

1/40

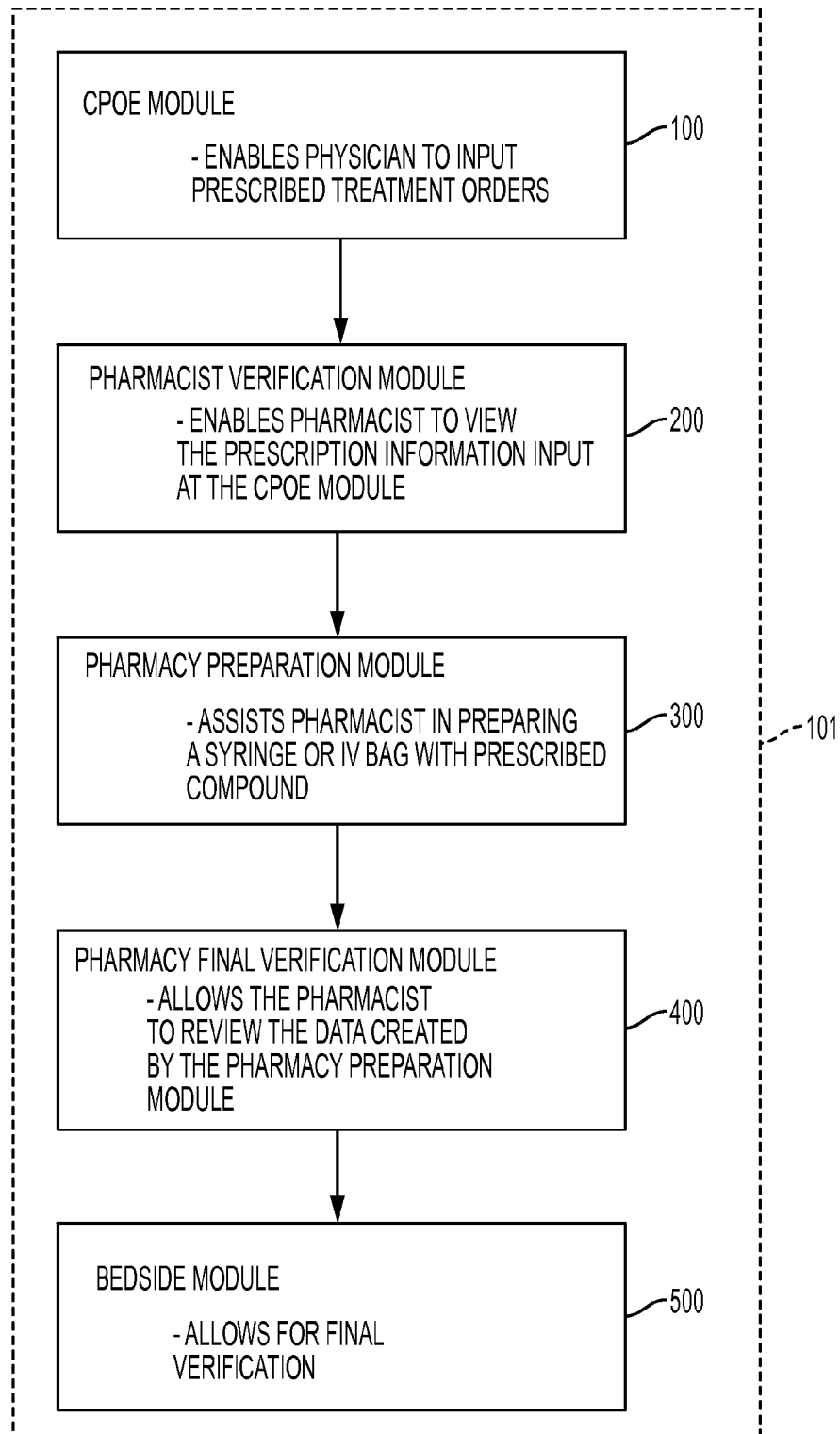


FIG. 1

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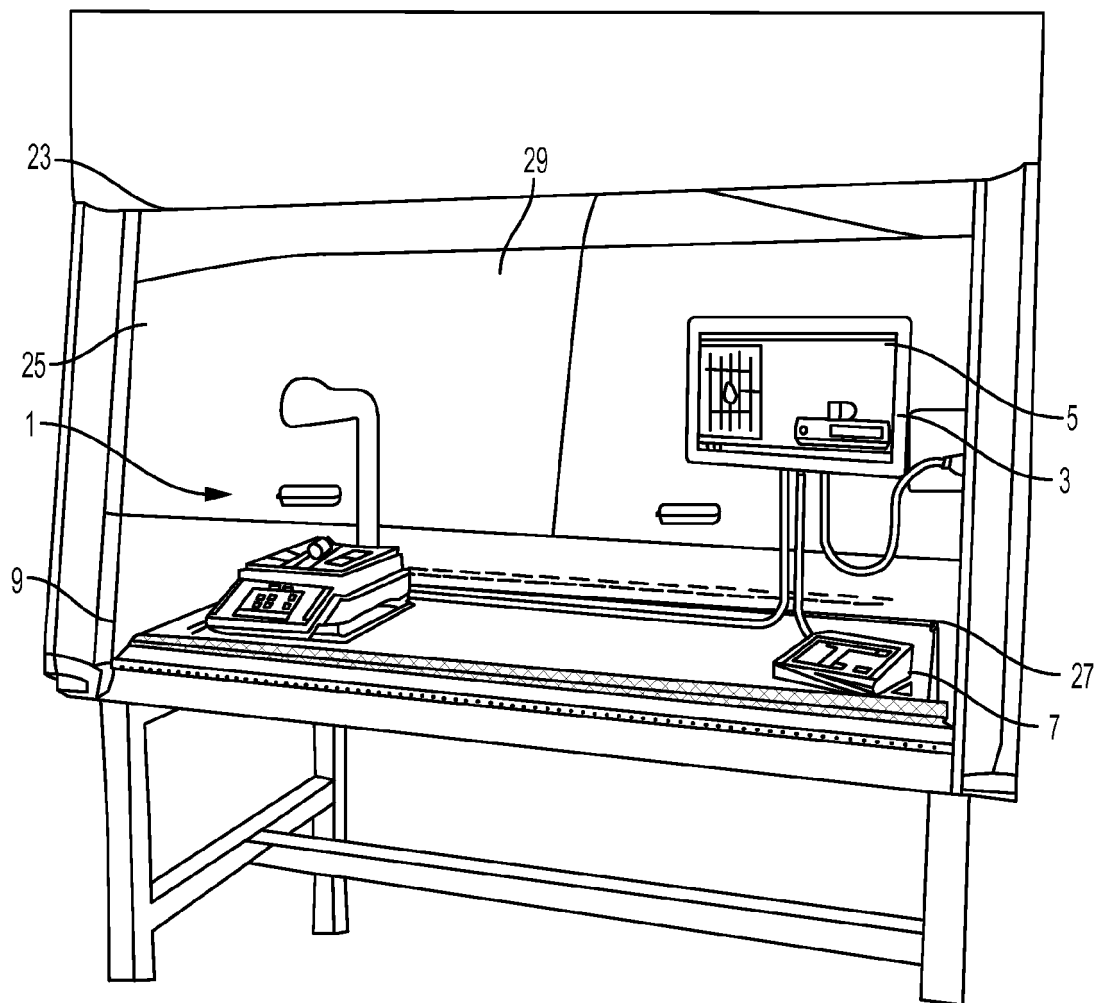


FIG. 2

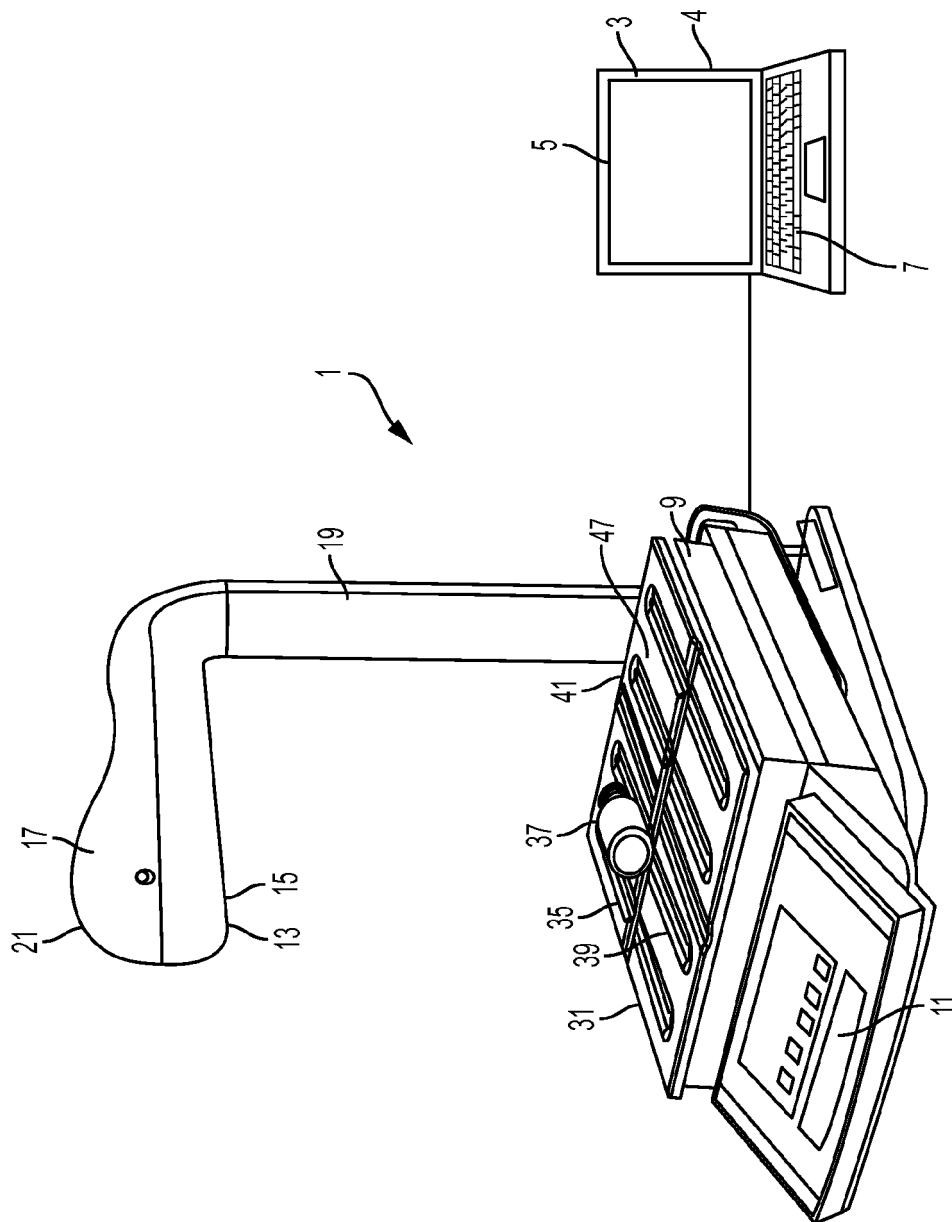


FIG. 3

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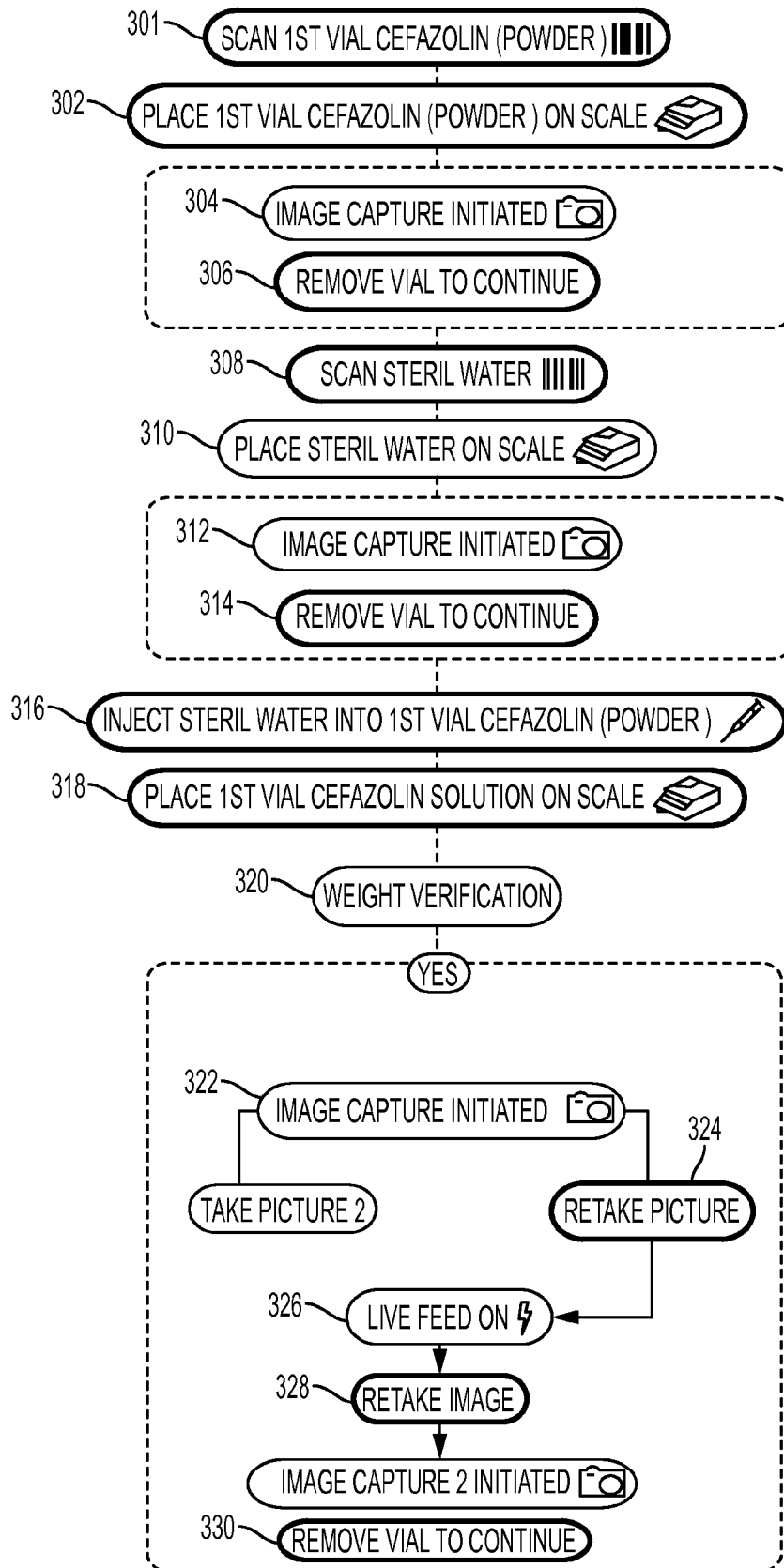


