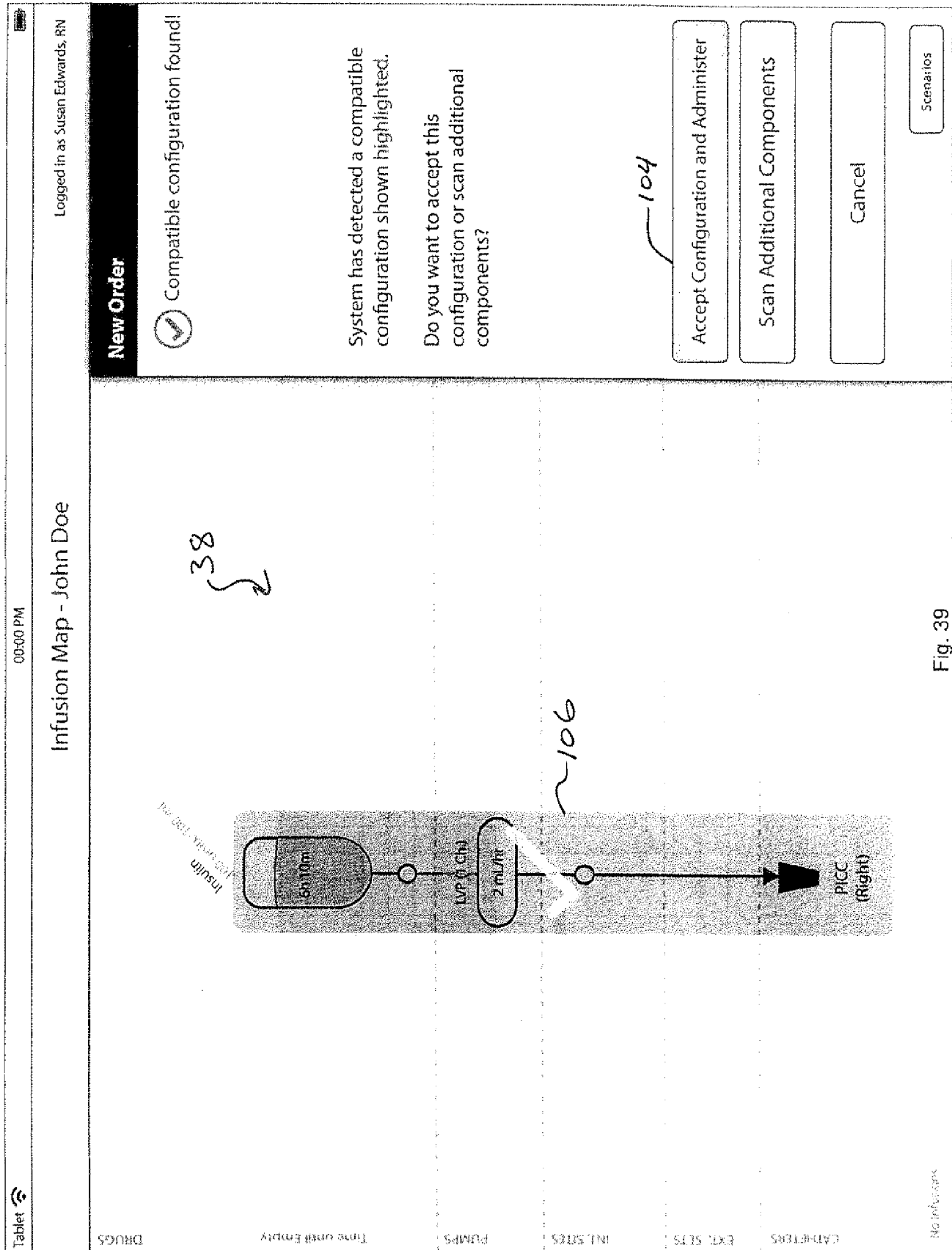


Fig. 39

