# **Your Breast Cancer Skills Checklist**

Directions: Please use this checklist along with the Your Breast Cancer Surgery guide and video series.

Complete the patient evaluation. Then share this with your nurse/surgeon.

They will add in any comments or special instructions.

#### Patient/Care Provider Evaluation

#### **Professional Evaluation**

1 I can do this on my own	1 Can do independently
2 I need a little help	2 Needs some help
3 I need much help	3 Needs much help and additional review
4 I had no chance to practice	4 No chance to review; home care to follow-up

### SKILL— Common Exercises after Breast Surgery

		Patient/Provider	Professional	Comments/Instructions
1	Deep Breathing			
2	Shoulder Blade Squeeze			
3	Wand Exercise			
4	Winging It			
5	Side Bends			
6	Walking			

#### SKILL—Wash the incision site

		Patient/Provider	Professional	Comments/Instructions
1	Check your incision site for any sign of infection			
2	<b>Leave</b> the surgical glue or Steri-Strips® in place These will fall off on their own in 5-10 days			
3	Wash your hands with soap and water or hand sanitizer			
4	Wet and soap a clean washcloth with warm water			
5	<b>Pat</b> the soap and water over the incision site. Follow with water only to rinse off the soap.			
6	Pat dry			

# If you have a Surgical Drain:

#### SKILL—Clear the drainage tube

		Patient/Provider	Professional	Comments/Instructions
1	<b>Wash</b> your hands with soap and water or hand sanitizer.			
2	<b>Firmly</b> hold the tubing near where it comes out of the skin. Keep this hand holding firmly.			
3	<b>Grasp</b> the tubing with your other hand			
4	<b>Squeeze</b> the tubing so it becomes flat			
5	<b>Slide</b> your fingers down the tubing toward the drain bulb			
6	Release the tubing			

#### YOUR STEP-BY-STEP SKILLS CHECKLIST Continued

# 4 SKILL—Empty the Drain Bulb

		Patient/Provider	Professional	Comments/Instructions
1	<b>Hold</b> the bulb so the opening points away from you			
2	Open the cap on the bulb			
3	<b>Squeeze</b> the drainage into a measuring cup			
4	<b>Hold</b> the bulb opening away from you			
5	<b>Squeeze</b> the bulb to make sure there is suction from the wound site.			
6	Cap the squeezed bulb			
7	<b>Secure</b> the drain to your clothing, using tape or a safety pin			
8	<b>Use</b> the Drain Measurement Log to write down the amount of drainage.			
9	<b>Pour</b> the drainage into a toilet and flush			
10	Wash your hands			

### SKILL—Remove the old dressing around the drain

		Patient/Provider	Professional	Comments/Instructions
1	Wash your hands with soap and water or hand sanitizer			
2	Remove the old dressing			
3	<b>Check</b> the dressing for unusual or bad smelling drainage and throw in trash			
4	<b>Wash</b> your hands with soap and water or hand sanitizer.			
5	<b>Check</b> skin around the tubing for any redness, swelling, warmth, or bad-smelling drainage			

#### SKILL—Clean the skin

	Patient/Provider	Professional	Comments/Instructions
1 Clean skin around tubing with soap and water			
2 Pat dry			

# SKILL—Apply the new dressing

		Patient/Provider	Professional	Comments/Instructions
1	<b>Open</b> the split gauze dressing			
2	<b>Cut</b> the gauze with clean scissors, if needed			
3	<b>Apply</b> antibiotic ointment around the skin opening if instructed to do so by your surgical team			
4	Place the split gauze opening around the drain			
5	<b>Place</b> a second gauze to protect the drain and cover the insertion site			
6	<b>Tape</b> around the gauze to secure it into place			
7	<b>Wash</b> your hands with soap and water or hand sanitizer.			