FIG. 4

Set Up Preparations			
Prepare Volumetrically ☐ Print List ☐ Preparation Instructions	Confirm Parts List ☐ Do Not Perform Preparation ☐ EC/All Lots	Parts List for Preparation Number 66138 Oral Medication With Test Product Triubit Med. #194482 SAMPLE, Test Product in 100ml NaCl 0.9% (100ml PVC Bag) <u>Required Vials:</u> 1x Vial Test Product 20mg <u>Required Vehicle:</u> 1x 100ml NaCl 0.9%, PVC Bag <u>Required diluent:</u> 20ml diluent <u>Required Syringes:</u> For diluent 1x is 20ml For Withdrawal is 50ml	
<F7>: Modify Proposal <F8>: Reset Proposal Available Stocks ☐ Display remainders in all storages			
Test Product Required Active Ingredient Mass: 16.9mg Prepared Remnant 3.1mg <u>Existing Remainders:</u> #938, 3.06mg 0.5mg/ml, Exp.: 06/11/2013 11.52 1x 20mg 1x of SAMPLE LOT Use Bef.: 07/01/2013 <u>diluent:</u> 20 ml diluent 100ml bag Dil. Lot # TB 24 Expected number of required syringes: For diluent: 1x 20ml For Withdrawal: 1x 50ml Vehicle: 193342: SAMPLE, John in 100ml NaCl (100ml PVC Bag) Veh Lot # NC0004			

☐ File ☐ Edit Help ☐ + ☐ - ☐ X ☐ F1 ☐ F2 ☐ F3 ☐ F4 ☐ F5 ☐ F6 ☐ F7 ☐ F8 ☐ F9 ☐ F10 ☐ F11 ☐ F12 ☐ Print ☐ Exit					
Preparations Please select a verified preparation:					
Prod. No.	Product(s)	Administration	Patient(s)	Ward(s)	Medication(s)
6613B	Test product Trsutat		Sample	SA - Ward 1	1 193362
Details for selected preparation # 1: Med. #193362. Bmg Test Product Trsubst (33.6ml in NaC10.9% 100ml Bag PVC, Sample, (Sa - Ward 1)					
Prepare <ENTER> Cancel interrupted preparation <F6> Start preparation directly (bar code): Assistant Check: Set up Preparation <F4> Reconstitute in advance <F7> ☐ Start ☐ ☐ ☐ ☐					

Scan 20mg vial

[illegible]

FIG. 5C

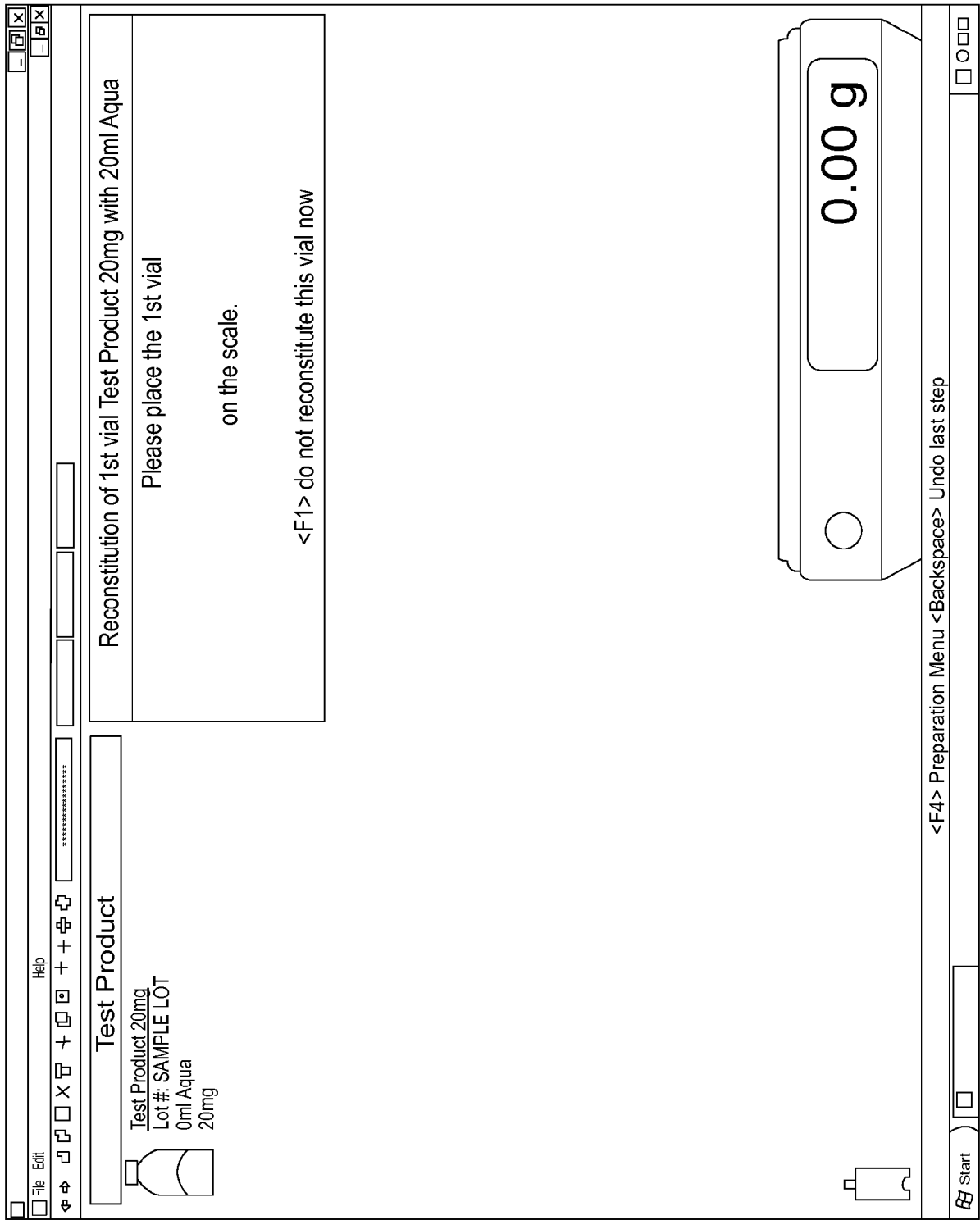


FIG. 5D

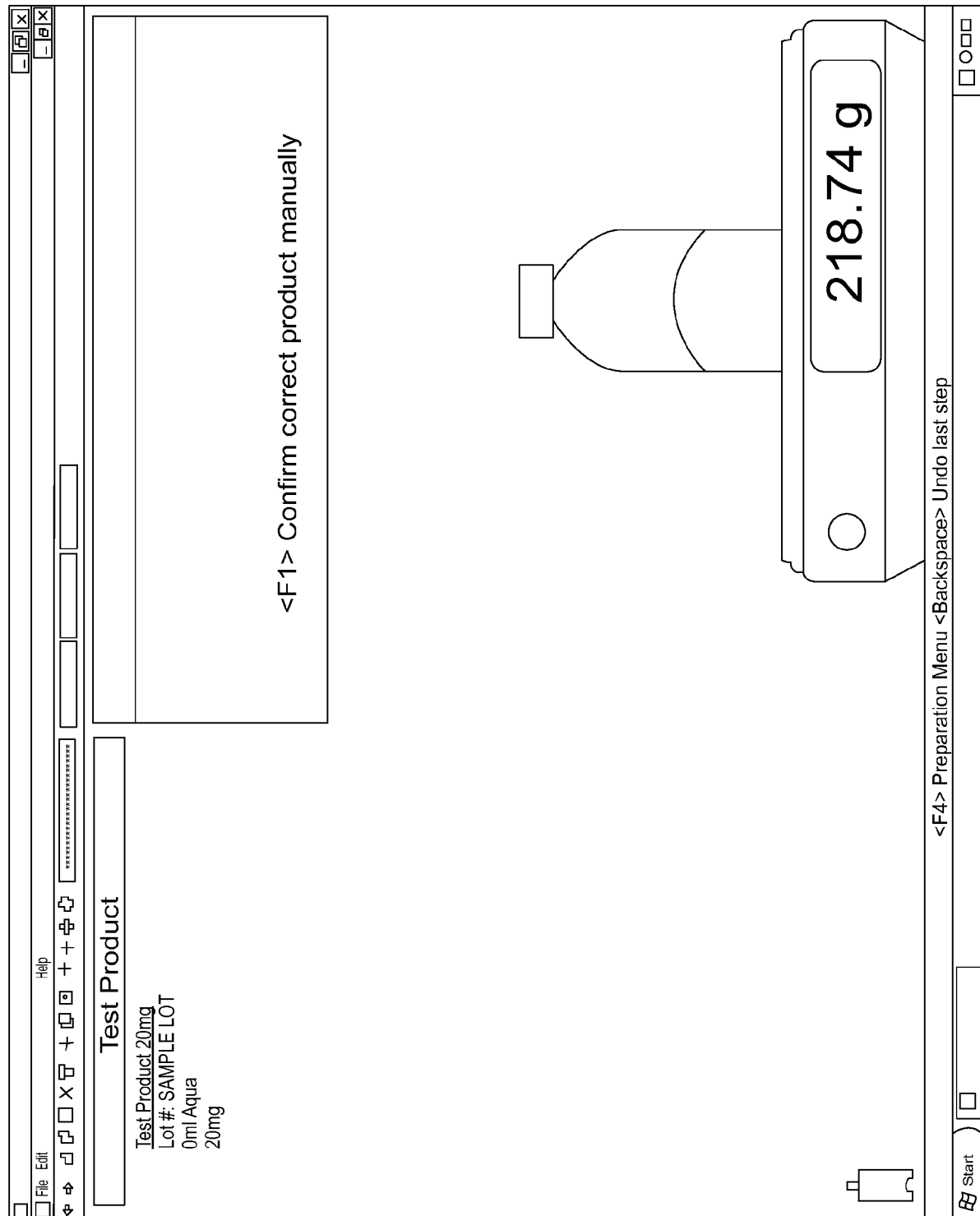
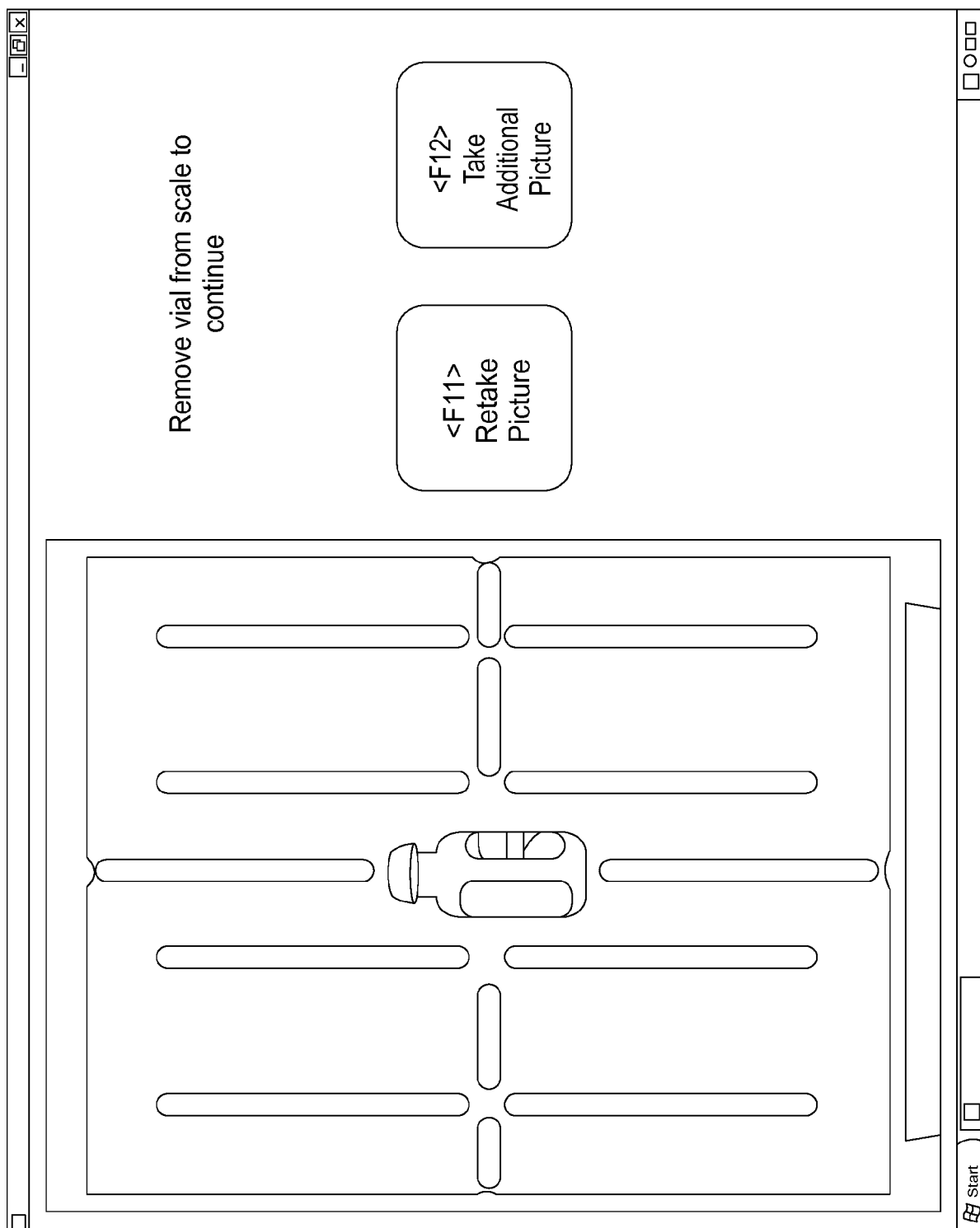