40/46

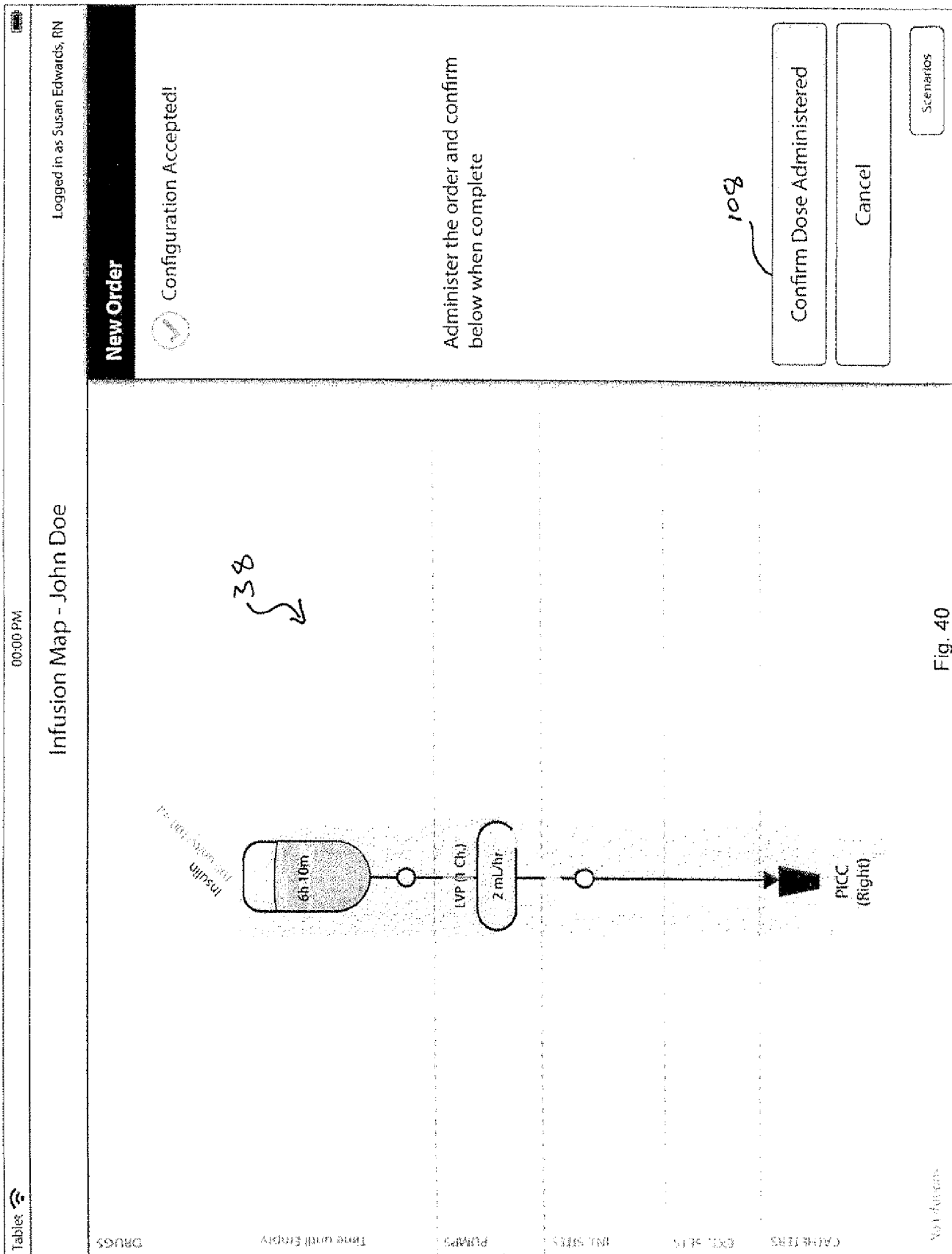