FIG. 6A

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FIG. 6B



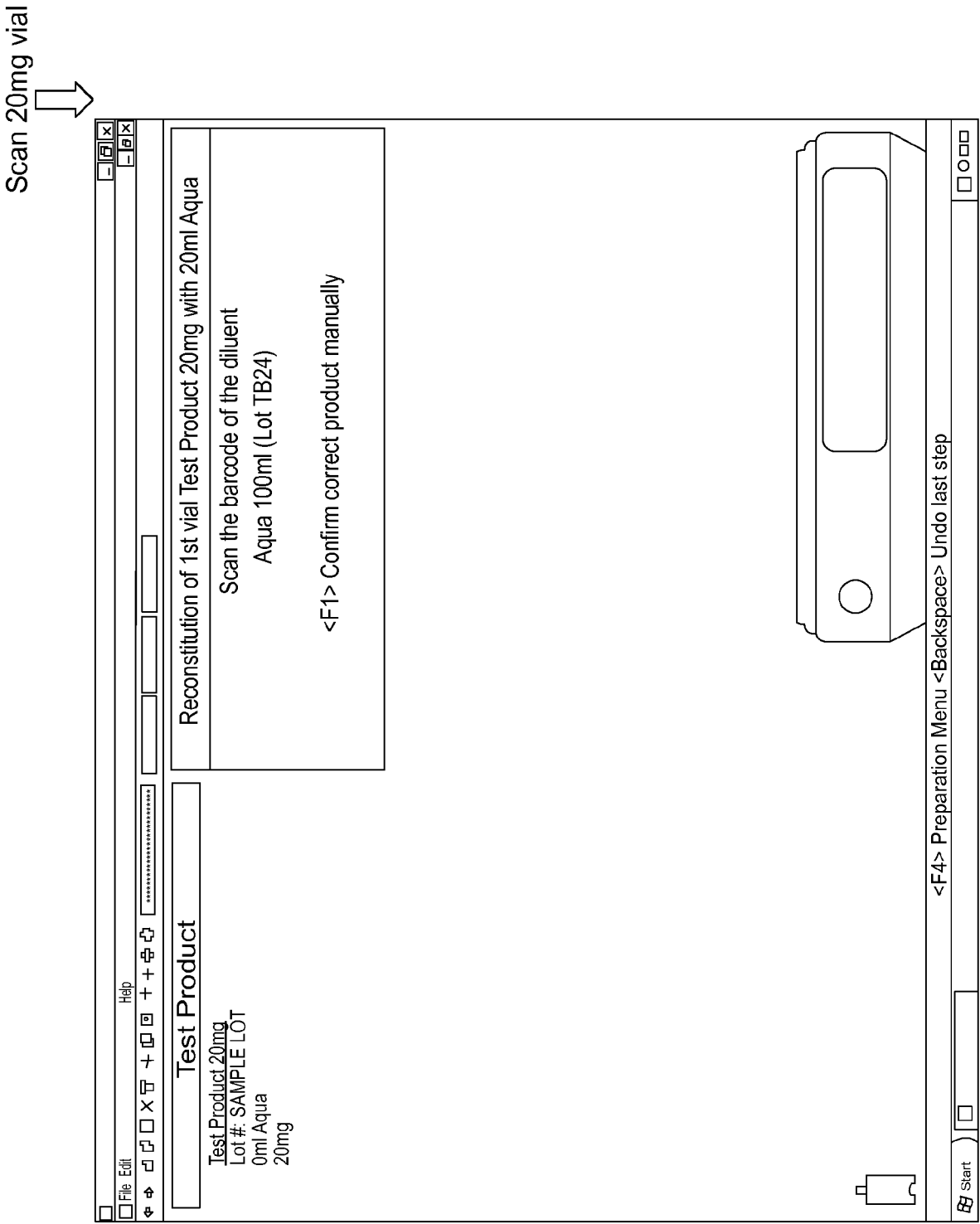
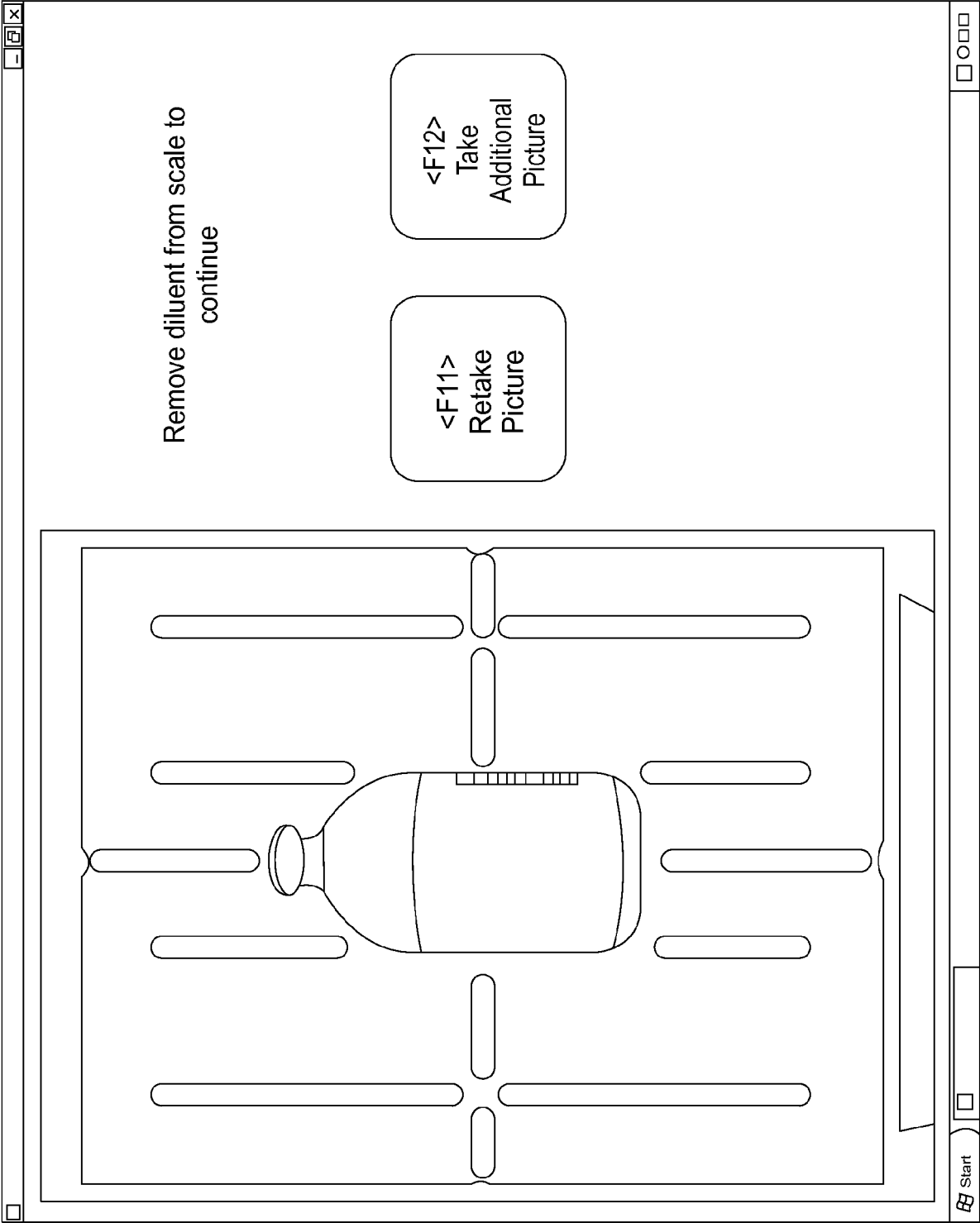