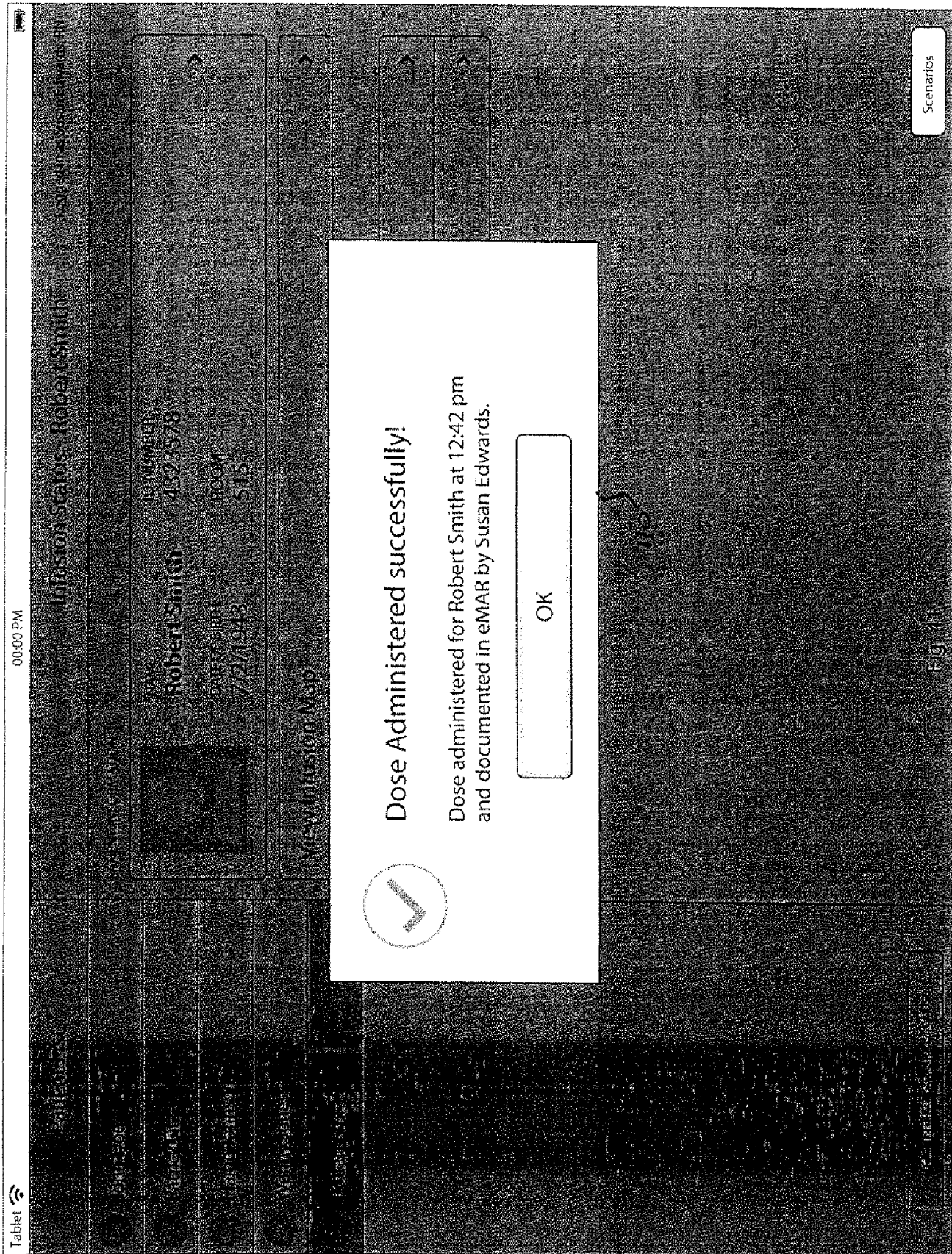