FIG. 6C

FIG. 6D



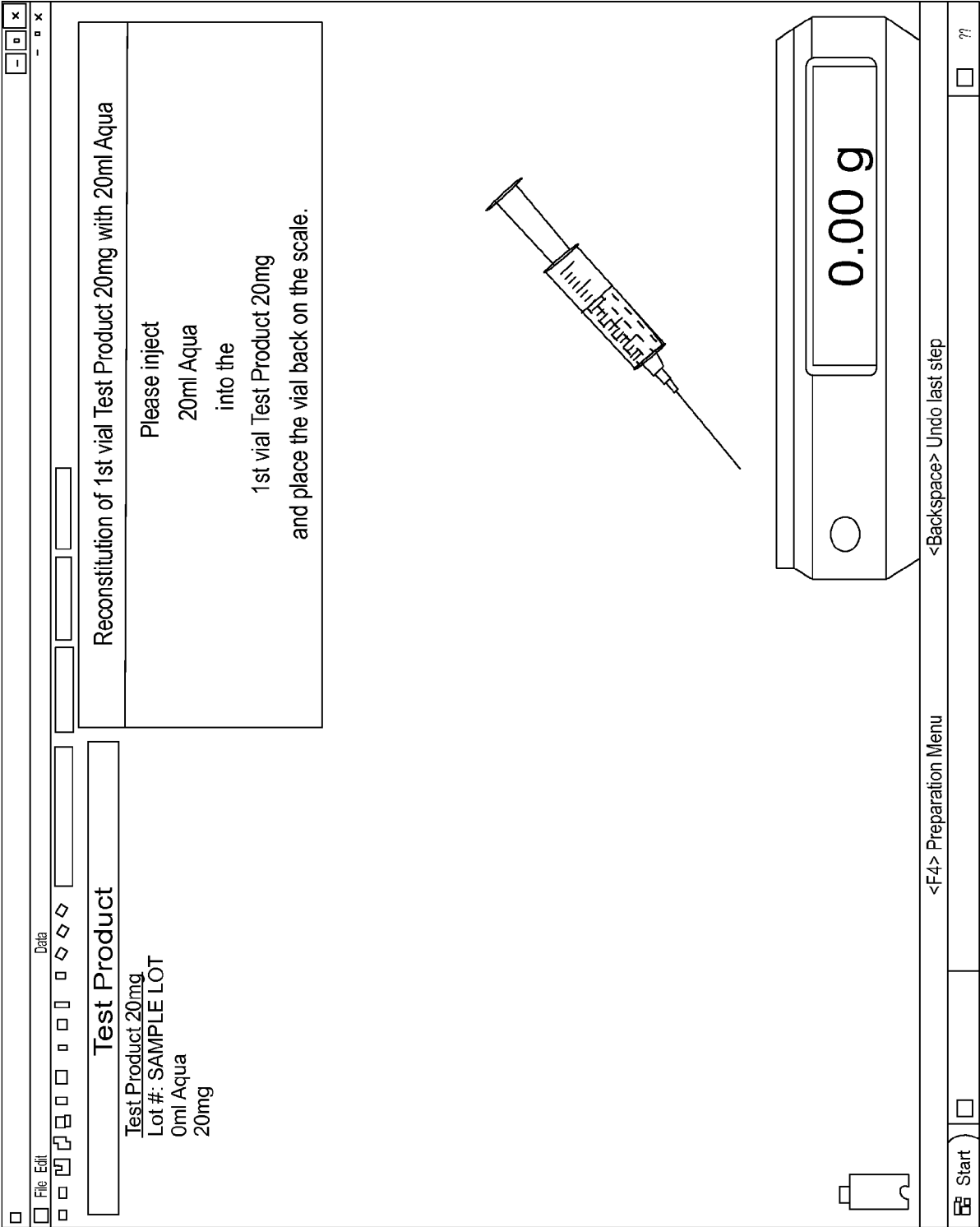


FIG. 7A

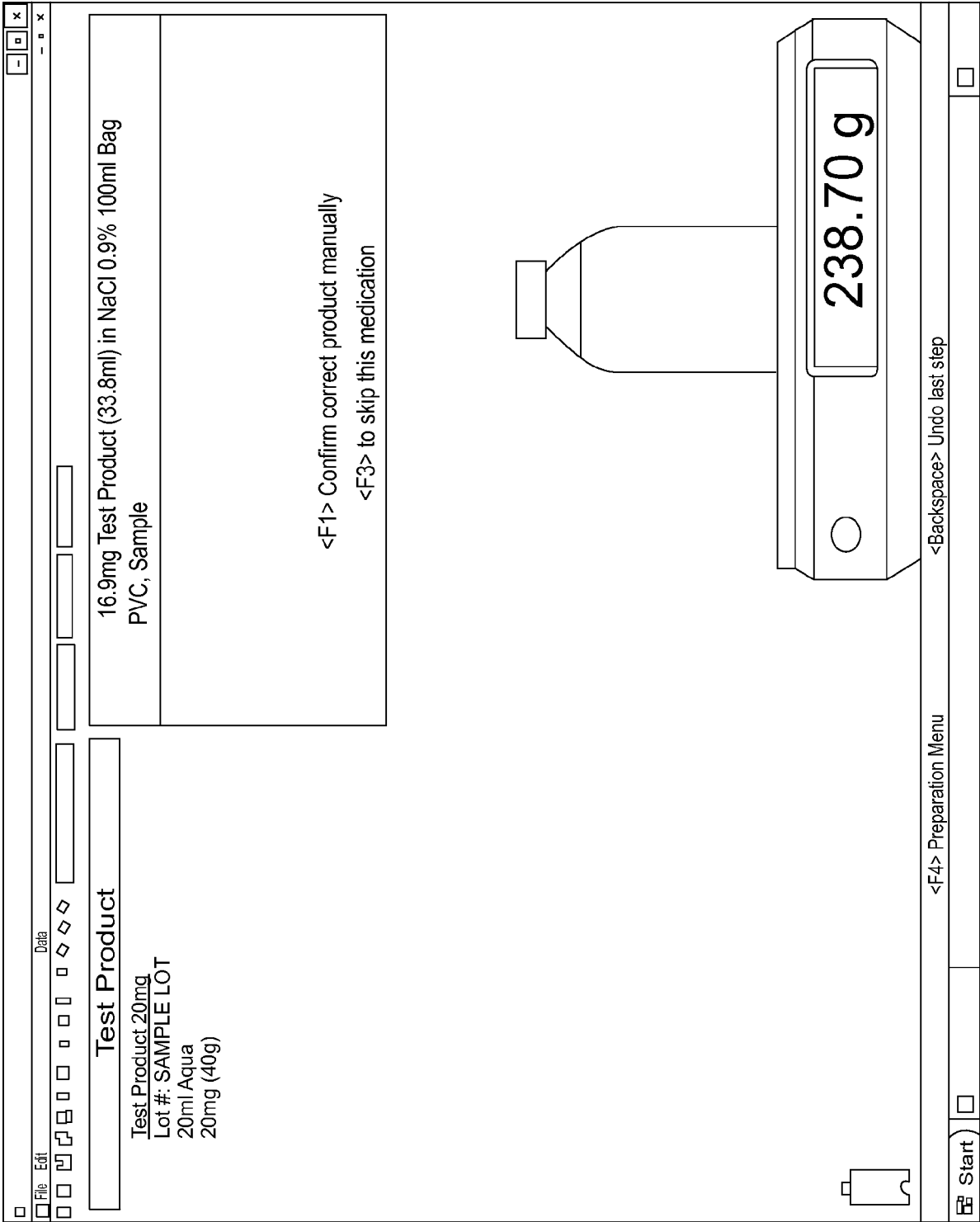


FIG. 7B

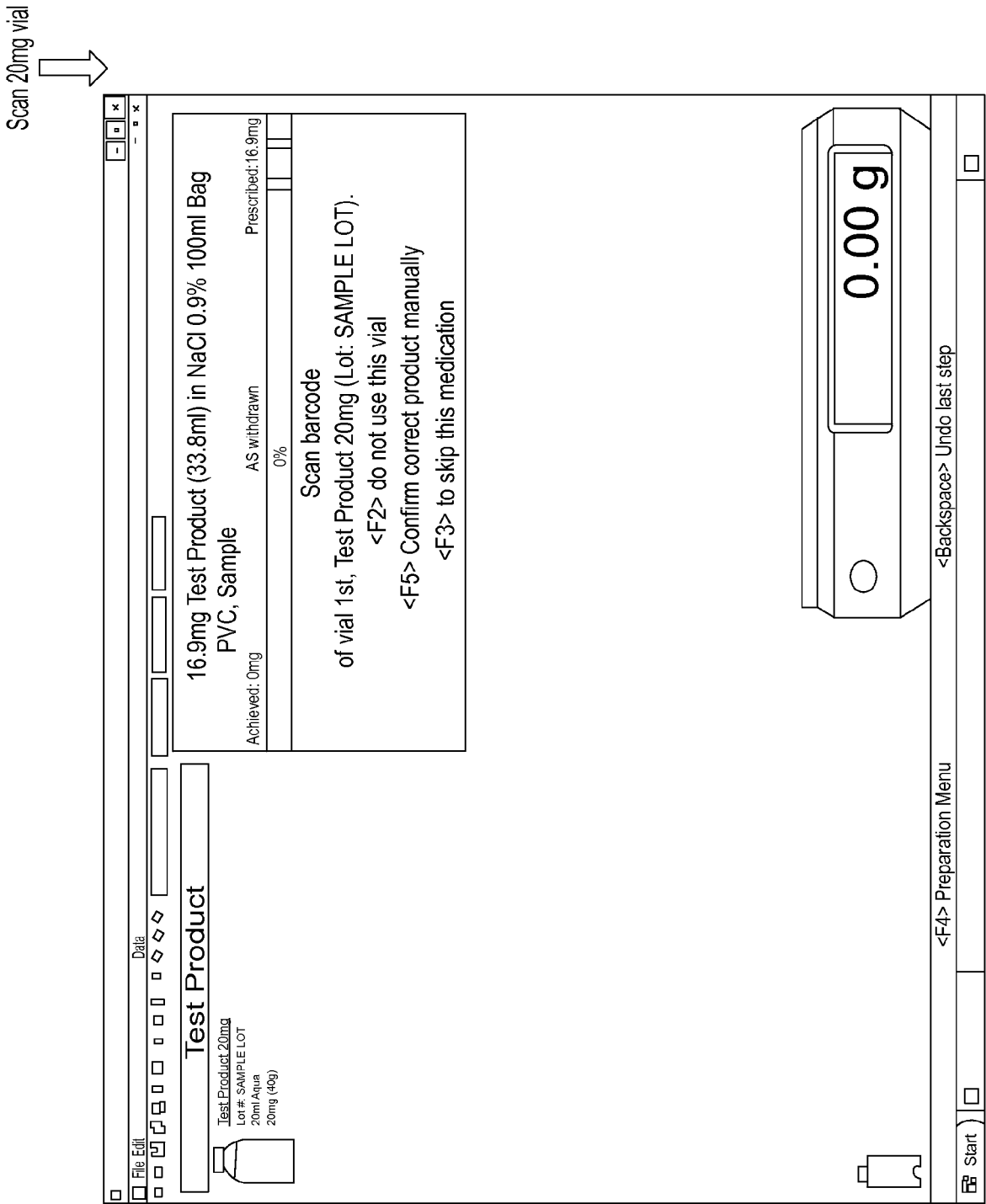


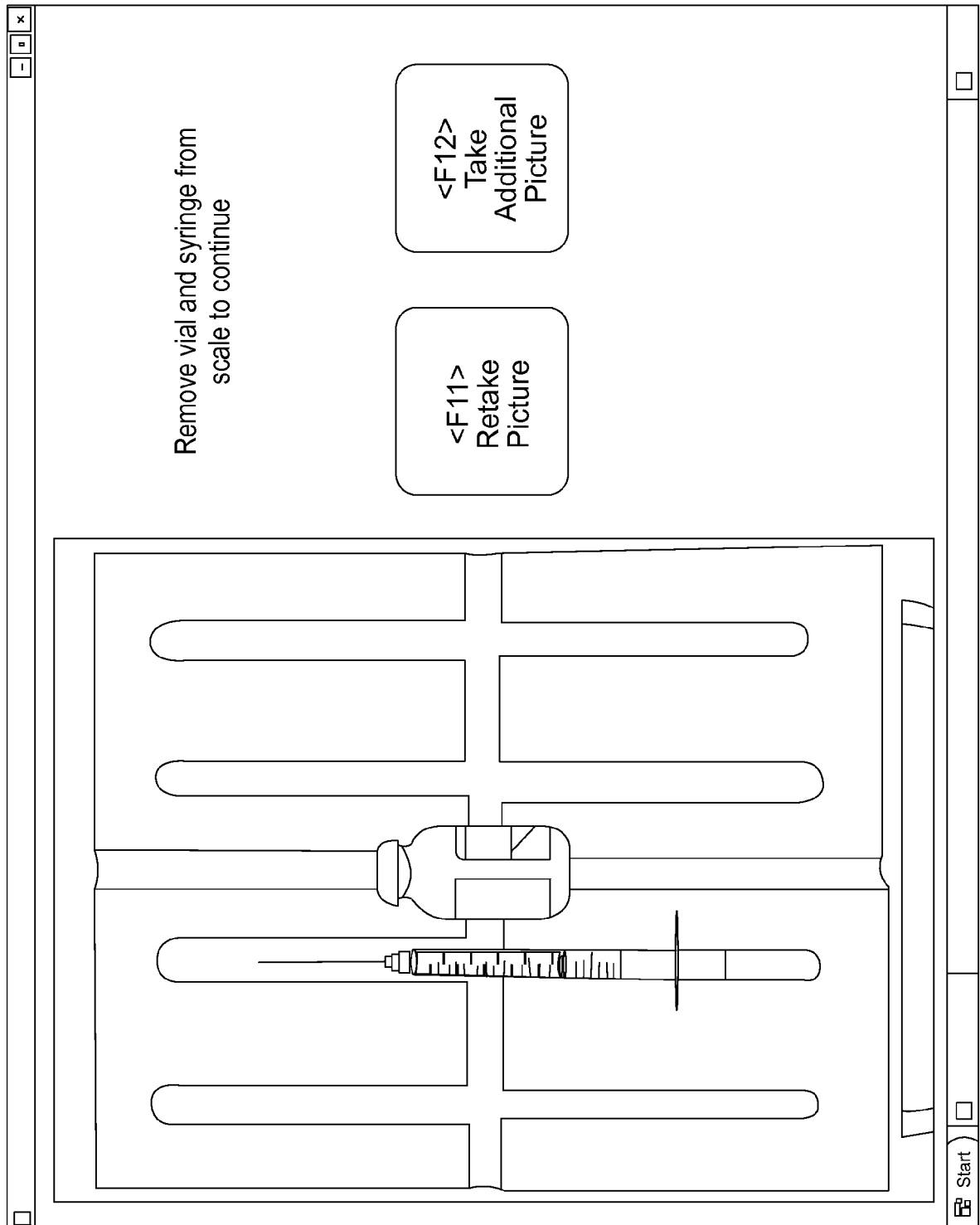
FIG. 8A

Test Product Test Product 20mg Lot #: SAMPLE LOT 20ml Aqua 20mg	 16.9mg Test Product (33.8ml) in NaCl 0.9% 100ml Bag PVC, Sample <table border="1" style="width: 100%;"> <tr> <td>Achieved: 0mg</td> <td>AS withdrawn</td> <td>Prescribed: 16.9mg</td> </tr> <tr> <td></td> <td>0%</td> <td></td> </tr> </table> Please place the 1st vial with solution (Test Product 20mg) (Lot: SAMPLE LOT)) on the scale. <F2> do not use this vial <F3> to skip this medication	Achieved: 0mg	AS withdrawn	Prescribed: 16.9mg		0%	
Achieved: 0mg	AS withdrawn	Prescribed: 16.9mg					
	0%						

0.00 g

<F4> Preparation Menu
<Backspace> Undo last step

[illegible]



[illegible]

FIG. 9A

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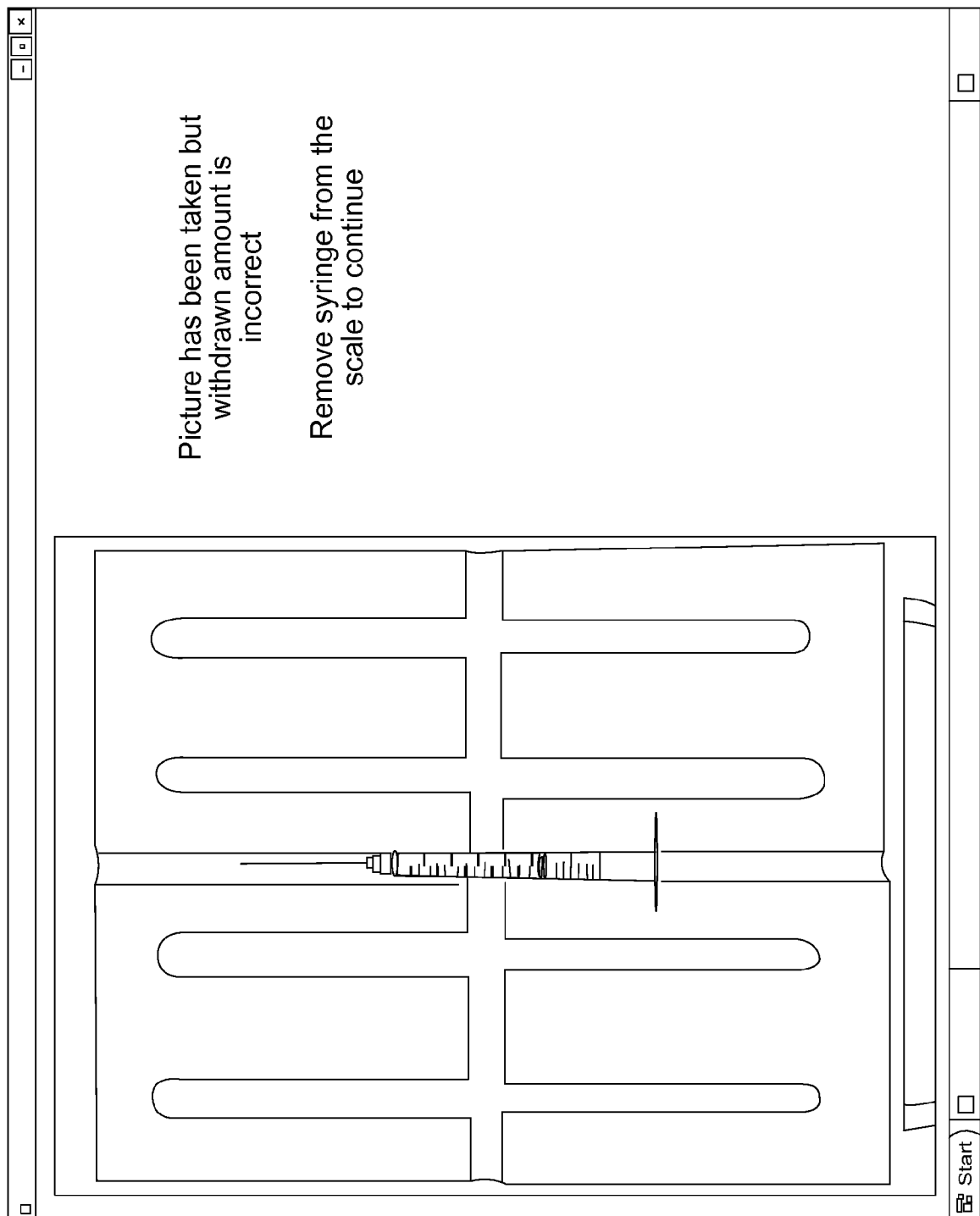


FIG. 9B

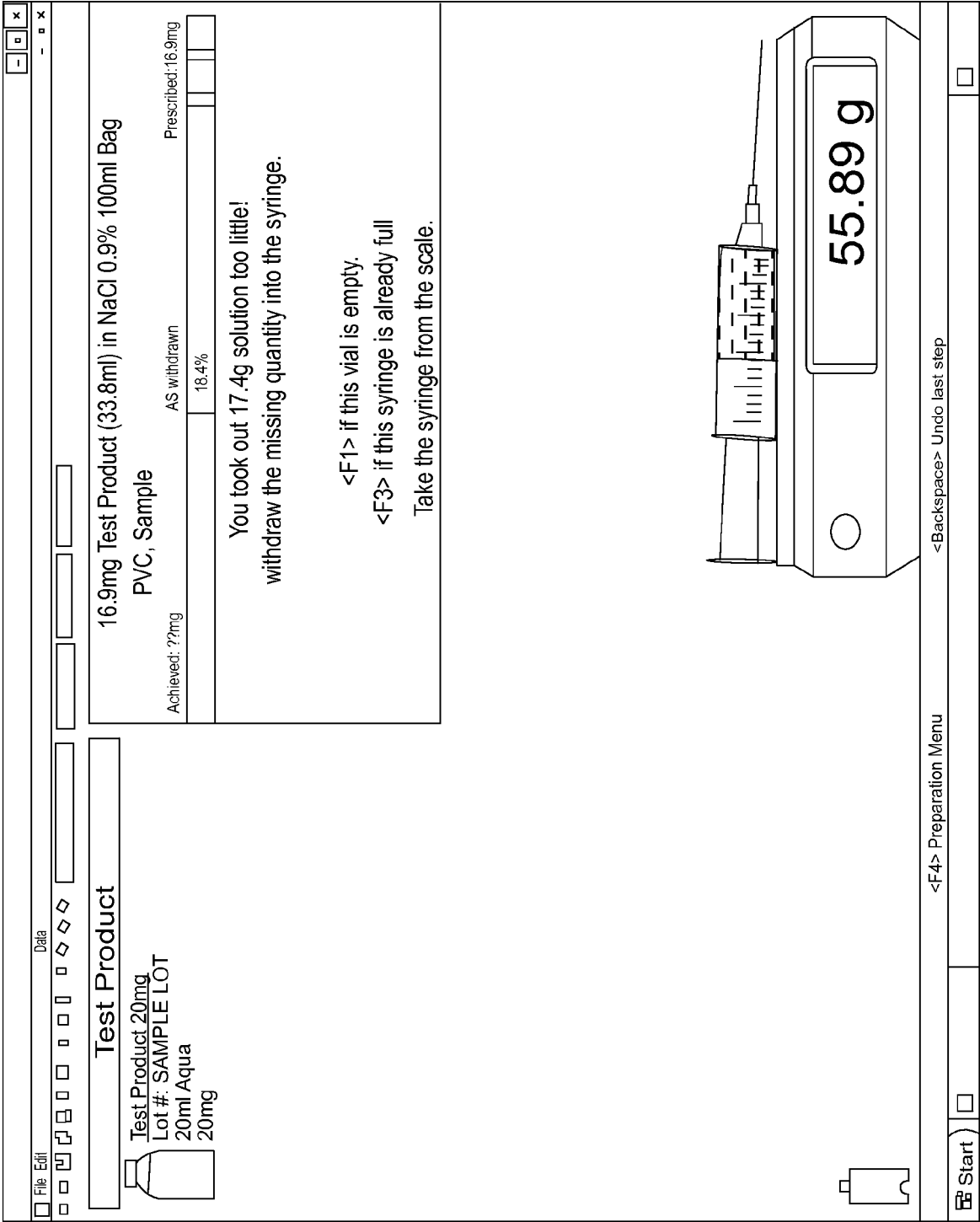
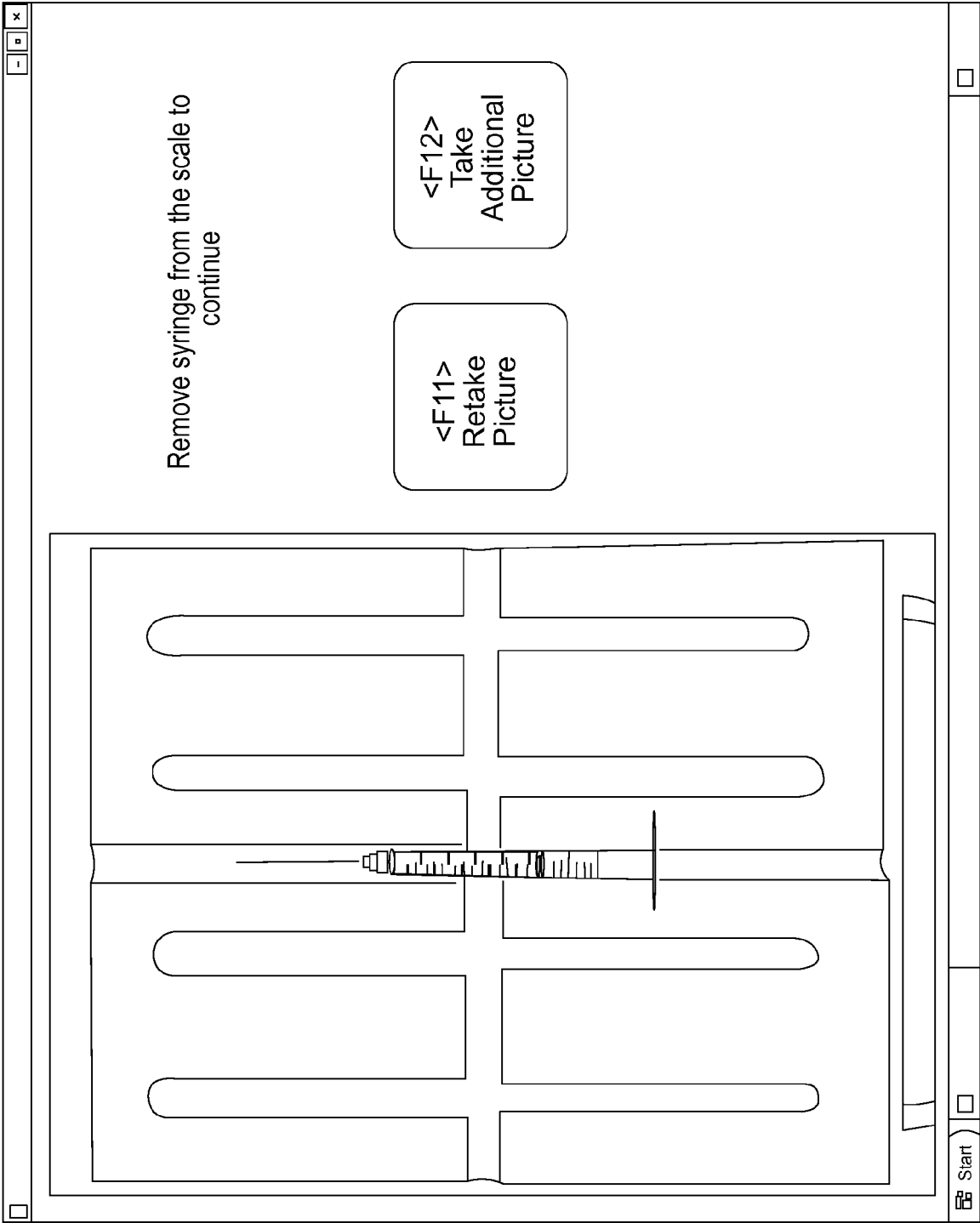


FIG. 9C

	-	x
File Edit Data ←→ ↺ ↻ □ □ □ □ □ □ □ □ □ □		
Test Product		
 Test Product 20mg Lot #: SAMPLE LOT 20ml Aqua 20mg		
16.9mg Test Product (33.8ml) in NaCl 0.9% 100ml Bag PVC, Sample		
Achieved : 18mg	AS withdrawn	Prescribed: 16.9mg
		48.4%
Prescribed Active Ingredient: 16.9mg, Amt. Attained: 0mg		
withdraw an additional 17.4g solution. 33.8ml solution should be in the syringe after that. Then place the syringe back on the scale.		
<F1> if no more withdrawal possible		
0.00 g		
<F4> Preparation Menu	<Backspace> Undo last step	
Start		

[illegible]

FIG. 10B



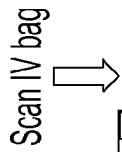
[illegible]