Fig. 40

41/46



42/46

00:00 PM

Infusion Status - Robert Smith

Logged in as Susan Edwards, RN

Patient List

John Doe

Patrick Fitz

Elaine Johnson

Wendy Jones

Robert Smith

26

Training and Instructions for Use

PATIENT INFORMATION

NAME
Robert Smith

DATE OF BIRTH:
7/2/1943

ID NUMBER:
4323578

ROOM:
515

30

View Infusion Map

HISTORY

Today 12:42 pm

STARTED

Insulin 100 units/100 mL (1 unit/mL)

Today 12:05 pm

NEW PATIENT

Patient admitted to floor

34

36

Scenarios

Fig. 42

00:00 PM

Training and Instructions for Use

Logged In as Susan Edwards, RN

Infusion Status - Robert Smith

- PICC Care and Maintenance (Video) >
- Interlink System (Video) >
- Infusion Pump Operator's Manual >
- Clearlink Luer Activated Valve (2N8399) Instructions for Use >
- More... >

112

Scenarios

Fig. 43

44/46



Fig. 44

45/46

Infusion Status - Robert Smith

00:00 PM

Training and Instructions for Use

Logged in as Susan Edwards, RN

- PICC Care and Maintenance (Video) >
- Interlink System (Video) >
- Infusion Pump Operator's Manual >
- Clearlink Luer Activated Valve (2N8399) Instructions for Use >
- More... >

112

Scenarios

Fig. 45

218399

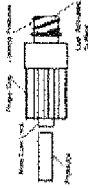
Baxter

CLEARLINK System

Luer Activated Valve for IV Access
Vol. 0.25 mL

Directions: Use aseptic technique.

Priming to purge air. Remove protector.
Connect Luer activated valve to female Luer of catheter or extension set.
Insert male Luer lock tip into female Luer and rotate clockwise until secure.
Grasp finger grip to stabilize Luer activated valve.



Ensure clamp is open. Swab Luer activated surface with preferred disinfectant prior to first use and before every subsequent connection. Access Luer activated valve by firmly pushing male Luer of connecting device directly against Luer activated surface and rotate until connection is secure. Engage Luer locking features, if applicable.

Cautions:

Use of a catheter extension set with clamp is recommended. To minimize reflux during flushing, maintain positive pressure on syringe plunger while clamping. Detach syringe. Do not allow air to be trapped in device. Do not swab Luer activated surface when clamp is closed or valve is recessed. Ineffective swabbing may result. Replace if valve remains recessed. Do not access Luer activated valve with needles or cannula. Attempting such access will render the product damaged, replace immediately. Use of Luer lock connection is not recommended. If Luer slip connection is used, insert into valve using a firm push and twist motion. Do not leave Luer slip unattended. If 10 mL flush cannot be performed after blood infusion/sampling, replace valve immediately. Trace lines before connection. Do not connect any compressed gas device to intravenous injection sites. Rx Only.

Notes:

Notes: This product does not contain natural rubber latex. This product does not contain PVC or DEHP. This product is manufactured using liquid resistant materials and can be used to administer lipid based solutions. Flush Luer activated valve after injection to prevent inadvertent mixing of incompatible medications/fluids. Flush valve with 10 to 20 mL of more after blood infusion/sampling. If valve cannot be cleared of blood, replace immediately. Luer activated valve mock VACUTAINER holders, syringes and accessories are recommended for blood sampling. If blood remains on valve surface after sampling, swab surface. If intermittently disconnecting set from Luer activated valve, immediately cover male Luer of connecting device with sterile replacement protector.

Replace per CDC guidelines.

Volume is approximate.

For Product Information 1-800-933-0303

Manufactured by an affiliate of

Baxter Healthcare Corporation

Deerfield, IL 60015 USA

Made in Singapore

07-19-53-247

VACUTAINER is a trademark of Becton, Dickinson and Company

Baxter and CLEARLINK are trademarks of
Baxter International Inc.
U.S. Pat. No. 6,039,302

STERILE R

Fig. 46

Scenarios