FIG. 10C

FORCE TAKE ADDITIONAL IMAGE CAPTURE

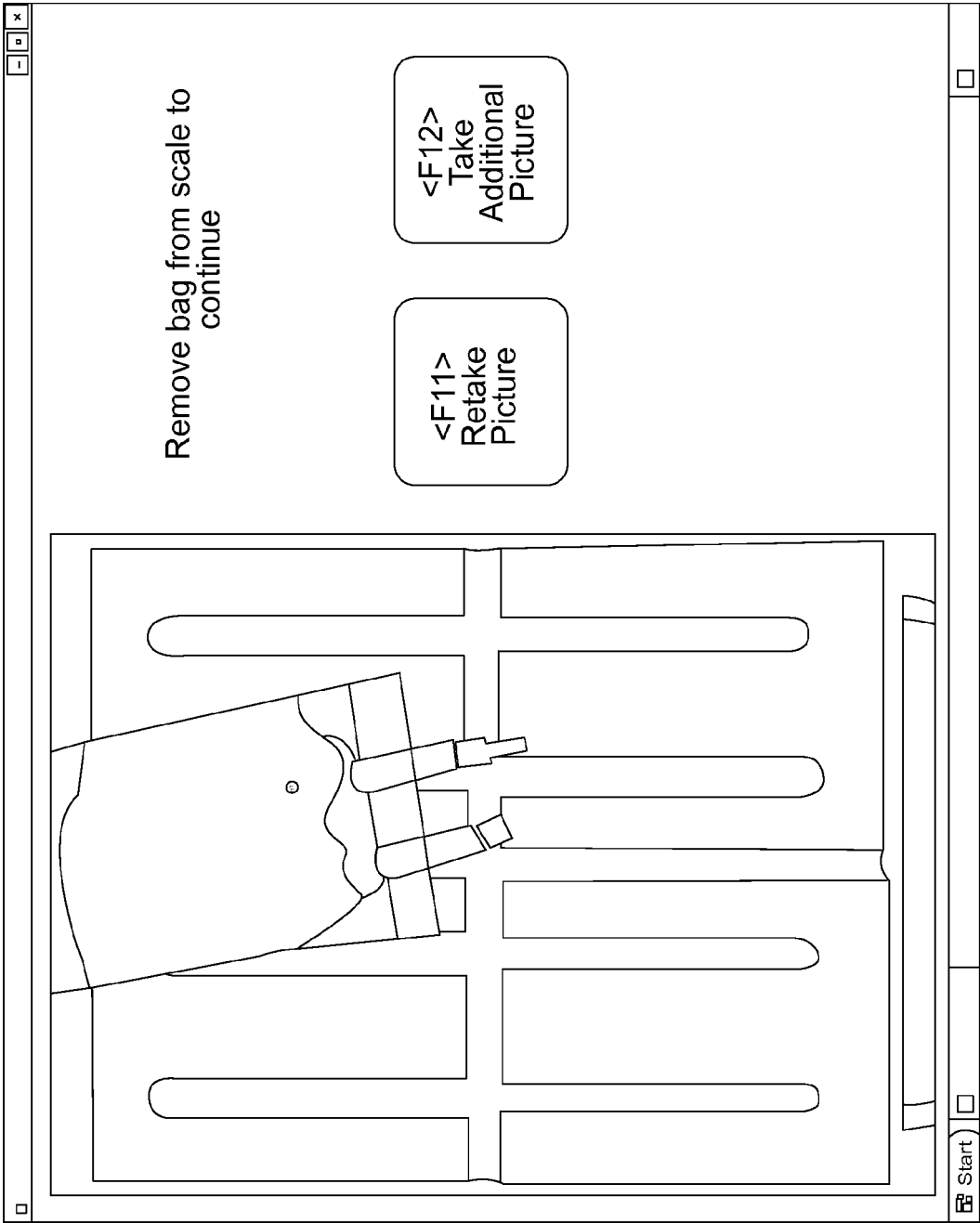


FIG. 11A

FIG. 11B

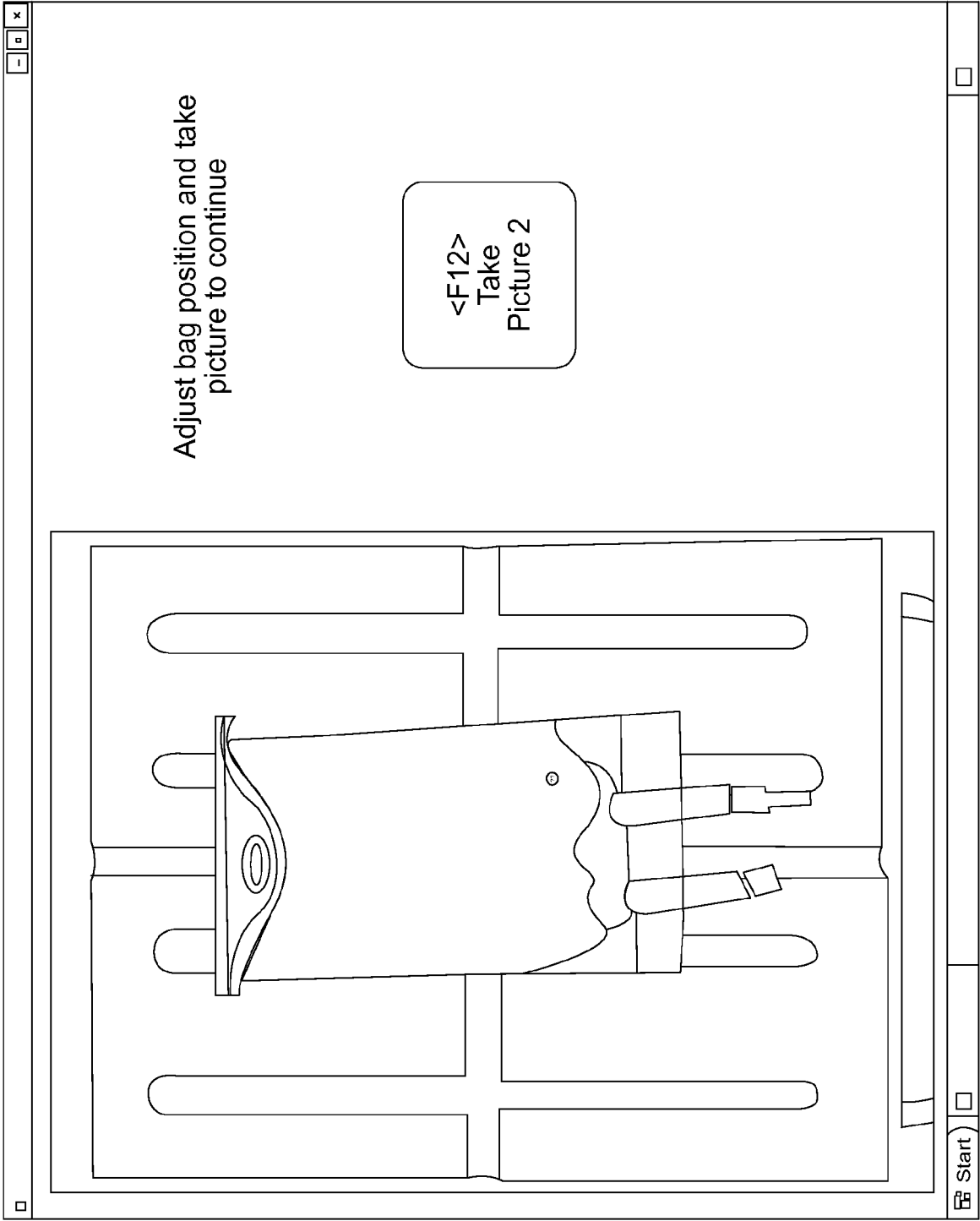
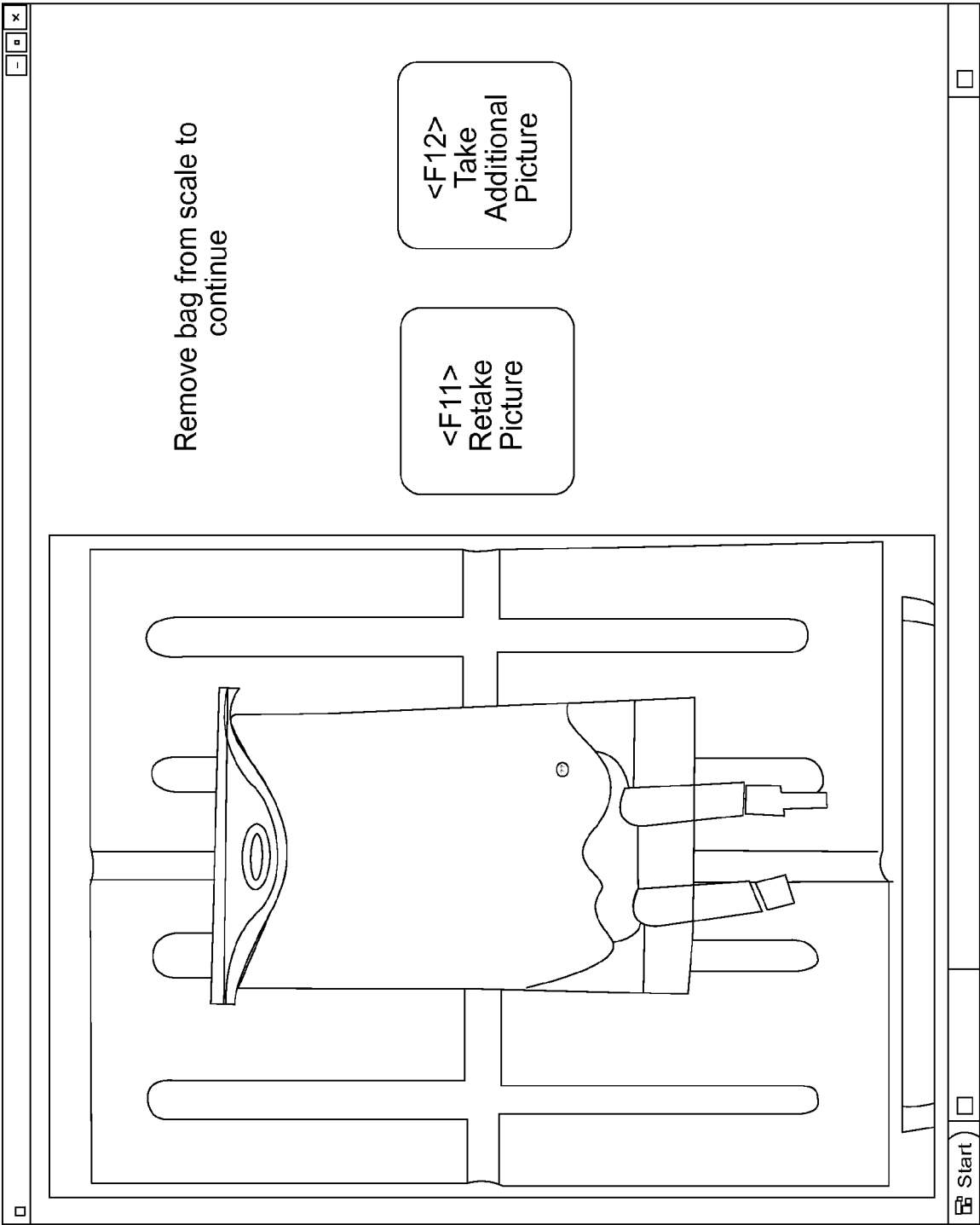


FIG. 11C



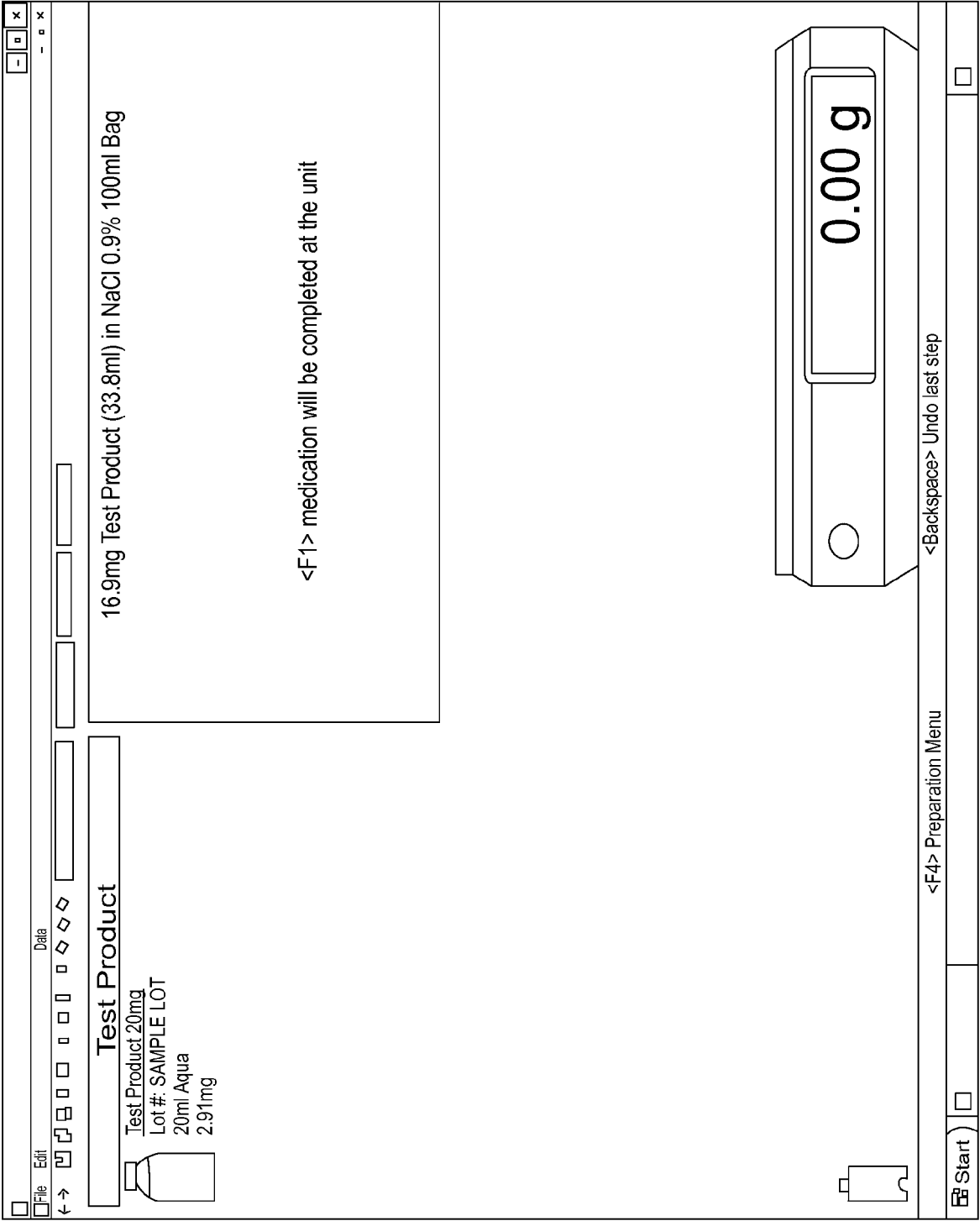
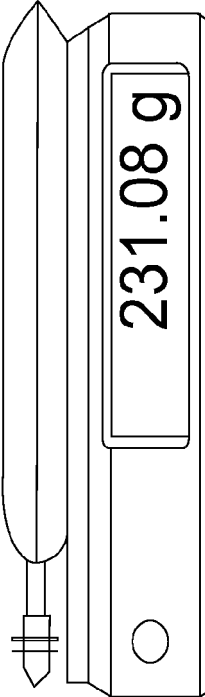


FIG. 11D

☐ File ☐ Edit < > <- -> <- -> <- -> <- -> <- -> <- -> Data	Test Product Test Product: 20mg Lot #: SAMPLE LOT 20ml Aqua 2.91mg  Achieved: 0mg AS Injected: 0% Prescribed: 16.9mg 16.9mg Test Product (33.8ml) in NaCl 0.9% 100ml Bag PVC, Sample Please inject the content of the working syringe (34.1g) into the NaCl 0.9% 100ml Bag PVC Place the Bag on the scale after that. <F1> medication will be completed at the unit	☐ X ☐ X - a x
		
<F4> Preparation Menu <Backspace> Undo last step  Start ☐		

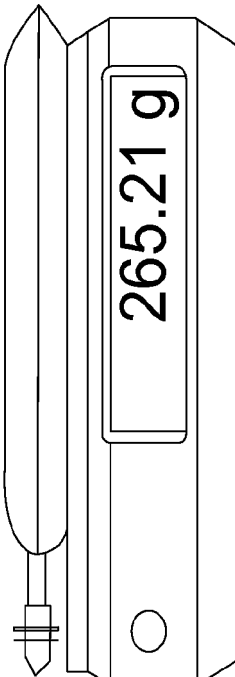
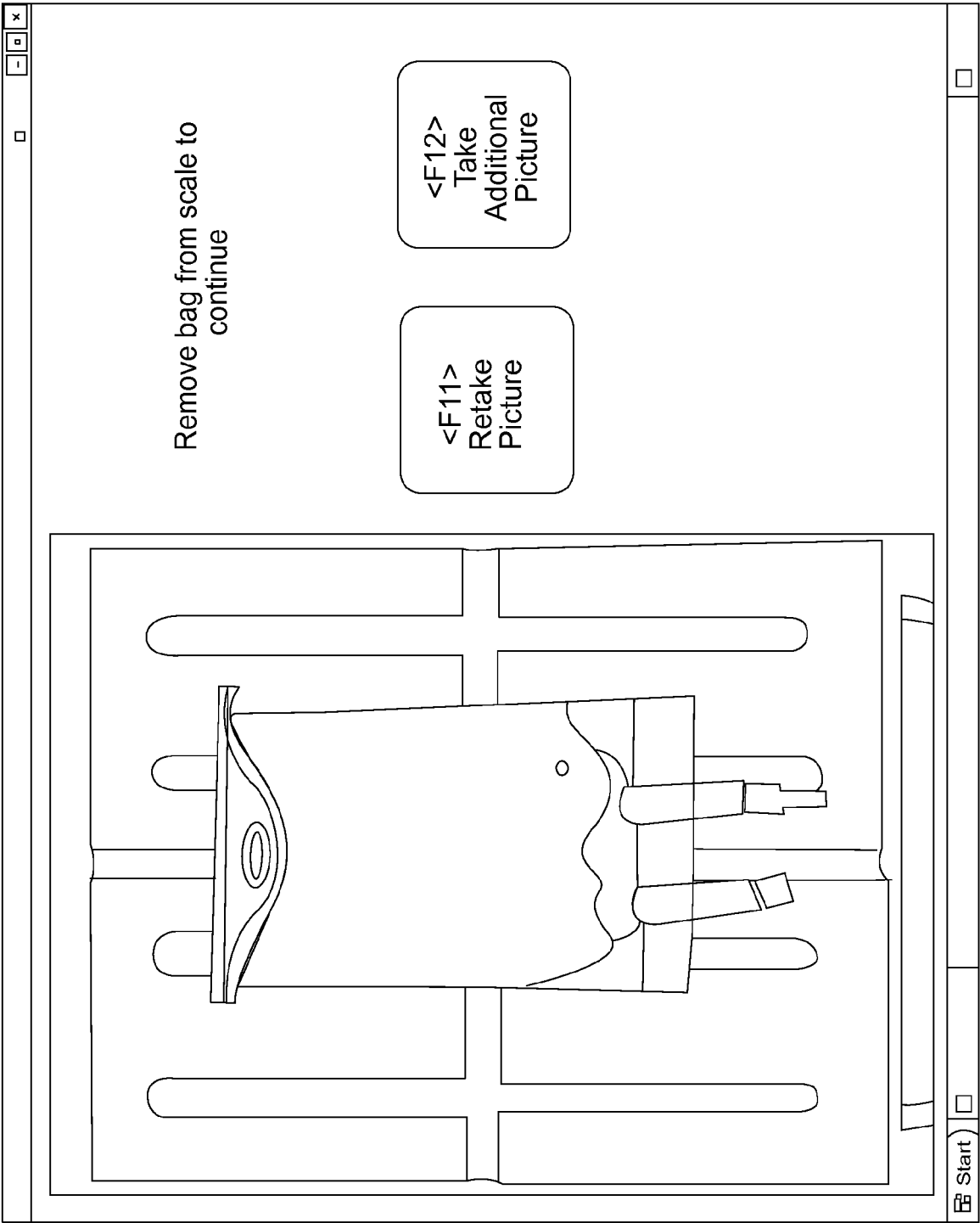
☐ File Edit Data <-> [Icons]					
Test Product					
 Test Product 20mg Lot #: SAMPLE LOT 20ml Aqua 2.91mg					
16.9mg Test Product (33.8ml) in NaCl 0.9% 100ml Bag PVC, Sample					
Achieved: 17.08mg	AS Injected	Prescribed: 16.9mg		 	
101% Injected Mass: 34.1g (= 17.08mg) Current Amount of Active Ingredient: 17.08mg Prescribed Amount of Active Ingredient: 16.9mg Deviation: 1 %					
YOU ARE WITHIN TOLERANCE! Please remove the Bag from the scale.					
					
<F4> Preparation Menu		<Backspace> Undo last step			
Start ☐		☐			

FIG. 12C



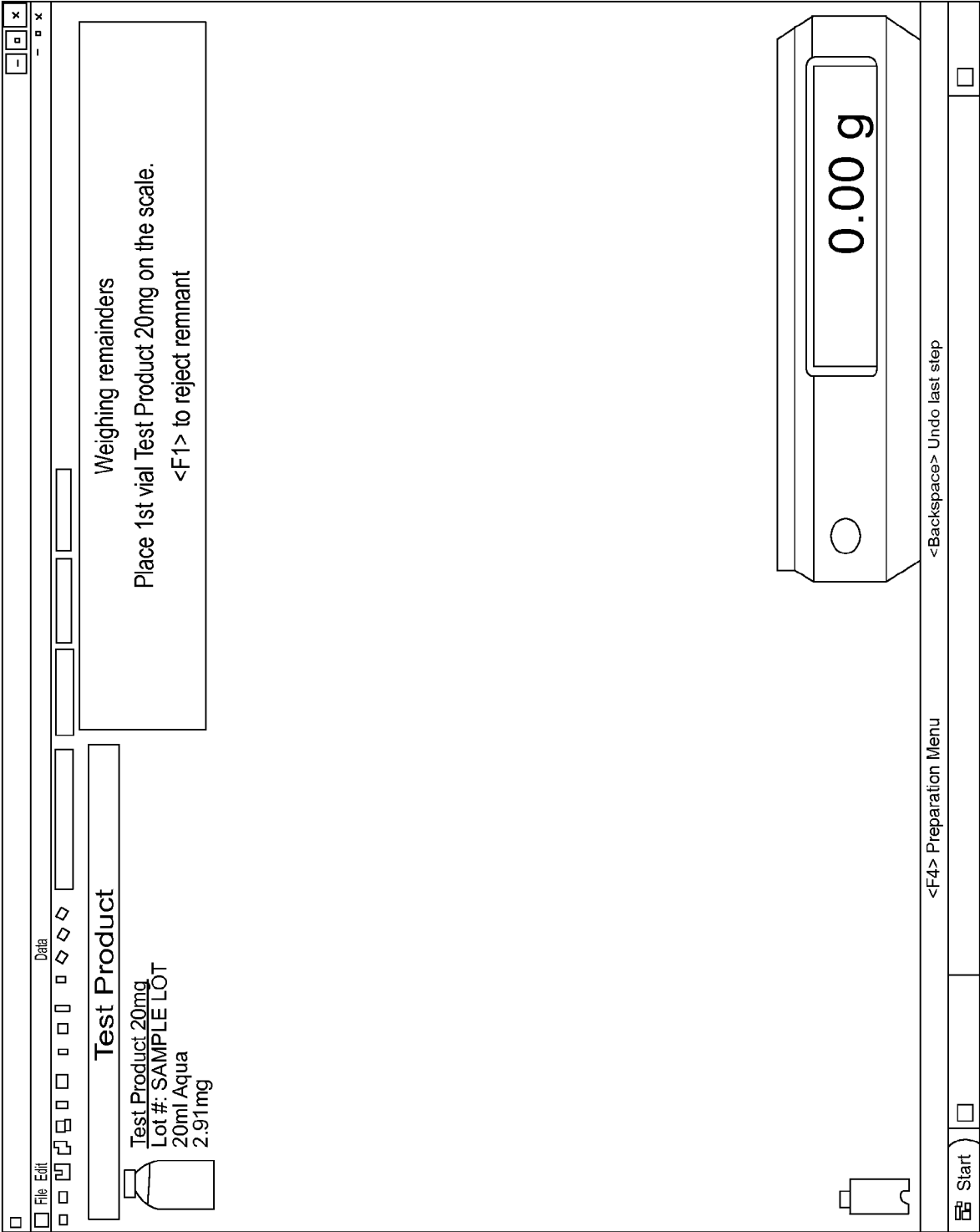


FIG. 13A

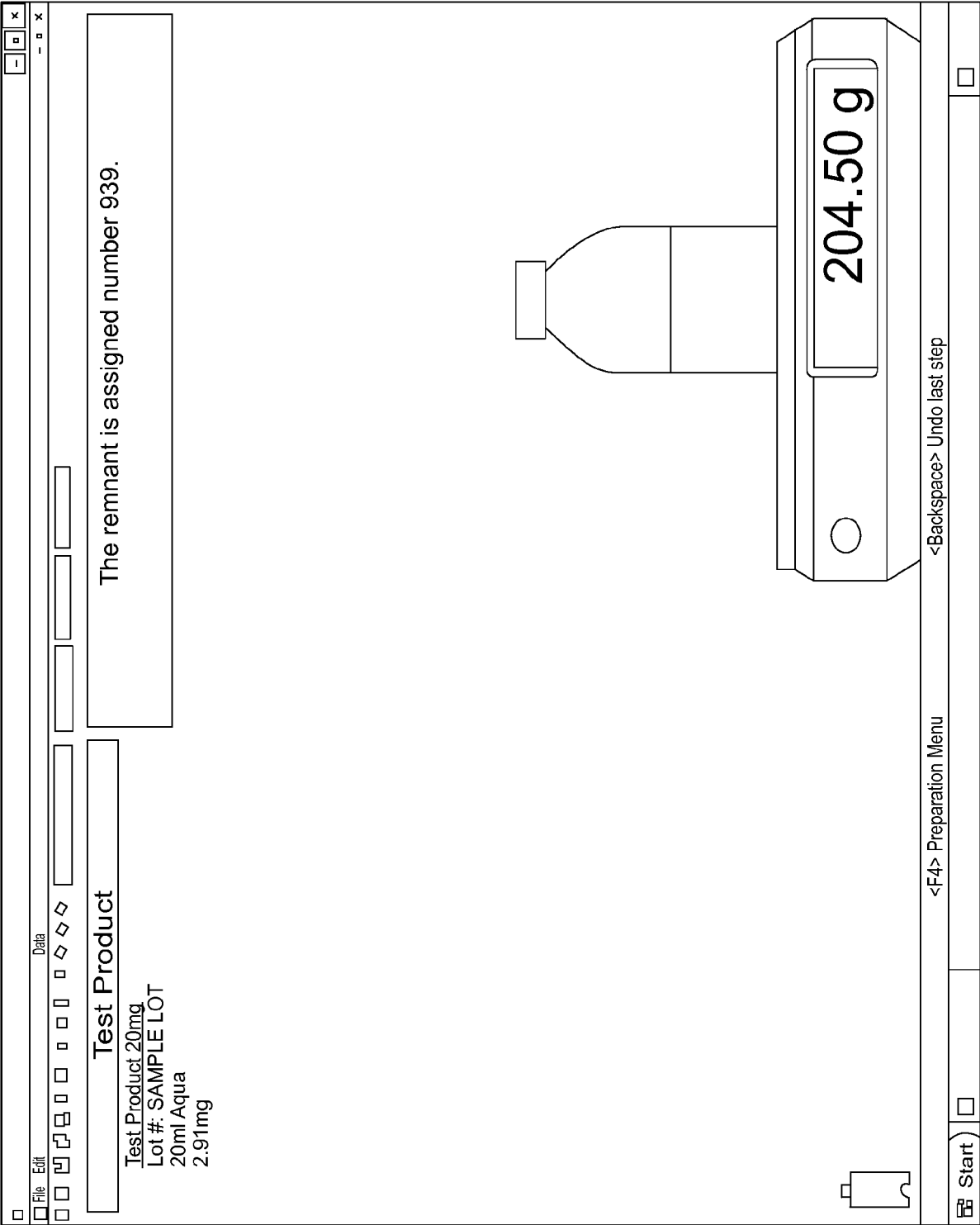
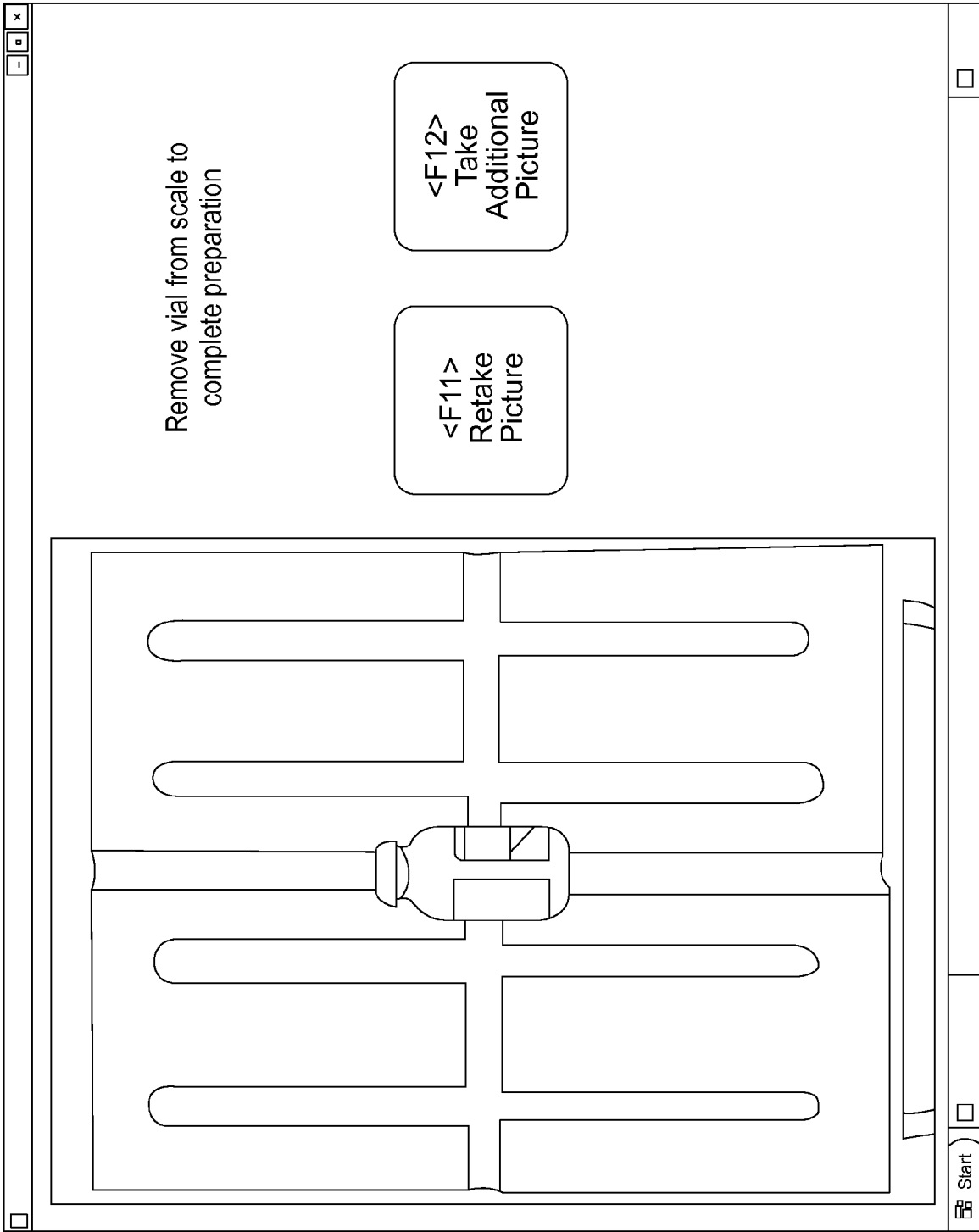


FIG. 13B

FIG. 13C



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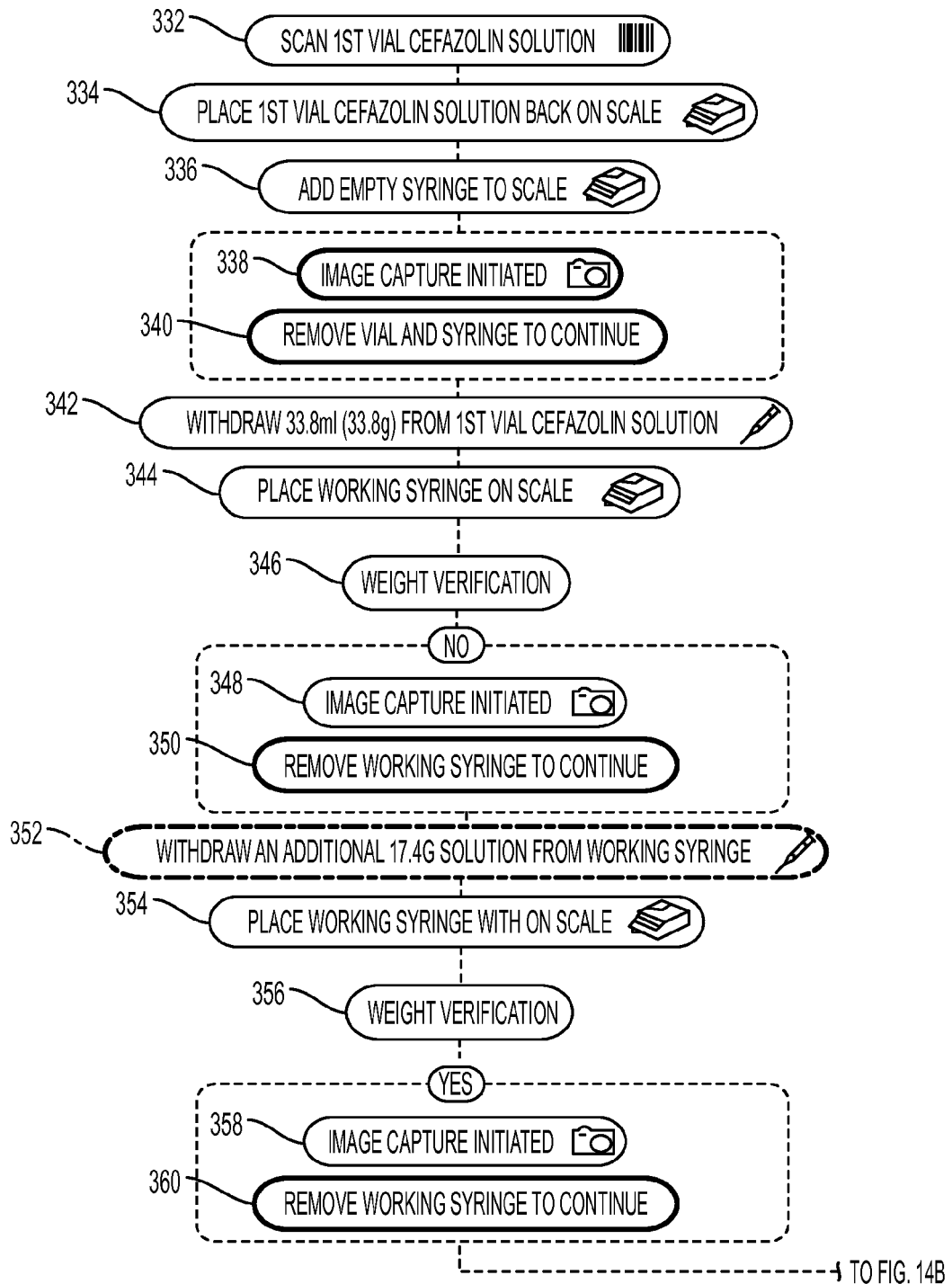


FIG. 14A

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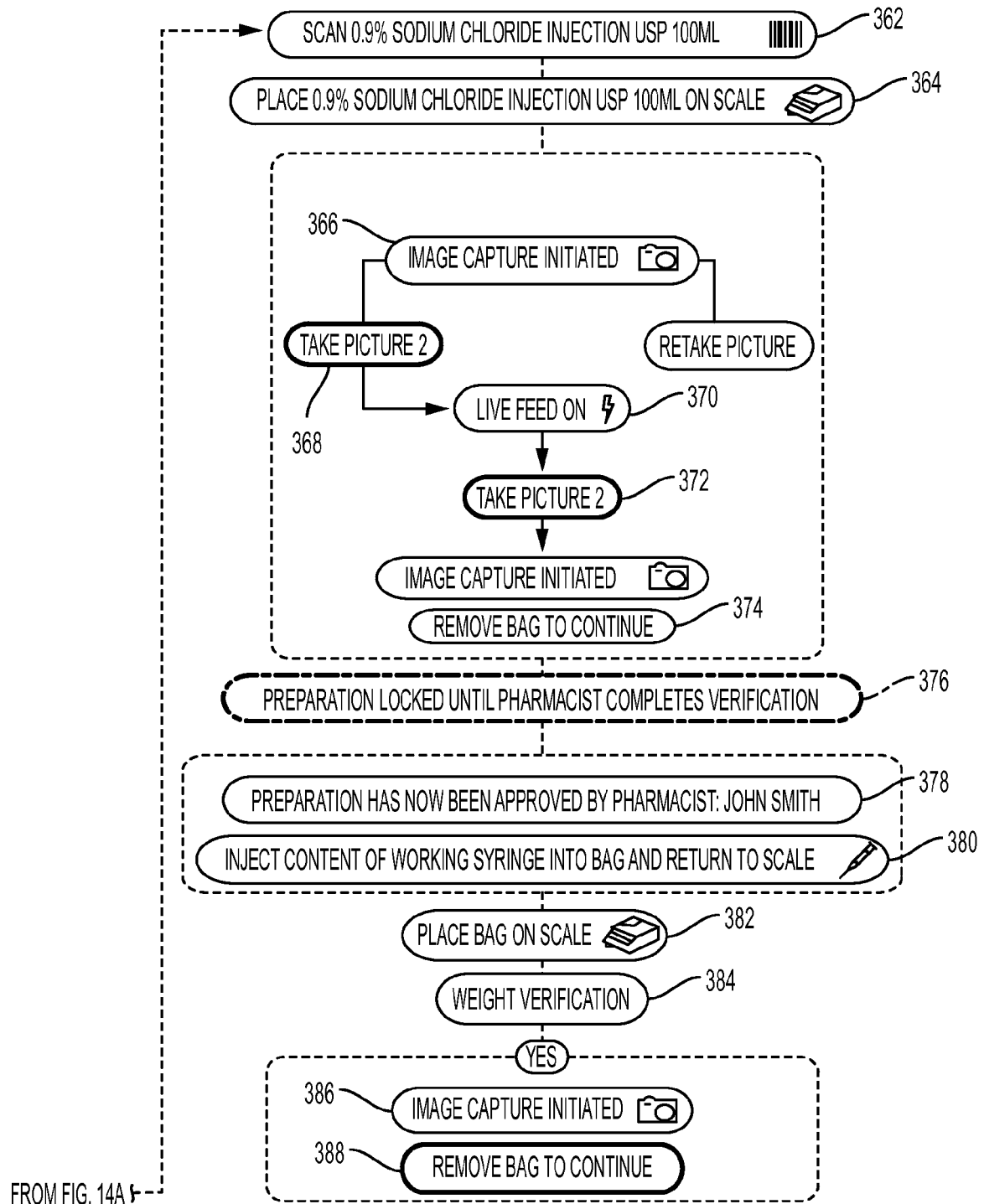


FIG. 14B

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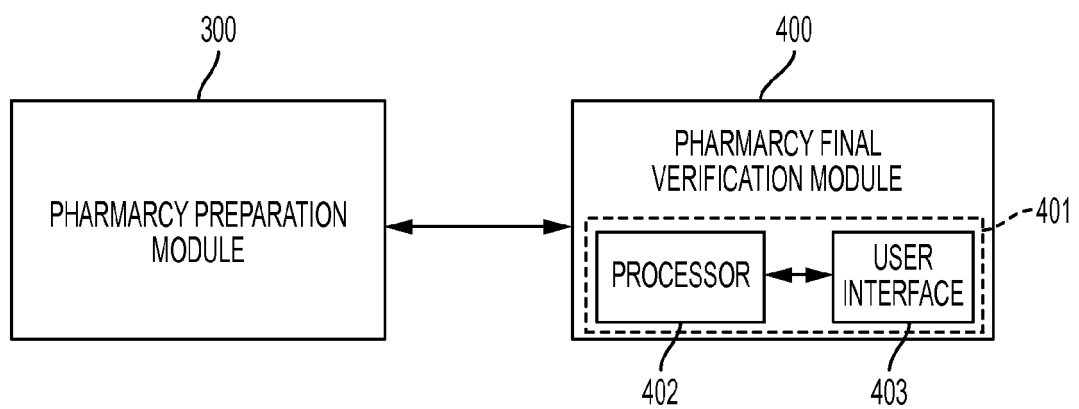


FIG. 15

Name

>

Skip to Next Patient

Back to Cue

10

16.9mg Test Product in 100ml Nacl 0, 9%

More Details

▼

424

Image Viewing Tools

254.52 g

1 - Reconstitute Test Product

2 - Add Active Ingredient

3 - Weigh Remnant

426

436

435

438

Injected Mass: 33.9g = (16.85mg AS)
Current amount of active ingredient: 16.85mg
Prescribed amount of active ingredient: 16.9mg
Deviation: -0.3 %

You are within Tolerance.
Please remove the bag from the scale.

428

Description of Task

Reason for Task

Add notes

Approve Task

Decline

FIG. 16

422

430

426

428

Pharmacist Review		
Order number	Case number	Ward
unknown	unknown	
bst. 40MG in NaCl 0.9% 100ml		
424		
2 - Transfer of STESKBZ Trsubst 40mg		
Weight after withdrawal		
Deviation + 10,1%		
Preparation protocol		
432		
434		
434		
420		

FIG. 17